## The Financial Situation

STRIKES and labor disturbances have lately been increasing in number and importance as well as in violence. Within the past week particularly in Minneapolis and Toledo, outbreaks have assumed serious aspects. It can hardly be said that these developments have caught the business community by surprise. On the contrary, signs of the approach of widespread difficulties of this sort have been in evidence for a good while past. Apparently reliable reports have been in circulation for some time of plans by labor officials to make the life of the nation miserable during the months to come. The situation appears now to have become, or at the very least be rapidly growing, distinctly disturbing.

All this of course is a discouraging commentary upon the policies of an Administration that has made shorter working hours and higher wages the keystone of its arch, or something very nearly approaching it. If the assertion be made that these ills have beset us despite, rather than because of, the activities of the Government in behalf of labor, the claim cannot be allowed to stand for a moment. On the contrary, it must be clear to every thoughtful man that labor unrest is logical, not to say the inevitable outcome of the policies of the Government during the past year. Official adoption of the old fallacy of labor leaders that high wages beget prosperity was unwise not only because it is untrue but also because it is not well suited to induce content among wage earners well treated and reasonably well paid.

## Inviting Trouble

Equally as unfortunate is it proving to be that officialdom for about the first year of the present regime in Washington pampered and truckled to the American Federation of Labor and its racketeering leadership in practically every way open to it. Inevitably the forceful logic of events ultimately obliged the President to alter his course after organized labor, with the aid and comfort of public officials, had got into the habit of obtaining practically everything it had demanded. Whether warranted or not, it was but natural that the change of front represented by the so-called Detroit settlement in the motor industry was resented by the American Federation of Labor. It was almost inevitable that wage-earners should be inclined to demand more "direct action" when they could apparently no longer count so completely upon the Government to pull their chestnuts from the fire.

It is probably true that the unions have chosen an unstrategic moment to launch such a campaign. Business activity is obviously declining. Many industries are overburdened with stocks of goods.

Labor leaders will find it difficult to negotiate with executives who do not very seriously object to curtailed operations, and in some instances to complete cessation of production for a time. But, of course, all this gives us no assurance that labor disturbances on a wide scale will not be exceedingly troublesome, costly and on occasion, as in Toledo and Minneapolis during the past week, dangerous from both an economic and a social point of view.

## Reviving the Wagner Bill

THAT Washington officials are well aware of the seriousness of the existing situation is clear from the fact that the President is said to have sent word late in the week to Congress that he wished to have it push the revised Wagner bill through to the statute book with as little delay as may be possible. It is not possible at this time to foresee with any great exactitude or assurance just what is likely to be included in such a law. It is alleged that agreements have been reached under which the most objectionable features of the bill have been definitely and finally eliminated. Be that as it may, no law of the sort, and none that could be devised, can be expected to undo the damage that has been wrought by the policies of the past year. We may as well face the unpleasant fact that it will be necessary in large part to start all over again with the task of getting labor costs down into accord with the economic needs of the situation, and wages into reasonable relationships with one another. Real prosperity is not likely to be our lot until that task is completed.

## "Planned Economy"

THE issues that occupied the spotlight during most of the past week have had to do with what by the brain trust is termed industrial planning and by others "regimentation" or industrial and trade fascism, but which is really only an extreme form of the old evil of Government control of business. This is true despite the fact that the proposed silver Act has at length taken definite form backed by a Presidential message, and that the Conference Committee of the Senate and the House is still daily deliberating upon the National Securities Exchange measure with the slyly altered "rider" attached designed to amend the Securities Act of 1933.

Perhaps it was the so-called Darrow report on the work of the NRA that attracted most widespread attention, but thoughtful groups in the business community have not been unaware of current efforts to "clarify" the Agricultural Adjustment Act
in such a way as greatly to add to the enormous already established powers of the President and the Secretary of Agriculture. Nor has there been lack of attention to the proposed "strengthening" of existing legislation under which the Washington authorities are now virtually running the petroleum industry. The approval after some weeks of delay by the NRA of the plans of the cotton textile industry for a $25 \%$ reduction in current production was also naturally a subject of a good deal of interest.
It is decidedly unfortunate that the Darrow report should have contained passages that could be so easily siezed upon to becloud the immediate and intensely practical questions which it raises and which ought to be put effectively before every thoughtful citizen in the land. The "alternatives" set forth by Mr. Darrow and his colleagues, which General Johnson has termed Communism and Fascism, are nothing that we need adopt unless we choose to do so, nor are they, either of them, a solution of anything. The question of course is not whether we shall choose Communism or Fascism, but whether we shall remove the scales from our own eyes sufficiently to see where all these codes in their present form are leading us and turn to common sense in the management of our affairs. One trouble, perhaps the greatest trouble, with the work of Mr. Darrow and his colleages is found in the fact that it is not likely to have the effect of inducing such action on the part of the rank and file of the public.

## Facts Already in Hand

As a matter of fact we had, and have, no need of a Darrow report, or any other report, to tell us that the codes, so far as they are effective, limit competition, indeed in many particulars largely eliminate competition. That is what they are intended to do. Nor do we need have one rise from the dead to inform us that many of the provisions of the codes in actual practice discriminate, and must discriminate, against the small and medium sized enterprises. Everybody knows that many of the so-called code authorities are dominated by the larger enterprises in the respective industries, and no one is likely to be convinced of the contrary by technical denials or explanations. Whether advantage has as yet been taken of the opportunities thus presented, it would be difficult to prove since adequate data are absent-assuming for the sake of discussion that, as NRA officials claim, the evidence submitted to the so-called Darrow board is not conclusive. But certainly we should do well not to leave a situation intact which is so obviously and so admirably adapted to such abuse.

At any rate it is undeniably obvious that the labor provisions of all the codes, so far as they have any meaning at all, in the very nature of the case discriminate against the small and medium sized enterprise which as a rule is not mechanized in nearly so large a degree as is the large concern. Obviously the more extensively labor saving devices and sundry types of automatic machinery have been installed, the smaller, relatively speaking, the pay roll costs, The artificially high wage rates of the whole postwar era preceding the depression greatly stimulated the installation of such devices, as is well known, in all large plants. It has been the lack of extremely heavy overhead burdens resulting from such policies that has enabled the smaller establishments during the past few years to make necessary adjustments in such a way as to compete quite successfully with
the larger units. If such advantages are taken away from the smaller enterprise by arbitrarily shortened hours, artificially increased wages resulting directly and indirectly from the terms of most of the codes, then the small man who is unable now to mechanize quickly and effectively is of necessity faced with a difficult situation indeed. All this is of course obviously true regardless of what the Darrow report or any other report may or may not say, and likewise quite irrespective of anything that General Johnson and his associates may say in defense of themselves and their labors.

Of course there are several other important aspects of these matters, as has been repeatedly indicated in these columns during the past few weeks. But these are the two basic questions given extended treatment in the Darrow report made public at the beginning of the week. It had been hoped that the facts concerning these two basic questions would be brought forcefully to the attention of the public by means of the report here in question. There are, however, reasons to believe that these and certain other aspects of the National Recovery Administration situation are now receiving more realistic attention by public officials as a result of recent developments, including the Darrow report, notwithstanding the vehemence with which Mr. Darrow and his colleagues are now condemned by them. If this latter proves in fact to be the case and the result is a much more restricted NRA program in the future, the business community will have cause to be thankful for at least this much.

## Reducing Production

$\mathrm{A}^{\mathrm{s}}$TO the announcement of General Johnson on Tuesday that he had approved an arrangement under which the cotton industry would reduce its working hours $25 \%$ for "an emergency period" of twelve weeks beginning June 4, it may be expected that further requests of the same kind will be forthcoming before long if the figures given out by the Recovery Administrator are to be taken at their face value. According to General Johnson, unsold stocks of cotton cloth by about the end of April amounted to more than $332,000,000$ yards, while unfilled orders in the industry had at the same time seriously declined. During the last two weeks in April, it was said, sales amounted to no more than $47 \%$ of production. Despite all this and despite the relative certainty of a continuance of these trends for some time to come, the mills have continued to produce at a higher rate than at any time since the code for that industry went into effect.
It is thus evident that the industry, notwithstanding its code, is strongly inclined to fly in the face of all maxims of prudent business management. Indeed it is by no means clear that it has not been more defiant of such principles than during a number of years immediately preceding the adoption of the code that was to cure its ills. If this is true, it doubtless has not only itself to thank, but also sundry activities of the Government in both the cotton growing districts of the South and the industrial sections of the country. These official acts designed to "create" prosperity by formula were naturally well adapted to stir the speculative spirit in the cotton goods industry where it has always had a hearty existence. The difficulty with the remedy now chosen is that it tends to protect the inefficient along with the efficient, thus eliminating the prin-
ciple of natural selection, and further makes no attempt whatever to reach the root of existing difficulties which is found in excessive costs and prices. It is not an encouraging record for code number one.

## Other Proposed Legislation

SIMILAR questions are raised by proposals concerning the petroleum industry and in connection with the Agricultural Adjustment Act. The proposed amendment to the latter, which is now making definite headway in Congress with strong Administration support, is spoken of in official circles as merely clarifying existing legislation. Perhaps that is what it does, but if so the original Agricultural Adjustment Act had hidden meanings few had recognized. At any rate, careful study of the meaning now to be given it leaves no doubt in intelligent minds that with the passage of this proposed law-assuming that the courts will not interferethe President would have the power virtually to dictate in detail to all industries using important agricultural commodities as raw materials or engaged in dealing or trading in them, and will in various other directions be placed further in the business of "planning" not industry but agriculture. Powers such as these may or may not have been implied in the provisions of existing law, but if so they have never been exercised and no one supposed they would be. It is therefore disturbing to learn that the Administration now attaches so much importance to making perfectly sure that it has such authority. Indeed a good deal that has been said in defense of proposed legislation is disturbing for the reason that it plainly suggests that there is definite thought in official circles of making use of just such unprecedented expedients.

The President's letter to leaders on Capitol Hill in behalf of the so-called Ickes oil bill is in one sense a confession of failure. He cites official figures to show that "illegal" production of crude oil in this country during the first three months of this year amounted to some 149,000 barrels a day, and adds that he is "frankly fearful that if the law is not strengthened, illegal production will continue and grow in volume and result in a collapse of the whole structure. This will mean a return to the wretched conditions which existed in the spring of 1933." If it felt more assured that the President had any plan, either embodied in the legislation now urged or otherwise, that would really and permanently cure the ills of the industry in question, the business community would unquestionably be much more inclined to support the President in his demands. What is certain is that the measure in question is designed to give still greater powers to the Federal Government. The day appears to be steadily approaching when the President of the United States or officials under his control will possess virtually dictatorial powers over all business enterprises in the country.

## "Subsidy, Just Plain Subsidy"

66 CUBSIDY, just plain subsidy"-with these words a public man of a past generation described certain shipping legislation then pending. Equal frankness would require use of the same words in speaking of the silver legislation proposed this week. It may not, however, prove to be even a very effective subsidy as a matter of fact. The bill is essentially what had been foreshadowed. Section 2 asserts that "it is hereby declared to be the policy
of the United States that the proportion of silver to gold in the monetary stocks of the United States should be increased with the ultimate objective of having and maintaining one-fourth of the monetary value of such stocks in silver." The Secretary of the Treasury is "authorized and directed" in another section to buy silver "at such times and upon such terms and conditions as he may deem reasonable and most advantageous to the public interest until the proportion of silver to gold in the monetary stocks of the United States shall equal one-fourth of such stocks." The only restrictions imposed upon the Secretary of the Treasury are, first, that he shall not pay more than the "monetary value" of silver-at present $\$ 1.29$ per fine ounce-for such metal as he may acquire, that he shall not buy silver when and so long as the monetary value of silver so purchased and held in the treasury equals or is greater than $25 \%$ of the total monetary value of the combined stocks of gold and silver so held in the Treasury, and that not more than 50 cents per ounce shall be paid for any silver situated in the continental United States on May 1 1934. The Secretary of the Treasury may sell silver when the market price is above the monetary value of the metal or when the stocks in his possession in terms of its monetary value are greater than one-third of the monetary stocks of gold held by him. He is further authorized and directed to issue silver certificates in face amount not less than the cost of the silver thus purchased. Such certificates are made full legal tender and convertible on demand into standard silver dollars. He may control to the point of prohibition all trading in silver or silver contracts at his pleasure, and the President may take possession at any time of all the silver in the country, paying therefor in any currency of the United States "not less than the fair value at the time of such" acquisition as determined by open market prices of the metal. A tax of $50 \%$ is laid on profits made in trading in silver.

Small wonder that the proposal pleases nobody a great deal. Silver speculators, who have on the one hand been advocating the "monetization" of silver at some absurd ratio to gold and on the other buying silver or claims on silver, see their hopes of sudden opulence grown dim. Monetary heretics long urging that we "do something for silver" in the belief that in this way we should succeed in debauching the currency most successfully are now hard put to it to find in this bill any provision that assures this type of madness, at least for the present. The existing arrangement under which silver newly mined in this country is salable at the mints for $641 / 2$ cents per fine ounce is apparently not disturbed by the terms of this proposed act, but the arrangement may be altered or abolished at any moment by direction of the President. The financial district is of course quite well aware of the possibility, not to say the probability, that the plans now brought forward may spell an end of the open market in silver in this country.

## No "Broadening" Needed

The President, apparently forgetting that we now have some $\$ 7,750,000,000$ in monetary gold stocks against a total outstanding currency circulation of less than $\$ 5,350,000,000$, permits himself to say in his message to Congress that it is clear that "we should move forward as rapidly as conditions permit in broadening the metallic base of our monetary system
' and that we should "not neglect the value of an increased use of silver in improving our monetary system." The truth is that the measure as now submitted is apparently another of those compromises which are designed to soothe and perhaps to satisfy troublesome elements in the population and which presumably are expected to prevent even more harmful legislation. It is highly improbable that the bill will permanently satisfy anybody; it probably will be of great benefit to nobody, and it holds possibilities of serious injury to the public at large. That a measure "authorizing and directing" the President to add another $\$ 1,750,000,000$ to the so-called excess bank reserves of the country during the next few years could be read in financial quarters without producing excitement is eloquent testimony to the extent to which we have perforce grown accustomed to astronomical figures in bank statements representing at least potential currency and credit debauchery. That the whole matter has been appraised in financial circles for what it is-just another of the miserable attempts to buy off the subsidy seekers and the hopelessly muddled monetary cranks -may indicate that the American financial world is purging itself of its own unsound inflationary notions and desires.

## Amending an Amendment

SOME weeks ago, when Senator Fletcher made public a proposed "rider" to the pending National Securities Exchange Act designed to amend the Securities Act of 1933 in certain particulars, the groups in financial circles which were most nearly affected, after carefully studying the terms of the proposed amendments, arrived at the conclusion that some important changes were proposed even though many other and even more important changes were greatly to be desired. It was not discovered until long afterward, and was not generally learned in financial quarters until quite recently, that the Senator in introducing the "rider" made "one slight change" in it that materially altered its character.

The really important provisions of the proposed amendments had to do with Section 11 of the Securities Act of 1933. Here it was proposed to change the law in such a way that an investor who brought suit for damages alleging a faulty registration statement would be obliged to show reliance upon such statement, that the defendant in such suit would be at least given an opportunity to show that losses sustained had no relation to the alleged fault in the registration statement and to the extent to which he was able to prove his case he would be relieved of liability, and finally that costs including legal expenses could be assessed at the discretion of the court against the plaintiff. All these proposed amendments are absent from the "rider" as actually adopted by the Senate, except that a purchaser acquiring a security after the issuer has published an earning statement for a full year subsequent to the filing of a registration statement must show reliance upon the registration statement in order to collect damages.

## The Federal Reserve Bank Statement

THE combined Federal Reserve bank statement, showing the position of the 12 banks at the close of business Wednesday, reflects what must be regarded as a return to a relatively normal procedure in regard to the gold acquisitions of the country, as
compared with the mystifying disappearances of the known receipts of the metal in the three preceding weeks. The Treasury, it is evident, has resumed the practice of depositing with the banks gold certificates representing not only the imports of gold and the receipts from domestic production, but also part of the so-called gold "profit" resulting from the devaluation of the dollar to $59.06 \%$ of its former gold content. There is no official explanation of the disposal made by the Treasury of gold imported in the three weeks' period and taken from the monetary stocks, to the amount of nearly $\$ 25,000,000$. It is clear, however, that this metal has been credited in some way to the stabilization fund, along with the receipts of new gold from domestic mines in the same period. Both the Federal Reserve and the daily Treasury statements have been juggled in such ways that the ordinary observer, not possessed of official information, is unable to account for $\$ 100,000,000$ of the stabilization fund, and it is a fair assumption that a large part of this sum has now been expended in the acquisition of gold, and possibly also in the purchase of silver, since the peculiar ideas on currency entertained at Washington seem to require the introduction of the white metal into the manipulative scheme.
In the week between May 16 and May 23, the Treasury deposited with the Reserve banks $\$ 49$,772,000 of the gold certificates which now represent the interest of the banks in metal of which they had physical possession until recently. The summary of credit operations discloses that the increase in the monetary gold stock was only $\$ 13,000,000$ in the week. This indicates that the Treasury, which now appears to be the sole arbiter of credit conditions in the country, is again endeavoring to stimulate the freer use of credit by occasioning a further expansion in the already enormously swollen aggregate of excess reserves. The deposit of much larger amounts of gold certificates than is being received in new metal can hardly be interpreted in any other way, as the Treasury balance resulting from ordinary operations is very great, and there is clearly no need of utilizing the gold "profit" at a time when excess reserves of member banks with the System are close to $\$ 1,700,000,000$. The potentialities of credit expansion contained in any such total of excess reserves are dangerous in the extreme, and anything at all resembling a sound monetary procedure would dictate far more caution.

With other cash and the Federal Reserve note redemption fund not much changed, the increase in the gold certificates resulted in an expansion of total reserves of the System to $\$ 4,901,649,000$ on May 23 from $\$ 4,850,497,000$ on May 16 . The tendencies otherwise are much the same as those previously recorded. Borrowing by member banks still is diminishing, and discounts now are $\$ 34,251,000$ as compared to $\$ 34,402,000$ last week. Bill holdings of the System fell further to $\$ 5,263,000$ from $\$ 5$, , 501,000 . The total of United States Government security holdings is virtually unchanged at $\$ 2,430$,200,000. Circulation of Federal Reserve notes fell to $\$ 3,038,297,000$ on May 23 from $\$ 3,061,279,000$ on May 16, while a further decrease also is recorded in the net circulation of Federal Reserve banls notes, which dropped to $\$ 61,439,000$ from $\$ 63,752,000$. Member bank reserve balances increased to $\$ 3,767$,269,000 from $\$ 3,694,493,000$. Changes in Treasury deposits and other deposits were not important. The
addition of gold certificates and the decrease of circulation more than offset the advance in deposits, and we find the ratio of total reserves to deposit and note liabilities slightly higher, at $69.0 \%$, compared with $68.8 \%$ last week.

## Corporate Dividend Declarations

DIVIDEND actions the present week continued to be favorable. Kansas Oklahoma \& Gulf Ry. declared a semi-annual dividend of $\$ 1.50$ a share on the series "C" 6\% non-cumul. pref. stock, par \$100, payable June 1; this compares with payments of 50 c. per share six months ago and $\$ 1$ on June 11933 ; semi-annual payments of $\$ 1.50$ were made on June 1 1931 to and including June 1 1932. E. I. du Pont de Nemours \& Co. declared a quarterly dividend of 65 c. a share on the common stock, payable June 15; previously, quarterly dividends of 50 c . a share were paid from Sept. 151932 to and including March 15 1934, while on Dec. 15 last an extra dividend of 75 c . a share was paid; the usual quarterly dividend of $11 / 2 \%$ was declared on the debenture stock of $\$ 100$ par, payable July 25. Union Carbide \& Carbon Corp. increased the quarterly dividend on the common stock to 35 c . a share, payable July 2 ; dividends from April 11933 to April 2 1934, inclusive, were at the quarterly rate of 25 c. a share. Columbia Pictures Corp. declared a quarterly cash dividend of $2 \breve{\mathrm{c}}$. a share on the common stock, payable July 2, and a semi-annual dividend of $21 / 2 \%$ in stock on the same issue, payable Aug. 2; these are the first distributions to be made on the common stock since Oct. 2 1931, when the last quarterly cash dividend of $183 / 4 \mathrm{c}$. a share and the last semi-annual dividend of $21 / 2 \%$ in stock were paid. American Sumatra Tobacco Corp. declared a dividend of 25 c . a share on the common stock, payable June 15; none were paid on this issue since Jan. 15 1930, prior to which date quarterly dividends of 75 c . a share were paid. Iowa Electric Light \& Power Co. declared dividends on its $7 \%$ cumul. pref. stock, series "A," $61 / 2 \%$ series "B," and $6 \%$ series "C," all $\$ 100$ par, of $871 / 2 \mathrm{c}$., $811 / 4 \mathrm{c}$. and 75 c . a share, respectively; these were the first distributions on the above issues since June 30 1932, when the last regular quarterly payments were made. Adverse dividend action was taken by Illinois Bell Telephone Co., the directors of which decided to omit the regular quarterly dividend ordinarily declared at this time on the $\$ 100$ par value capital stock. The company stated that this was due to the pending action by the Federal District Court with respect to refunds to certain classes of coin box users recently ordered by the United States Supreme Court and pending a determination as to what effect the order will have on the surplus and current earnings of the company; from Dec. 1908 to and including March 1934 the company paid regular quarterly dividends of $2 \%$; of the capital stock, $99.16 \%$ is owned by the American Telephone \& Telegraph Co.

## The New York Stock Market

DULNESS was the prevailing and almost the only characteristic of the New York stock market this week, with the turnover down to levels that have not been witnessed in 10 years for a full session. The price tendency was irregular, with the declines slightly more important than the advances, so that most active stocks closed yesterday at modestly lower figures than prevailed a week ago. The threat of regulatory legislation doubtless had
much to do with this state af affairs, but other factors also combined to produce apathy. Strikes in important industries again are in progress, and in some instances the measures adopted by the strikers indicate that bitter conflicts may eventuate. There is general apprehension that this movement may spread and involve a whole series of labor disturbances. The drouth situation in the grain-growing areas threatens to curtail the buying power of an important section of the population. Nor is the business outlook such as to stimulate the purchase of stocks. Leading trade indices reflect a downward tendency in some important instances, and they are indicative of the parlous state of the capital goods industries, which have been virtually throttled by the hampering effects of the Securities Act. The unpromising situation is reflected in the sale of a seat on the New York Stock Exchange, Thursday, at $\$ 96,000$, as compared with $\$ 105,000$ on a similar transaction, Monday.
There was very little activity last Saturday, but a firm tone. In the initial session of the current week the turnover on the New York Stock Exchange was only 382,190 shares, which represents the least active full period since June 2 1924. Price changes were of no importance in the session. Tuesday's dealings aggregated 830,880 shares, and the trend was downward, with the larger losses recorded after the President's message on silver legislation was delivered. Modest selling again was the rule, Wednesday, when 656,630 shares were traded, but the losses were not impressive. Slight gains were registered Thursday, when the turnover was a little less than 500,000 shares. Trading yesterday was hardly more active, but the general tone again was firm. The listed bond market also was quiet, with United States Government and other high-grade securities in fair demand, while other issues moved irregularly. Foreign exchange dealings revealed nothing new, and they were not a factor in the markets for securities. The grain and commodity markets reflected nervousness at times, but the movements here also played only a minor role so far as stocks and bonds were concerned. Of more importance was the report of the Iron and Steel Institute, which estimated steel production for the week beginning May 21 at $54.2 \%$ of capacity, or 2.4 points under the preceding week. Electric power production for the week ended May 19 was $1,649,770,000$ kilowatt hours, according to the Edison Electric Institute, or slightly more than the figure of $1,643,433,000$ reported for the previous week. Carloadings of revenue freight for the week ended May 19 were 611,142 cars, compared with 601,739 cars, or $1.6 \%$ higher than the preceding week, the American Railway Association reports.
As indicating the course of the commodity markets, the May option for wheat in Chicago closed yesterday at $935 / 8 \mathrm{c}$. as against $891 / 4 \mathrm{c}$. the close on Friday of last week. May corn at Chicago closed yesterday at $521 / 4 \mathrm{c}$. as against $481 / 4 \mathrm{c}$. the close on Friday of last week. May oats at Chicago closed yesterday at $367 / 8 \mathrm{c}$. as against $343 / 8 \mathrm{c}$. the close on Friday of last week. The spot price for cotton here in New York closed yesterday at 11.50 c . as against 11.60 c. the close on Friday of last week. The spot price for rubber yesterday was 12.30 c . as against 12.94c. the close on Friday of last week. Domestic copper remained unchanged at $81 / 2 \mathrm{c}$., the same as on Friday of previous weeks. Silver the present 5 -
week continued to be influenced by the pending legislation at Washington. This was particularly true of the proposed tax of $50 \%$ on silver speculation, and while it is the belief among traders that no such levy will be adopted, a certain amount of anxiety existed, with the result that the price of silver was adversely affected. In London the price yesterday was $199 / 16$ pence per ounce as against $193 / 8$ pence per ounce on Friday of last week, and the New York quotation yesterday was 45.00 c . per ounce as against 45.27 c. per ounce on Friday of last week. In the matter of the foreign exchange, cable transfers on London yesterday closed at $\$ 5.093 / 8$ as against $\$ 5.11$ the close on Friday of last week, while cable transfers on Paris closed yesterday at 6.61c. as against $6.611 / 2 \mathrm{c}$. the close on Friday of last week. On the New York Stock Exchange, 22 stocks reached new high figures for the year, while 35 stocks touched new low levels. On the New York Curb Exchange, seven stocks touched new high levels for the year, while 21 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 at the half-day session on Saturday last were 249,300 shares; on Monday they were 382,190 shares; on Tuesday, 830,880 shares; on Wednesdiay, 656,630 shares ; on Thursday, 495,710 shares, and on Friday, 535,340 shares. On the New York Curb Exchange the sales last Saturday were 66,180 shares ; on Monday, 118,920 shares ; on Tuesday, 144,665 shares ; on Wednesday, 151,580 shares; on Thursday, 115,105 shares, and on Friday, 101,585 shares.

As compared with Friday of last week, the volume of trading was on a very limited scale, with prices for the most part lower throughout the list. General Electric closed yesterday at $195 / 8$ against $201 / 8$ on Friday of last week ; North American at 167/8 against $165 / 8$; Standard Gas \& Elec. at 10 against $101 / 4$; Consolidated Gas of N. Y. at $327 / 8$ against $331 / 2$; Pacific Gas \& Elec. at 17 against $171 / 2$; Colombia Gas \& Elec. at 13 against $125 / 8$; Electric Power \& Light at $53 / 4$ against 6 ; Public Service of N. J. at 36 against 36 ; J. I. Case Threshing Machine at $503 / 8$ against $513 / 8$; International Harvester at $311 / 2$ against $331 / 2$; Sears, Roebuck \& Co. at $413 / 8$ against $423 / 4$; Montgomery Ward \& Co. at $247 / 8$ against $251 / 2$; Woolworth at 50 against $503 / 4$; Western Union Telegraph at $437 / 8$ against 44 ; Safeway Stores at $481 / 8$ against $483 / 8$; American Tel. \& Tel. at 114 against 1151/8; American Can at 94 against $941 / 2$; Commercial Solvents at $223 / 4$ against 23 ; Shattuck \& Co. at $93 / 4$ against $93 / 4$, and Corn Products at 68 against 66.

Allied Chemical \& Dye closed yesterday at 132 against 134 on Friday of last week. Associated Dry Goods at $121 / 4$ bid against $131 / 8$; E. I. du Pont de Nemours at 85 against $833 / 4$; National Cash Register "A" at $151 / 2$ against $161 / 2$; International Nickel at $263 / 8$ against $273 / 8$; Timken Roller Bearing at $291 / 2$ against $291 / 4$; Johns-Manville at $483 / 4$ against $481 / 2$; Gillette Safety Razor at $105 / 8$ against $101 / 2$; National Dairy Products at $167 / 8$ against $163 / 4$; Texas Gulf Sulphur at $337 / 8$ against $341 / 8$; Freeport-Texas at $391 / 4$ against $391 / 8$; United Gas Improvement at $153 / 4$ against 16 ; National Biscuit at $335 / 8$ against 36 ; Continental Can at 741/2 against 75 ; Eastman Kodak at 95 against $941 / 4$; Gold Dust Corp. at $193 / 8$ against 20; Standard Brands at 195/8 against 201/8; Paramount Publix Corp. ctfs. at $47 / 8$ against $41 / 4$; Westinghouse Elec. \& Mfg. at $337 / 8$ against $335 / 8$; Colum bian Carbon at $661 / 2$ against $643 / 4$; Reynolds Tobacco
class $B$ at $431 / 2$ against $431 / 2$; Lorillard at $171 / 2$ against $173 / 8$; Liggett \& Myers class B at $931 / 8$ against $943 / 4$; Yellow Truck \& Coach at $45 / 8$ against $45 / 8$; Owens Glass at $743 / 4$ against 76 ; United States Industrial Alcohol at $391 / 2$ against $403 / 4$; Canada Dry at 22 against $225 / 8$; Schenley Distillers at $265 / 8$ against 28 ; National Distillers at $247 / 8$ against $255 / 8$; Crown Cork \& Seal at 26 bid against 27, and Mengel \& Co. at $73 / 4$ against 8 .

The steel shares closed lower than one week ago. United States Steel closed yesterday at $401 / 4$ against $425 / 8$ on Friday of last week; United States Steel pref. at 85 against $887 / 8$; Bethlehem Steel at $331 / 2$ against 35 , and Vanadium at $193 / 4$ bid against $211 / 8$. In the motor group, declines were the rule, with prices closing below those of the previous week. Auburn Auto closed yesterday at $345 / 8$ against $353 / 4$ on Friday of last week; General Motors at $323 / 4$ against $331 / 2$; Nash Motors at $167 / 8$ against $173 / 4$; Chrysler at $381 / 4$ against $397 / 8$; Packard Motors at 4 against $41 / 8$; Hupp Motors at $35 / 8$ against $37 / 8$, and Hudson Motor Car at $133 / 8$ against 14. In the rubber group, Goodyear Tire \& Rubber closed yesterday at 291/8 against 30 on Friday of last week; B. F. Goodrich at $141 / 8$ against $141 / 2$, and United States Rubber at 19 against 19 .

The railroad list suffered declines as compared with the close on Friday a week ago. Pennsylvania RR. closed yesterday at $301 / 8$ against 31 on Friday of last week; Atchison Topeka \& Santa Fe at 547/8 against $551 / 2$; Atlantic Coast Line at $401 / 2$ against $413 / 4$; New York Central at $281 / 4$ against $287 / 8$; Baltimore \& Ohio at $231 / 2$ against $237 / 8$; New Haven at 15 against $153 / 4$; Union Pacific at $1221 / 2$ against $1211 / 2$; Missouri Pacific at $41 / 4$ bid against $41 / 4$; Southern Pacific at 22 against $221 / 4$; Missouri-Kansas-Texas at $91 / 4$ against $93 / 4$; Southern Railway at 25 against $251 / 8$; Chesapeake \& Ohio at $451 / 4$ against 45 ; Northern Pacific at 25 against 26, and Great Northern at 21 against 21.

The oil stocks also closed yesterday at lower levels than on Friday of last week. Standard Oil of N. J. closed yesterday at $421 / 4$ against $425 / 8$ on Friday of last week; Standard Oil of Calif. at $321 / 2$ against $323 / 8$, and Atlantic Refining at $241 / 2$ against $251 / 2$. In the copper group, Anaconda Copper closed yesterday at $141 / 2$ against 15 on Friday of last week; Kennecott Copper at $195 / 8$ against 201/4; American Smelting \& Refining at $391 / 2$ against $401 / 2$; Phelps Dodge at $161 / 4$ against 17 ; Cerro de Pasco Copper at $347 / 8$ against $351 / 4$, and Calumet \& Hecla at $41 / 4$ against $47 / 8$.

## European Stock Markets

DULL trading and slight irregularity in quotations characterized the sessions this week on stock exchanges in all the leading European financial centers. The markets in London, Paris and Berlin all were closed Monday, for the Whitsuntide holidays. Resumption of dealings, Tuesday, after the protracted close, brought forth fresh evidence of the uncertainty created everywhere by inflationary and semi-inflationary proposals. The proposal made by President Roosevelt for permissive legislation looking toward the partial monetization of silver was much discussed in the European centers. Although the President's message was recognized as a political gesture, the proposal was condemned everywhere as unsound and impracticable. It was generally agreed that no major country will join the

United States in a move of this nature, but because of its inflationary implications some concern was occasioned. Trade indices in the foremost industrial countries of Europe reflect some slowing of the tendency toward improvement, largely as a consequence of seasonal influences. Uncertainty regarding the future trend is increasing, however, and this also is acting as a deterrent to trading in securities. One highly satisfactory development is a steady increase in new capital financing on the London market. An offering of $£ 10,000,000$ Canadian Government bonds on Thursday is the most prominent of recent flotations.

Trading on the London Stock Exchange was very quiet when business was resumed Tuesday after the Whitsuntide suspension, but most securities were steady. British funds held to former levels; home railway stocks eased a bit, and industrial issues were firm. Stocks of airplane companies again were in good demand, owing to the prospect of large orders by the British Government. International securities were neglected and mostly weaker. In Wednesday's session the tendency was slightly downward in almost all groups. British funds lost a little ground, while profit-taking in the industrial shares occasioned losses here also. The international section reflected the unfavorable reports from New York, and recessions were sizable. The trend Thurs day was irregular, with trading at a very slow pace. British funds were dull owing to the new flotation of Canadian Government bonds. In the industrial section most issues receded, but airplane stocks improved. German bonds were firmer in the international section, while other issues reflected uncer. tainty. Gilt-edged issues receded slightly in dull trading yesterday. Industrial stocks also dropped, but South African gold mining issues improved.

The Paris Bourse was weak in the opening session of the week, Tuesday, but losses were substantial only in a few issues. Rentes were offered rather freely and most stocks followed the same downward tendency. Gold mining issues in the foreign group were well supported and one or two French industrial issues also advanced, in contrast with the general tendency. After a hesitant opening, Wednes day, prices tended to improve on the Bourse and net changes were small in most issues. Rentes showed small gains, but international issues were marked sharply lower, partly as a result of pessimistic advices from New York. In Thursday's session quotations were soft throughout, with rentes especially weak. Gold mining stocks were about the only exception to the trend, these issues improving slightly. Offerings were heavy in other departments but buyers proved reluctant and in some instances, such as Bank of France shares, the recessions amounted to as much as 375 francs. The decline in rentes continued yesterday, but other sections were firm.

The Berlin Boerse was extremely quiet, with quotations somewhat lower, in Tuesday's initial trading session of the week. Uncertainty regarding the outcome of the Berlin transfer conference diminished investment activities and also occasioned slight pressure on most securities. Losses of 2 to 3 points were recorded in some of the prominent issues of stocks, and small recessions also were registered in bonds. In Wednesday's dealings the general tendency was continued, and losses again ranged from small fractions to 2 points and more. Shipping shares moved against the trend and Reichsbank shares also im-
proved slightly. Bonds again lost ground. The tone was better Thursday, largely owing to reports that an agreement of some sort was in sight at the transfer conference, which has now been in progress nearly a full month. Price changes were mostly fractional, and there were about as many gains as losses. There was a little more activity in bonds, which were well maintained. The tendency toward higher levels was resumed yesterday, but changes were mostly fractional.

## Arms Traffic and the Chaco War

IACCORDANCE with the suggestions made during the League Council meeting last week for international action to control the sale of arms and munitions to Paraguay and Bolivia, measures have been instituted by the Administration in Washington to obtain the necessary authority for joining this movement and for controlling international arms traffic generally. The measures now under consideration undoubtedly represent one of the most determined moves of recent years to put an end to war. The effectiveness of the steps remains to be demonstrated, as a real stoppage of war supplies to the two nations engaged in the Chaco war requires the co-operation of many countries. It can also be pointed out that there is no great likelihood of the adoption of similar embargoes where any great Power is concerned. Nevertheless, any movement that seems designed to bring about peace certainly is deserving of commendation and support. In the present instance the need for such measures is being demonstrated daily and with great emphasis by reports of tremendous engagements in the Chaco, in which some 60,000 to 80,000 men are fighting on a twenty-mile front.

The British proposal for an arms embargo applicable to Paraguay and Bolivia clearly stipulated that it would be effective and therefore would be attempted only if the United States gave it support. Measures of this nature require Congressional approval and authority, and President Roosevelt promptly set about obtaining the authority from Congress. In a special message, on May 18, he urged the ratification of the Convention for the Supervision of the International Trade in Arms and Ammunition and in Implements of War, which was signed at Geneva in 1925, but which still remains before the United States Senate for action. The private and uncontrolled manufacture of arms and munitions, and the traffic therein, has become a serious source of international discord and strife, the President said. No one country can control this evil, he pointed out, and the hope was expressed that the Senate would provide a "concrete indication of the willingness of the American people to make their contribution toward the suppression of abuses which may have disastrous results for the entire world if they are permitted to continue unchecked." It was suggested that the forthcoming League Council meeting, next Tuesday, may be able to agree upon a convention containing more far-reaching provisions for the control of arms traffic than those in the 1925 convention. Some suitable international organization must and will take action, Mr. Roosevelt stated, as: "the peoples of many countries are being taxed to the point of poverty and starvation in order to enable Governments to engage in a mad race in armaments which, if permitted to continue, may well result in war."

At the request of the Administration there was introduced in Congress at the same time a joint resolution empowering the President to prohibit the sale of arms and munitions to Bolivia and Paraguay, specifically. This resolution provides that "if the President finds that the prohibition of the sale of arms and munitions of war in the United States to those countries now engaged in armed conflict in the Chaco may contribute to the re-establishment of peace between those countries, and if after consultation with the Governments of other American republics and with their co-operation, as well as that of such other Governments as he may deem necessary, he makes proclamation to that effect, it shall be unlawful to sell, except under such limitations and exceptions as the President prescribes, any arms or munitions of war in any place in the United States to the countries now engaged in that armed conflict, or to any persons, companies, or association acting in the interest of either country, until otherwise ordered by the President." Statements and messages supporting these endeavors were delivered also by Secretary of State Cordell Hull and early acceptance of the recommendations is held assured in all circles. The House of Representatives adopted the resolution Wednesday without a dissenting vote, while similar action was taken Thursday by the Senate.

Preparations for placing the embargo in effect were hastened at Geneva, when reports were received there of the steps taken toward American adherence. A resolution was adopted by the League Council last Saturday providing for consultations with 31 countries whose adherence is considered necessary. An extraordinary session of the Council was called for next Wednesday in order to take further steps. Some replies already were on hand early this week, and it was noted that they were conditional in some instances. The impression thus was gained that the embargo can be made genuinely effective only if countries like Great Britain and the United States place sufficient restrictions on their own arms exporters. Juridical difficulties are foreseen and these also may operate to hamper the effectiveness of any embargo. Germany and Japan, moreover, are no longer active members of the League. Bolivian diplomatic officials in a number of countries are protesting against the proposed restrictions on the ground that their landlocked country may find the embargo more effective than Paraguay, which has access to the ocean through an international river. Paraguay, it was also remarked, has a munitions factory, whereas Bolivia is entirely dependent on outside supplies. Hasty application of the embargo thus might give Paraguay an advantage, it was stated. All these matters are due for an airing at the League Council sessions next week. Bolivian forces, meanwhile, appear to be pushing back the Paraguayans in the Chaco, who are advanced far into nominally Bolivian territory.

## Disarmament Problem

$\mathrm{H}^{\circ}$OPES for some sort of international agreement on disarmament and peace have been stimulated to a very slight degree by the movement at Geneva for an embargo on arms shipments to the nations engaged in the Chaco war, and the regular session of the League of Nations Council terminated last Saturday, for this reason, in a much brighter atmosphere than it began. An unexpected visit to

Geneva on May 18 by the Russian Foreign Commissar, Maxim Litvinoff, gave point to recent rumors that the Soviet Government is preparing to join the League, and this also was held a promising development. Because of the British proposal for an arms embargo against Bolivia and Paraguay, the Council session was, indeed, far more productive than had been anticipated. In other respects, however, the outlook for peace and disarmament remains most obscure. The real problem is not that of controlling arms shipments to small countries, but of controlling the arms race in which all the large Powers now are actively engaged. The Bureau of the General Disarmament Conference will meet again at Geneva next Tuesday, and Norman H. Davis, the so-called American Ambassador-at-Large, will attend the session. Mr. Davis sailed from New York last Saturday, in what was reported to be "not quite his usual optimistic mood." No progress, whatever, is reported toward that armaments understanding between France and Germany which is indispensable for the progress of the Conference. The German special armaments commissioner, General Joachim von Ribbentrop, conferred with Italian officials in Rome early this week, and it was rumored that new German proposals might be made.

In the meanwhile, however, the naval aspect of the armaments problem is becoming ever more pressing, owing to the Japanese intention of seeking a higher ratio than the $60 \%$ of the British and American fleets granted in existing treaties. It was reported authoritatively in Washington, Thursday, that preliminary conversations are in progress between the United States, Great Britain and Japan concerning the feasibility of naval discussions prior to the next naval conference. Unofficial reports from London indicate a British determination to prevent Japanese naval supremacy in Asiatic waters. In Washington it was hinted broadly that the United States will "consider" the improvement and extension of naval bases in the Pacific if Japan persists in the reported intention of exceeding the $5-5-3$ naval ratio.

## British Foreign Policy

MANY aspects of British foreign policy were clarified in statements made before the House of Commons last week by Stanley Baldwin, Lord President of the Council, and Sir John Simon, Foreign Secretary in the National Cabinet. The addresses by the two leading Ministers of the British Government were especially illuminating, since they dealt with such matters as armaments, sanctions and the Nine-Power treaty. Mr. Baldwin assured the House that preparations already had been started for the defense of Great Britain in the event of another war. He repeated assertions previously made that Great Britain would acquire an air force second to none in the event the General Disarmament Conference fails completely, and he added that the preliminary work of building such a force is already under way. Sir John Simon ranged over the whole field of European and Asiatic affairs, but his most interesting declarations concern the Nine-Power treaty. The British Government, he remarked, believes firmly in maintaining friendship with Japan, and he added that Great Britain had bound herself by the Nine-Power treaty to respect the integrity of China, but not to defend it. While these significant statements were being made, Prime Minister

Ramsay MacDonald journeyed to Scotland for a holiday, indicating once again that the present Cabinet is Conservative in all but name.

Complexities of the armaments problem were surveyed by Mr. Baldwin, who declared that failure of the General Disarmament Conference need occasion no despair, as a new effort for arms limitation would have to start the day after the failure. The limitation desired by Great Britain concerns chiefly air forces, he added. "If we are going to have limitation," he said, "that means sanctions against the violator of limitations, and if we are going to give Europe collective sanctions or guarantees we must be much stronger than we are to-day. We must be ready for war, otherwise we will be dishonest trustees of this nation." The threat of war seemed, indeed, to be faced with some definiteness by Mr. Baldwin, who said the people must be kept informed of the country's dangers, so that if war came they would know it was a just war and would support their Government in carrying it on. It was no more surprising, he suggested, that the world has not renounced war after a few years of discussion than it was that Christianity did not rule the world after 2,000 years. Limitation is the only practicable form of air disarmament, but if there is limitation, then sanctions follow as a corollary, it was pointed out. "The moment we are up against sanctions, we are up against war," Mr. Baldwin continued. "One of the conclusions to which I have been driven as a result of my close study of these questions is that there is no such thing as a sanction which will work which does not mean war."

Sir John Simon, who preceded Mr. Baldwin, pointed out to the House that it is idle to consider the economic sanctions against Japan demanded by some M. P.'s, owing to the lack of assurances that the United States would take a full part in economic sanctions against an aggressor. The recent British note to Japan on the Nine-Power treaty was a friendly communication, he said, and added: "I believe in friendship with Japan." In reply to the comments that Great Britain should have employed economic sanctions against Japan, the Foreign Secretary stated that neither the Lytton report nor the League resolution on Manchuria ever proposed that such sanctions should be used. The recommendation in both cases was that method of conciliation and agreement were preferable. "Anyone who heard the criticism of this Government's policy would have supposed the Nine-Power treaty contained some clauses whereby this country undertook to preserve the integrity of Chinese territory," he continued: "It contains no such clause. I regret as much as anybody that there has not been a greater measure of agreement between China and Japan, but it is a complete confusion of ideas to suppose that in abstaining from seeking to apply sanctions anyone is departing from the Lytton report or the recommendations of the League of Nations itself. It is not true that we have ever signed or anyone else has ever signed a treaty with China in which we have pledged ourselves to use all our forces to preserve the integrity and political independence of China."

Suggestions that the League Covenant should be revised and that various European boundaries ought to be rectified were dismissed by the Foreign Secretary, who said that such attempts at this time would further complicate the armaments negotiations and make the situation ever more hopeless. Reform of
the League must not be undertaken until Germany again is a member, he contended. The British Government, Sir John added, will do all in its power to avert a complete breakdown of the Disarmament Conference, but for the time being the British negotiators will play the part of listeners. Reverting to the subject of economic pressure, he remarked that European countries could not make the system effective without the co-operation of the United States. Sir John acknowledged in gracious terms the contributions made by the United States toward the improvement of international affairs. But the United States is not a member of the League and only recently made clear its position on the question of collaboration with other countries, he said. The declaration made at Geneva by Norman H. Davis, as the emissary of the United States Government, was quoted in this connection. "It is absurd to pretend that that declaration solemnly made with the authority of the American Government at Geneva encourages us to believe America will take a full part in economic sanctions," Sir John Simon declared.

## Fascism Spreads in Europe

PARLIAMENTARY GOVERNMENT in Europe has sustained further blows in recent days as a result of coups d'etat in Bulgaria and Latvia, where outright dictatorships have replaced the sadly hampered and ineffectual regimes of late years. Reports from Sofia and Riga, the respective capitals, indicate that the dictatorships established in the two countries have Fascist leanings, since the movements apparently are due in large part to the increase of socialistic sentiment and a desire on the part of the authorities to check that tendency. It is the fashion nowadays to label as Fascist any movement toward the Right, which also involves the suppression of Parliamentary rule, and to a certain degree the appellation is doubtless appropriate. All recent movements of this kind, moreover, are profoundly influenced by the Italian and German examples. But conditions in the countries subject to such overturns vary widely, and in all instances forms and methods are evolved which appear suitable in the circumstances. The Bulgarian and Latvian developments are running true to form in this regard, as the new sets of Government officials are insisting upon the need of action appropriate to the requirements. The changes in both cases were effected without disorder. The lack of active public interest appears to be indicative of the waning confidence of all peoples in the ability of their Governments to solve the problems of the depression.
The Bulgarian coup d'etat was engineered last Saturday, with the approval of King Boris and the aid of the armed forces of the State. Nicolas Muschanoff had resigned as Premier some days before, as a result of party disputes, and his efforts to form another regime were unsuccessful. In a Sofia report of last Saturday to the New York "Times" it is remarked that agitation for the establishment of a dictatorship in the form of a non-party National Government and a corporative Parliament had been afoot for some months, with former Premier Alexander Tsankoff the leader of the movement. The consent of the King was gained, and the change effected quietly and expeditiously. Martial law was proclaimed and large groups of armed forces circulated throughout the capital, while machine guns were placed at strategic points. Parliament was
dissolved and a new "authoritarian" Government proclaimed, with Kimon Gueorguieff as Premier. A manifesto was issued, stating that the King had appointed the new Cabinet head to give the country a strong, stable Government, intended to solve Bulgaria's difficult political and economic problems. "The previous system of party government paralyzed efficient administration and by eternal party quarrels had created an atmosphere of general distrust and uneasiness," the manifesto added. "We mean to do our best for Bulgaria and for Bulgaria only." About 800 persons of radical sympathies were arrested in Sofia, while others were taken into custody in other cities. Premier Gueorguieff declared last Sunday that his foreign policy will be exactly similar to that of his predecessor. There were rumors that the Macedonians might not find the new Government acceptable, but all press correspondents agreed the country was calm and the change was viewed by the people with the utmost apathy.

In Latvia martial law was declared on May 16, and all parliamentary activities were suspended as a consequence of the establishment of a dictatorship by leading members of the Farmers' Union party, said to represent the wealthy landowners of the country. President Albert Kviesis, who is a member of the party, was reported to have taken an active part in the coup d'etat. Fascist elements participated in the movement. Here also the armed forces of the nation were employed to effect the change, and all public buildings were occupied by the troops The headquarters of the Socialist party was surrounded and some of the leaders of that party arrested. There was no disorder anywhere in the country. A new Cabinet was named May 17, with Charles Ulmanis as Premier and Foreign Minister This regime is described as Nationalistic, as a num ber of leaders of conservative groups are participating.

## Leticia Settlement

REPRESENTATIVES of Colombia and Peru affixed their signatures at Rio de Janeiro, Thursday, to an agreement whereunder, it is hoped, the Leticia dispute finally will be adjusted to the satisfaction of both parties and an end put to the possibility of armed strife. This matter was under debate for a year, and in the interval both nations engaged in war preparation on a substantial scale. The dispute concerns a bit of nominally Colombian territory on the far reaches of the upper Amazon, which was seized by Peruvian citizens two years ago. After some months of warfare, undignified by a formal declaration of war, the two countries agreed to administration of the area for a year by League of Nations officials. Just as the year of neutral rule was ending, and therefore none too soon, arrangements for the amicable adjustment of the con flict have been made. Dr. Afranio de Mello Franco, former Foreign Minister of Brazil, acted as mediator and he deserves great praise for the skillful handling of the problems involved. The formula for the settlement, drafted by Dr. Mello Franco, provides for diplomatic discussions of most phases of the dispute. It pledges both nations to observe existing treaties and calls for arbitration of points that cannot be settled otherwise. Diplomatic relations between the disputants were promptly resumed, and messages of congratulation were sent from all corners of the world.

OFFICIAL announcements were made both in Tokio and San Salvador, Monday, that the Japanese puppet-State of Manchukuo had been recognized by the Republic of El Salvador, in Central America. This is the first recognition accorded Manchukuo by any country other than Japan, and there have been no indications that recognition will be extended by other countries. Reports from San Salvador indicate that Japanese trade and diplomatic officials exerted pressure to obtain the recognition. In a recent visit of a Japanese mission to Central America it was suggested that Japan might prove a good market for Salvadorean coffee, dispatches state. Much was made of this incident in Tokio, but it was regarded as of no particular moment elsewhere. Officials of the League of Nations pointed out that El Salvador, although a member of the League, appears to have violated the League Assembly resolution of non-recognition. The important juridical question thus is introduced as to how far El Salvador is bound to observe the resolution. It is suggested as one possible result of this incident that El Salvador might be expelled from the League. Much resentment was occasioned in San Salvador by the suggestions that punitive action might be taken by the League of Nations. Foreign Minister Araujo issued an official statement, Thursday, in which he declared no grounds existed for expulsion of the country from the League because of the recognition of Manchukuo. El Salvador acted, he said, as "a free, sovereign and independent nation, which does not need any lessons in conduct except from its own laws and international obligations."

## Discount Rates of Foreign Central Banks

THERE have been no changes the present 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. |  | $\begin{aligned} & \text { Date } \\ & \text { Established. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Pre- } \\ \text { prous } \\ \text { Rate. } \end{gathered}\right.$ | Country. | $\begin{aligned} & \text { Rate in } \\ & \text { Effect } \\ & \text { May } 25 \end{aligned}$ | Date Established. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Austria- | ${ }_{3}^{5}$ | Mar. 231938 | ${ }_{315}^{6}$ | Hunga | 43/3 | Oct. 171932 | 5 |
| ${ }_{\text {Buligaria }}$ | 4 |  |  | Ireland |  |  | 41/2 |
| Colombia-: | 4 | Aug. ${ }^{23} 181932$ | $5_{5}^{51 / 2}$ | Italy |  | Dec. 111933 | $31 / 5$ |
| Czechoslo- vakialo |  |  |  | JJava-. | 41/2 |  |  |
| Danzlg-- | ${ }_{4}^{31 / 2}$ |  | ${ }_{5}^{4} 1 / 2$ | Lithuania. | 31/2 | Jan. 21933 | , |
| Denmark.- | $2^{21 / 2}$ | Nov. 291933 | ${ }_{3}^{3}$ | Poland. | 5 |  | ${ }_{6}^{4}$ |
| England. | 51/2 | June 301932 | 21/2 | Prertugal. | ${ }^{51 / 2}$ | Dee. 81933 | 6 |
| Finland. | ${ }_{3}^{41 / 2}$ | Dec. 201933 | ${ }_{5}^{5}$ | South Atrica | 4 | ${ }_{\text {Feb. }}^{\text {Apr. }} 211933$ | ${ }_{7}^{6}$ |
| ${ }_{\text {Grance }}$ Fermany |  | - | ${ }_{5}^{21 / 2}$ | - |  | Oct. 221932 | $53 / 2$ |
|  | 21 | (ect. 1311933 | ${ }_{3}^{71 / 2}$ | Switzerland | $2_{2}^{2 / 2}$ |  | 31/2 |

## Foreign Money Rates

INLONDON open market discounts for short bills on Friday were $7 / 8 \%$, as against $7 / 8 @ 15-16 \%$ on Friday of last week and $7 / 8 @ 15-16 \%$ for three months' bills, as against 7/8@15-16\% on Friday of last week. Money on call in London yesterday was $3 / 4 \%$. At Paris the open market rate remains at $25 / 8 \%$, and in Switzerland at $11 / 2 \%$.

## Bank of England Statement

THE Bank of England statement for the week ended May 23 shows a gain of $£ 83,876$ in gold holdings but as this was attended by an expension of $£ 1,199,000$ in circulation, reserves fell off $£ 1,115,000$. The Bank now holds $£ 192,130,046$ of gold as compared with $£ 187,008,683$ a year ago. Public deposits rose $£ 2,150,000$ and other deposits decreased $£ 1$.

748,620 . The latter consists of bankers' accounts which fell off $£ 1,758,024$ and other accounts which increased $£ 9,404$. The proportion of reserve to liabilities is $49.30 \%$ in comparison with 50.19 last week and $50.69 \%$ a year ago. Loans on Government securities increased $£ 1,137,000$ and those on other securities $£ 400,076$. The latter includes discounts and advances which fell off $£ 63,682$ and securities which rose $£ 463,758$. No change was made in the discount rate which remains at $2 \%$. Below are listed the different items with comparisons for previous years:

|  | $\begin{gathered} \text { May } 23 \\ 1934 . \end{gathered}$ | $\begin{gathered} \text { May } 24 \\ 1933 . \end{gathered}$ | $\begin{gathered} \text { May } 25 \\ 1932 . \end{gathered}$ | $\begin{gathered} \text { May } 27 \\ 1931 . \end{gathered}$ | $\begin{gathered} \text { May } 28 \\ 1930 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Circulation. | $\stackrel{\text { ¢ }}{\text { ¢79,641,000 }}$ | $\frac{¢}{\text { 369,873,754 }}$ | $\stackrel{\stackrel{L}{254,221,189}}{ }$ | $354,859,723$ | $356,131,548$ |
| Public deposits |  |  |  |  | 13,241,450 |
| Other deposits | 133,662,234 | 136,456,764 | 110,492,483 | 88,581,183 | 84,870,578 |
| Bankers' accounts_ Other accounts | 98,170,466 | 99,204, $37,251,930$ | $77,544,132$ $32,948,351$ | $54,760,689$ $33,820,494$ | $48,963,730$ $35,906,848$ |
| Other accounts.-- | 76,549,635 | 70,001,127 | 69,374,656 | 31,214,684 | $35,906,848$ $45,577,629$ |
| Other securitles_ | 15,768,444 | 22,810,605 | 35960,003 | 35,378,170 | 18,321,267 |
| Disct. \& advances- | 5,256,906 | 11,573,631 | 12,171,642 | 6,82¢,096 | 6,805,493 |
| Securities. | 10,511,538 | 11,236,974 | 23,788,361 | 28,553,074 | 11,515,774 |
| Reserve notes \& coin | 72,489,000 | $\begin{aligned} & 77,13,929 \end{aligned}$ | $46,539,917$ | ${ }_{152,218,304}^{57}$ | 61, 985,151 |
| Coin and bultion. | 192,130,046 | 187,008,683 | 125,761,106 | 152,078,027 | 158,116,699 |
| Proportion of reserve to liabilities <br> Bank rate | $\begin{gathered} 49.30 \% \\ 2 \% \end{gathered}$ | $\begin{array}{r} 50.69 \% \\ 2 \% \end{array}$ | $\begin{array}{r} 34.70 \% \\ 21 / 2 \% \end{array}$ | $\begin{array}{r} 53.96 \% \\ 21 / 2 \% \end{array}$ | $\begin{array}{r} 57.33 \% \\ 3 \% \end{array}$ |

## Bank of France Statement

THE Bank of France statement for the week ended May 18, reveals a further increase in gold holdings, the current advance being 478,228,636 franes. The total of gold holdings is now $77,086,190,795$ francs, in comparison with 80,929 ,323,900 francs a year ago and $78,906,967,186$ francs two years ago. Credit balances abroad and advances against securities record decreases of 1 ,000,000 francs and $42,000,000$ francs, while French commercial bills discounted and creditor current accounts register increases of $54,000,000$ francs and $793,000,000$ francs respectively. The proportion of gold on hand to sight liabilities stands now at $78.67 \%$, as compared with $78.15 \%$ last year and $72.66 \%$ the previous year. Notes in circulation show a contraction of $696,000,000$ francs, bringing the total of notes outstanding down to $80,390,825,055$ francs. Circulation a year ago aggregated 83,367 , 098,935 francs and the year before $81,247,175,515$ francs. Below we furnish a comparison of the various items for three years:


## Bank of Germany Statement

THE Bank of Germany, in its statement for the third quarter of May shows a further decrease in gold and bullion, the current loss amounting to $13,943,000$ marks. The Bank's gold now aggregates only $146,951,000$ marks, compared with $372,348,000$ marks a year ago and $856,284,000$ marks two years ago. An increase is recorded in reserve in foreign currency of $2,298,000$ marks, in silver and other coin of $45,719,000$ marks, in notes and other German banks of $2,190,000$ marks, in advances of $11,762,000$ marks, in investments of $3,067,000$ marks, in other daily maturing obligations of $44,788,000$ marks and in other liabilities of $17,565,000$ marks. Notes in circulation reveal a contraction of $97,197,000$ marks,
bringing the total of the item down to $3,363,494,000$ marks. Circulation a year ago stood at $3,245,594,-$ 000 marks and the year before at $3,739,275,000$ marks. Bills of exchange and checks and other assets register decreases of $81,828,000$ marks and $4,109,000$ marks respectively. The proportion of gold and foreign currency to note circulation stands now as low as $4.6 \%$, in comparison with $14.1 \%$ last year and $26.5 \%$ the previous year. A comparison of the various items for three years appears below:
reichsbank's comparative statement.


## New York Money Market

DEALINGS in the New York money market were quiet this week, with the tendency of rates still toward lower levels, despite the exceedingly low levels already in evidence. Commercial paper rates reflected the eager demand for prime bank investments and the rate for prime name, short-dated paper was reduced Thursday to $3 / 4 \%$ from $1 \%$. Treasury discount bill financing showed a further march toward the figure of no yield whatever, which is not far away. An issue of $\$ 50,000,000$ of 91 -day bills was awarded Monday at an average discount of only $0.06 \%$, while $\$ 50,000,000$ of 182 -day bills were awarded the same day at an average of $0.13 \%$. Call loans on the New York Stock Exchange were again $1 \%$ for all transactions of the week, whether renewals or new loans, but transactions were reported every day in the unofficial street market at $3 / 4 \%$. Time loans were unchanged at the range of $3 / 4 @ 1 \%$. Brokers' loans against stock and bond collateral decreased $\$ 37,000,000$ in the week to Wednesday night, according to the usual report of the Federal Reserve Bank of New York.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ remained the ruling quotation all through the week for both new loans and renewals. There has been no change in the market for time money this week, no transactions having been reported. Rates are nominal at $3 / 4 @ 1 \%$ for two to five months, and $1 @ 11 / 4 \%$ for six months. The market for prime commercial paper has been fairly active this week, though there is a shortage of the best class of paper. Rates are $3 / 4 \%$ for extra choice names running from four to six months and 1@11/4\% for names less known.

## Bankers' Acceptances

THE demand for prime bankers' acceptances has been excellent this week, but the supply of bills has been very light and business has been restricted on that account. Rates are unchanged. Quotations of the American Acceptance Council for bills up to and including 90 days are $1 / 4 \%$ bid and $3-16 \%$ asked; for four months, $3 / 8 \%$ bid and $1 / 4 \%$ asked; for five and six months, $1 / 2 \%$ bid and $3 / 8 \%$ asked. The bill buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90
days, and proportionately higher for longer maturities. The Federal Reserve banks' holdings of acceptances decreased during the week from $\$ 5,501,000$ to $\$ 5,263,000$. Their holdings of acceptances for foreign correspondents also decreased from $\$ 3,622,000$ to $\$ 3,268,000$. Open market rates for acceptances are nominal in so far as the dealers are concerned, as they continue to fix their own rates. The nominal rates for open market acceptances are as follows:


FOR DELIVERY WITHIN THIRTY DAYS.
FOR DEL
Eligible member banks...
Eligible non-member banks.
----- $1 / 2 \%$ bid

## Discount Rates of the Federal Reserve Banks

THERE have been no changes this week in the rediscount rates of the Federal Reserve banks. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:

| Federal Reserve Bank. | Rate in Effect on May 25. | Date Established. | Previous Rate. |
| :---: | :---: | :---: | :---: |
| Boston. | 2 | Feb. 81934 | $21 / 2$ |
| New York. | 11/2 | Feb. 21934 |  |
| Philadelphia | $2^{21 / 2}$ | Nov. 161933 |  |
| Cleveland.- |  | Feb. Feb. 9 19334 | 21/2 |
| Atlanta. | 3 | Feb. 101934 | $31 / 2$ |
| Chicago | $21 / 2$ | Oct. 211933 | 3 |
| St. Louis | $21 / 2$ | Feb. 81934 |  |
| Minneapolis | 3 | Mar. 161934 | $31 / 2$ |
| Kansas City | 3 | Feb. 91934 | $31 / 2$ |
| Dallas.. | 3 | Feb. 81934 | $31 / 2$ |
| San Francisco. | 2 | Feb. 161934 | $21 / 2$ |

## Course of Sterling Exchange

STERLING exchange is exceptionally quiet, ruling lower than last week. Fluctuations have been narrow. Pressure against the pound at present, as during the past few weeks, is due to operations originating in the European markets rather than to events arising here. The inactivity of the foreign exchange market was accentuated by reason of the Whitsuntide holidays, and on Monday, Whit Monday, London and all the chief European centers were closed, so that New York quotations for the day were largely nominal. Sterling eased off further in terms of French francs with the result that the British Exchange Equalization Fund and the Bank of France both were compelled to operate in the market in order to steady the sterling-franc rate. The range this week has been between $\$ 5.083 / 8$ and $\$ 5.111 / 8$ for bankers' sight bills, compared with a range of between $\$ 5.101 / 4$ and $\$ 5.12$ last week. The range for cable transfers has been between $\$ 5.081 / 2$ and $\$ 5.111 / 4$, compared with a range of between $\$ 5.103 / 8$ and $\$ 5.121 / 8$ a week ago.
The following tables give the mean London check rate on Paris from day to day, the London open market gold price and the price paid for gold by the United States:


The pressure against sterling at present, as during the past three weeks, arises primarily from the return
of confidence in the French franc and the European gold bloc units, so that a large wave of repatriation of Continental funds from London has been in process. Aside from the French funds, other European funds repatriated are drawn from London by way of Paris. Thus there has been heavy selling of sterling in Europe and heavy buying of francs, with the result that the London check rate on Paris moved down as low as 76.90 francs to the pound in Wednesday's trading, whereas last week after the rate had fallen from around 77.50 the British Exchange Equalization Account made an attempt to steady it around 77.32 . There is no cause for alarm in the situation of sterling. The outward movement of funds to France and the Continent has long been expected in London, where the great volume of nervous money on deposit has come to be considered as "nuisance money" ever since the heavy withdrawals of 1931 which compelled Great Britain to suspend gold payments. The President's silver message delivered on Tuesday had practically no effect on the basic situation of sterling or the other foreign exchanges, although there can be no doubt that some selling of sterling occurred on Tuesday and Wednesday as American holders of sterling resumed the repatriation of balances which had been interrupted some weeks ago. However, this movement was of little importance in comparison with the heavy drift of funds from London to the Continent. On the contrary, there seems to be considerable hesitancy in the American movement of funds. When the London check rate broke to around 77.00 , the Bank of France entered the market and began selling francs and buying sterling. The entrance of the Bank of France in such a manner is generally regarded as evidence that the British exchange control is active.

Because of the firmness of francs in terms of dollars the London bullion market in setting the gold price ignored the dollar rate throughout the week and fixed the metal price on the sterling-franc rate. It has been the policy of the bullion market to set the price of gold according to whichever gold standard currency is strongest in terms of sterling. There is no means of knowing whether or not the United States Treasury is operating to steady the sterlingdollar rate. The market is frequently filled with rumors that such is the case. It was reported that early in the week francs were being offered on a large scale for American account by an institution which is generally identified with United States official operations, but there can be no confirmation or denial of such reports. Foreign exchange operators say that the American stabilization fund is acquiring foreign currencies for exchange purposes by earmarking gold in the United States for the account of foreign central banks. This cannot be confirmed. Such earmarking would not appear in the daily statement of gold movements published by the Federal Reserve Bank of New York, as the operations would be hidden in the fund. It would, however, be reflected in the total monetary stock of the United States, which recently has been declining despite receipts of gold from abroad.

The weakness of sterling in terms of gold is reflected in the sharp rise in the London gold price, which rose on Thursday to 136s. 9d., the highest since early in March. At the time of fixing the gold price on Thursday, the dollar equivalent in London was $\$ 34.78$. On Monday and Tuesday, however,
when gold was from 136 s .3 d. to $136 \mathrm{~s} .61 / 2 \mathrm{~d}$., the dollar equivalent was 34.82 , owing to the fact that the franc was then closer to new dollar parity of 6.63 . Throughout the greater part of April the London gold price ranged between 134s. 4 d . in the early part of the month to 135 s .11 d . toward its close. Fundamentally the underlying position of sterling is strong in the estimation of most bankers both here and abroad. With the natural cessation of European withdrawals it is believed that sterling and the European gold bloc currencies also will move ahead, regardless of anything which may take place here. European bankers feel that the dollar is already suffering an extraordinary degree of inflation. Whatever may result from new silver policies here is largely discounted and is almost without effect on the immediate market. Many foreign exchange operators both here and abroad feel that if further aggravation of inflation occurs here as a result of future currency action, the pound may easily go well above $\$ 5.50$. However, opinion is by no means unanimous on the subject.

The President's silver message is regarded as a political document for home consumption and devoid of economic significance. European bankers point out that no real measures can have been taken to bring about an international conference for silver monetization with any earnest expectation of success. The attitude of the Bank for International Settlements fully and unqualifiedly endorsing the gold standard, as is pointed out, may be taken as the absolute and correct official attitude of all the major countries in Europe respecting the gold standard, as the directorate of the bank is comprised of the governors of all the leading European central banks. On the board of directors are Montagu Norman, Governor of the Bank of England, C. Moret, Governor of the Bank of France, Dr. V. Azzolini, Governor of the Bank of Italy, Dr. L. J. A. Trip, President of the Bank of The Netherlands, Professor G. Bachmann, President of the National Bank of Switzerland, M. Louis Franck, Governor of the National Bank of Belgium. The report of the Bank for International Settlements was given in detail in last week's issue. Mr. Leon Fraser, President and Chairman of the bank, pointed out in emphatic language the necessity of the gold standard. The report stated that "prevailing public and governmental opinion preponderantly support the conclusion that the gold standard constitutes the best available monetary mechanism." And further, "there can be no doubt about a general return to gold as the basis for the monetary system." Bankers generally feel that there can be no possibility of inducing any responsible foreign country even to consider bimetallism.
The heavy withdrawals of foreign funds from London has not in any way affected the great ease in money rates resulting from the superabundance of funds. Lombard Street remains unchanged, as it has for many months. Call money against bills is in supply at $3 / 4 \%$ and is often available at $1 / 2 \%$. Two-months' bills are $7 / 8 \%$, three-months' bills $7 / 8 \%$ to $15-16 \%$, four-months' bills $15-16 \%$ to $1 \%$, and six-months' bills $11-16 \%$. All the gold available in the London open market this week seems to have been taken for shipment to France. On Whit Monday there was no market. On Saturday $£ 316,000$, on Tuesday $£ 128,000$, on Wednesday $£ 560,000$, on Thursday $£ 432,000$ were taken for French account
but on Friday $£ 140,000$ were taken for an unknown destination. The Bank of England statement for the week ended May 23 shows an increase in gold holdings of $£ 83,876$, the total standing at $£ 192,130,046$, which compares with $£ 187,008,683$ a year ago, and with the minimum of $£ 150,000,000$ recommended by the Cunliffe committee. At the Port of New York the gold movement for the week ended May 23, as reported by the Federal Reserve Bank of New York, consisted of imports of $\$ 8,650,000$, of which $\$ 3,370,000$ came from Canada, $\$ 2,902,000$ from India, $\$ 2,363,000$ from England, and $\$ 15,000$ from Guatemala. There were no gold exports. The Reserve Bank reported a decrease of $\$ 685,000$ in gold earmarked for foreign account. In tabular form the gold movement at the Port of New York for the week ended May 23, as reported by the Federal Reserve Bank of New York, was as follows:
gold movement at new york, may 17-MAy 23 , incl.

| Imports. |
| :--- |
| $\$ 3,370,000$ from Canada |
| $2,902,000$ from India |
| $2,363,000$ from England |
| 15,000 from Guatemala |
| $\$ 8,650,000$ total |

Exports.
None.
\$8,650,000 total
Net Change in Gold Earmarked for Foreion Account.
Decrease: \$685,000.
We have been notified that approximately $\$ 666,000$ of gold was received from China at San Francisco.
The above figures are for the week ended Wednesday evening. On Thursday $\$ 99,800$ of gold was received from Ecuador; there were no exports of gold or change in gold held earmarked for foreign account. On Friday there were no imports or exports of gold or change in gold held earmarked for foreign account. Canadian exchange is firm and exceptionally steady, ruling at a slight premium. On Saturday last Montreal funds were at a premium of $3-16$ to $1 / 4 \%$; on Monday at 3-16 to $7-32 \%$; on Tuesday at 3-16 to $7-32 \%$; on Wednesday at $1 / 8$ to $1 / 4 \%$; on Thursday at 3-16 to $1 / 4 \%$, and on Friday at $1 / 8$ to $1 / 4 \%$.

Referring to day to day rates, sterling exchange on Saturday last was dull but steady. Bankers' sight was $\$ 5.103 / 4 @ \$ 5.11$; cable transfers $\$ 5.107 / 8 @ \$ 5.111 / 8$. On Monday activity in New York was curtailed as London and the Continent observed Whit Monday holiday. The range in New York was $\$ 5.105 / 8$ @ $\$ 5.111 / 8$ for bankers' sight and $\$ 5.103 / 4 @ \$ 5.111 / 4$ for cable transfers. On Tuesday the pound softened in dull trading. Bankers' sight was $\$ 5.101 / 4 @ \$ 5.11$; cable transfers $\$ 5.103 / 8 @ \$ 5.111 / 8$. On Wednesday sterling was off sharply. The range was $\$ 5.081 / 2 @$ $\$ 5.093 / 4$ for bankers' sight and $\$ 5.085 / 8 @ \$ 5.097 / 8$ for cable transfers. On Thursday sterling was steady in limited trading. The range was $\$ 5.083 / 8 @ \$ 5.095 / 8$ for bankers' sight and $\$ 5.081 / 2 @ \$ 5.095 / 8$ for cable transfers. On Friday Sterling was steady, the range was $\$ 5.091 / 8 @ \$ 5.091 / 2$ for bankers' sight and $\$ 5.091 / 4 @ \$ 5.095 / 8$ or cable transfers. Closing quotations on Friday were $\$ 5.091 / 4$ for demand and $\$ 5.093 / 8$ for cable transfers. Commercial sight bills finished at $\$ 5.09 ; 60$-day bills at $\$ 5.08 \frac{1}{4}$; 90 -day bills at $\$ 5.073 / 4$; documents for payment ( 60 days) at $\$ 5.081 / 4$, and seven-day grain bills at \$5.09 7-16. Cotton and grain for payment closed at $\$ 5.09$.

## Continental and Other Foreign Exchanges

EXCHANGE on the Continental Countries presents no new features of importance from those of the past few weeks. French francs have been ruling firmer both in terms of dollars and sterling, and while on Tuesday of last week all the gold available in the London open market was taken for

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American account, thereafter and throughout most of this week all the open market gold available was taken for French account. The French position is now exceptionally strong and is completely restored to the position the franc occupied prior to February, when the excessive gold drain against Paris set in. Funds are now in such abundance in Paris that it is thought probable that the Bank of France may immediately reduce its rediscount rate from $3 \%$ to $21 / 2 \%$. The rate has been at $3 \%$ since Feb. 81934 when, upon the threatening gold drain, it was increased from $21 / 2 \%$. The firmness of the franc has had an important influence in firming up all the gold bloc currencies, chiefly the neutral Swiss franc and the Holland guilder.

The following table shows the relation of the leading currencies still on gold to the United States dollar:

|  | Old Dollar | New Dollar | Range |  |
| :---: | :---: | :---: | :---: | :---: |
| France (franc) | Parity. 3.92 | Parity. 6.63 | $\begin{gathered} T h \\ 6.603 \end{gathered}$ | is Week. |
| Belgium (belga) | 13.90 | 23.54 | 23.41 | to 23.49 |
| Italy (lira) | 5.26 | 8.91 | 8.51 | to 8.54 |
| Germany (mark) | 23.82 | 40.33 | 39.35 | to 39.63 |
| Switzerland (franc | 19.30 | 32.67 | 32.55 | to 32.65 |
| Holland (guilder) | 40.20 | 68.06 | 67.84 | to 68.11 |

The firmness of the French franc in respect to the pound has been discussed above in the review of sterling exchange. Since April 27 France has withdrawn approximately $£ 8,173,000$ of gold from London. In addition, native French hoarders of gold have been turning their funds in to the Bank of France. The Bank of France statement for the week ended May 18 shows an increase in gold holdings of $478,228,636$ francs, representing the eleventh successive increase in gold holdings of that institution, an aggregate increase of approximately $3,157,991,-$ 349 francs. The last statement of the bank just before America and London began to drain gold from France was as of Jan. 26, when total holdings of $77,054,987,969$ francs were reported. The present statement shows gold holdings of $77,086,190$,795 francs so that the bank now has approximately $32,000,000$ francs more than it had before the drain began. Present holdings compare with $80,929,323,-$ 900 francs a year ago and with $28,935,000,000$ franes when the unit was stabilized in June 1928. The bank's ratio stands at the high level of $78.67 \%$, which compares with $77.32 \%$ on March 2 and with $78.15 \%$ a year ago, and with legal requirement of $35 \%$.
There are no new developments of importance in mark exchange. As pointed out here last week, the German situation appears to be approaching a crisis. The import surplus of $82,000,000$ marks in April raises the unfavorable German trade balance thus far this year to $136,000,000$ marks.

The London check rate on Paris closed on Friday at 77.15, against 77.24 on Friday of last week. In New York sight bills on the French center finished on Friday at $6.603 / 4$, against 6.61 on Friday of last week; cable transfers at 6.61 , against $6.611 / 2$, and commercial sight bills at 6.58 , against $6.581 / 2$. Antwerp belgas finished at 23.42 for bankers' sight bills and at 23.43 for cable transfers, against 23.43 and 23.44. Final quotations for Berlin marks were 39.37 for bankers' sight bills and 39.38 for cable transfers, in comparison with 39.50 and 39.51 . Italian lire closed at 8.50 for bankers' sight bills and at 8.51 for cable transfers, against 8.51 and 8.52 . Austrian schillings closed at 19.00 , against 19.00 ; exchange on Czechoslovakia at $4.17 \frac{1}{2}$, against 4.18 ; on Bucharest at $1.011 / 2$, against $1.011 / 2$; on Poland at 18.94 ,
against 18.96, and on Finland at 2.251/2, against 2.26. Greek exchange closed at $0.943 / 8$ for bankers' sight bills and at $0.947 / 8$ for cable transfers, against $0.941 / 2$ and 0.95 .

EXCHANGE on the Countries neutral during the war reflects the movements of the major currencies, sterling and French francs. The gold block units, Swiss francs and Holland guilders are firm in sympathy with the stronger position of the French franc while the Scandinavians reflect the easier tone of sterling exchange. Both the Swiss and Dutch positions are strengthening against Paris and as funds of these countries are steadily leaving London, generally by way of Paris, the market is inclined to believe that France must shortly ship gold to Zurich and Amsterdam. In terms of new dollar parity (32.67) the Swiss franc went as high as 32.65 in New York this week while the guilder rose on Tuesday to 68.10 , parity being 68.06 . The Spanish peseta, while not stabilized in terms of gold, is firm in sympathy with the French franc to which the Bank of Spain endeavors to keep the peseta aligned.

Bankers' sight on Amsterdam finished on Friday at 67.87, against 67.92 on Friday of last week; cable transfers at 67.88 , against 67.93 , and commercial sight bills at 67.85 , against 67.90 . Swiss francs closed at 32.56 for checks and at 32.57 for cable transfers, against 32.58 and 32.59 . Copenhagen checks finished at 22.75 and cable transfers at 22.76 , against 22.82 and 22.83 . Checks on Sweden closed at 26.26 and cable transfers at 26.27 , against 26.34 and 26.35; while checks on Norway finished at 25.57 and cable transfers at 25.58 , against 25.67 and 25.68 . Spanish pesetas closed at $13.691 / 2$ for bankers' sight bills and at $13.701 / 2$ for cable transfers, against 13.70 and 13.71.

EXCHANGE on the South American Countries continues to be hampered by the general demoralization of all foreign exchange relationships as well as by impediments imposed by the South American national exchange control boards which, as from the beginning, are working far from satisfactorily. However, conditions are gradually mending. The exchange, foreign trade and financial problems of these countries can never be fully resolved until Great Britain reestablishes sterling on gold, as London is the world's first market and banker. The Brazilian Government has taken steps to legalize the "unofficial" or "bootleg" market in milreis. This course simply follows the action taken some months ago by Argentina and Uruguay. Under the new regulations the Banco do Brazil will continue to acquire all the foreign exchange acquired from exports which will then be devoted to debt service, Federal, State and municipal and payment for the restricted legitimate imports. The Bank will determine official rates for these transactions. Other exchange requirements will be permitted in the open free market where price will be determined by supply and demand. The amount of exchange available in the "free market" for any South American currency is very limited and quite generally it is next to impossible to transact business. The Argentine paper peso continues to be officially quoted around 34 but the range in the free market this week was from 23.30 to 23.60 .

Argentine paper pesos closed on Friday nominally at $337 / 8$ for bankers' sight bills, against 34 on Friday

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of last week; cable transfers at 34 , against $341 / 8$. Brazilian milreis are nominally quoted $81 / 2$ for bankers' sight bills and $81 / 2$ for cable transfers, against $81 / 2$ and 8.52 . Chilean exchange is nominally quoted $101 / 4$, against $101 / 4$. Peru is nominal at 23.25 , against 22.10 .

EXCHANGE on the Far Eastern countries follows pretty much the same trends which have marked the course of these units since the demoralization of all foreign exchange markets with the abandonment of gold by Great Britain in September 1931. Presently the Japanese yen is fractionally easier in sympathy with sterling exchange. The Chinese units move up and down with the price of world silver. The Indian rupee which is legally affixed to sterling moves with its variations. Closing quotations for yen checks yesterday were 30.22 , against 30.35 on Friday of last week. Hong Kong closed at 367/8@36 15-16, against 36.80@36 15-16; Shanghai at 331/8@33 3-16, against $331 / 8$; Manila at $501 / 8$, against $501 / 8$; Singapore at 60 , against $601 / 8$, Bombay at 38.30 , against $381 / 2$ and Calcutta at 38.30 , against $381 / 2$.

## Foreign Exchange Rates as Reported by Federal Reserve Bank of New York.

PURSUANT to the requirements of Section 522 of the Tariff Act of 1922, 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 BANKS TO TREASURY UNDER TARIFF ACT OF 1922. MAY 191934 TO MAY 25 1934, INCLUSIVE.

| Country and MonetaryUnit. | Noon Buying Rate for Cable Transfers in New York. Value in United Slates Money. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | M | May | May | May 23. | May 24. | M |
|  | $\begin{array}{\|c\|} \hline \\ .189600^{*} \\ .234072 \\ .013125 * \\ .041757 \\ .228030 \end{array}$ | \$ | \$ |  | $\begin{gathered} \$ \\ .189440 * \end{gathered}$ | $\frac{\$}{.189500^{*}}$ |
| Austria, schilling |  | 189560* | 189900* |  |  |  |
| Belgium, belg |  | . 233975 | . 234423 | ${ }^{.234107}$ | . 2341046 | ${ }^{.234053}$ |
| Czechoslovakia, |  | ${ }^{.013125 *}$ | ${ }^{.013250 *}$ | . 0417125 | . 04173125 | . 0131725 * |
| Denmark, krone |  | . 2280 |  | . 227233 |  |  |
| sterling | 5.108303 | 5.107321 | 5.108416 | 5.090250 | 5.086166 | 5.093250 |
| Finland, mar | 5..022535.066083 | 5.107321 | . 022550 | . 022520 | 5.022470 | . 0222450 |
| France, frane |  | . 066103 | .066235.395084 | . 066111 |  |  |
| Germany, reichsr | . 3948838 | . 009465 |  |  | . 0660781 | . .36606335 |
| Greece, drachms |  |  | . 009488 | . 0094775 | . 0099453 | . 0094853 |
| Holland, gulld | ${ }^{.679230}{ }^{\text {297333* }}$ | .679076 | . 680392 , | . 679071 | ${ }^{678353}$ - | ${ }^{.678492}$ |
| Hungary, pen |  | . $2985006{ }^{*}$ | ${ }^{.298500 *}$ | .298166* | .298000** | $.298000 *$.085095 |
| Italy, lira | . 29850838 |  |  | . 085143 | . 085073 |  |
| Norway, k | . 2565555 | . 256570 | . 2568600 |  | . 25541816 | .085095 .255775 |
| Poland, zloty |  | . 189300 | . 189633 |  |  | . 1892233 |
| Portugal, es | . 046695 | .046645.010037 | . 046705 | $\begin{aligned} & 189433 \\ & .046520 \end{aligned}$ | . 18946512 | . 046577 |
| Rumania, le | . 137026 |  |  | .010031.137039 | . 010050 | . 010050 |
| Spain, pese |  | . 137011 | .137260.263409 |  | . 136992 |  |
| Sweden, kron | $\begin{aligned} & .263310 \\ & .325525 \end{aligned}$ | ${ }^{.263290}$ |  | . 26235498 | . 262120 | ${ }^{.262491}$ |
| Switzeriand, |  |  | . 26326215 |  | . 022716 |  |
| Yugoslavia, d ASIA- | . 022733 | . 022716 | . 022783 | . 022783 |  | . 022725 |
| Chins- |  |  |  |  |  |  |
| Chefoo (yuan) dol'r | . 330000 |  | . 330000 | . 331666 | . 329166 | 327916 | . 328750 |
| Hankow (yuan) dol |  | . 330000 | . 331666 | . 329166 | . 327916 | . 328750 |
| Shanghia(yuan)dol'r | . 329687 | . 329375 | . 331093 | . 328750 | . 327656 | . 328281 |
| Tlentsin (yuan) d | . 330000 | . 330000 | . 331666 | . 329166 | . 327916 | . 328750 |
| Hongkong, dollar | . 366562 | . 366562 | . 368125 | . 365625 | . 364375 | . 365000 |
| India, | . 383675 | . 382750 | . 382300 | . 381800 | . 381937 | . 382390 |
| Japan, yen | . 302825 | . 302640 | . 302410 | . 301790 | . 301500 | . 301650 |
| Singapore (S. S.) dol'r AUSTRALASIA- |  |  |  |  |  |  |
| Australia, pound. | $4.075312 * 4.073125 * 4.072968 * 4.057187 * 4.054687 * 4.058750 *$ |  |  |  |  |  |
| New Zealand, po | $\begin{aligned} & 4.075312^{*} \\ & 4.090625^{*} \end{aligned}$ | $\begin{aligned} & 4.073125^{*} \\ & 4.084062^{*} \end{aligned}$ | $\begin{aligned} & * 4.072968 * \\ & * 4.084062 * \end{aligned}$ | $\begin{aligned} & 4.057187 * \\ & 4.068750^{*} \end{aligned}$ | $\begin{gathered} 4.054687 * \\ * 4.066406 * \end{gathered}$ | $\begin{aligned} & 4.058750 * \\ & 4.070000^{*} \end{aligned}$ |
| uth Afric | 5.049000*5 | 5.049000* |  | 5.031875* | 5.028000* | 5.044000* |
| NORTH |  |  | 5.050375* |  |  |  |
| Canada, do | $\begin{array}{r} 1.001789 \\ .999200 \\ .277500 \\ .99375 \end{array}$ | $\begin{array}{r} 1.001718 \\ .999150 \\ .277500 \\ .999312 \end{array}$ | 1.002239.999150.27500.999875 | $\begin{array}{r} 1.001119 \\ .999150 \\ .277500 \\ .998687 \end{array}$ | $\begin{gathered} 1.001119 \\ .999550 \\ .277500 \\ .99828 \end{gathered}$ | $\begin{array}{r} 1.001666 \\ .999150 \\ .277500 \\ .999187 \end{array}$ |
| Cuba, peso |  |  |  |  |  |  |
| Mexico, peso (silver) - |  |  |  |  |  |  |
| Newfoundland, dollar SOUTH AMER.- |  |  |  |  |  |  |
| Argentina, peso | $\begin{aligned} & .340566^{*} \\ & .086200^{*} \\ & .102725^{*} \\ & .805366^{*} \\ & .609800^{*} \end{aligned}$ |  | $\begin{aligned} & * .340500^{*} \\ & * .086212 * \\ & * .012725^{*} \\ & * .806266^{*} \\ & . .617300^{*} \end{aligned}$ | $\begin{aligned} & .339366 * * \\ & .085215{ }^{*} \\ & .012625 * \\ & .805533 * \\ & .611600^{*} \end{aligned}$ |  | $\begin{aligned} & .339533^{*} \\ & .086025^{*} \\ & .102625^{*} \\ & .804833^{*} \\ & .610700^{*} \end{aligned}$ |
| Brazil, milr |  |  |  |  |  |  |
| Chile, pes |  |  |  |  |  |  |
| Uruguay |  |  |  |  |  |  |

## Gold Bullion in European Banks.

THE following table indicates the amount of gold bullion in the principal European banks as of May 24 1934, together with comparisons as of the corresponding dates in the previous four years:

| Banks of- | 1934. | 1933. | 1932. | 1931. | 1930. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| England - | 192,130,046 | 187,008,683 | 125,761,106 | 152,078,027 | 158,419,309 |
| France a-- | $616,689,526$ $6,154,150$ | 647,434,591 | $\begin{array}{r}631,255,737 \\ 38,356 \\ \hline\end{array}$ | -445,061,202 | 121,803,550 |
| Germany b- | $6,154,150$ $90,502,000$ | 90,373,000 | 90,108,000 | 96,933,000 | 98,803,000 |
| Italy | 73,962,000 | 69,478,000 | $60.885,000$ | 57,479,000 | 56,279,000 |
| Netherlands | 66,900,000 | 69,842,000 | 76,976,000 | 37,498,000 | 35,993,000 |
| Nat. Belg. | 77,251,000 | 76,456,000 | 72,183,000 | 41,320,000 | $34,179,000$ $23,153,000$ |
| Switzerland | $61,117,000$ | 73,388,000 | 74,297,000 | 13,309,000 | 13,515,000 |
| Sweden-..-- | 10,0297,000 | 7,397,000 | 8,032,000 | 9,552,000 | 9,567,000 |
| Norway. | 6,577,000 | 8,380,000 | 6,561,000 | 8,133,000 | 8,144,000 |
| Total week. | 1,213,701,722 | 1,259,469,974 | 1,195,857,243 | 995,213,329 | 905,051,817 |
| Prev. week. | 1,209,329,617 | 1,264,270,416 | 1,187,407,289 | 994,291,619 | 904,918,967 |

## National Recovery Gets a Jolt

The controversy which has been going on at Washington over the Darrow report on the National Recovery Administration is not a spectacle of which either the participants or the American public can be proud. There are proprieties of debate which even the most pronounced differences of opinion cannot afford to ignore, but neither in procedure nor in language have the ordinary amenities of controversy been much honored save in the breach. The Darrow report was withheld from the public for seventeen days after it was submitted, and then released with the attack and refutation which General Johnson and the general counsel of the National Recovery Administration, Donald R. Richberg, had been given time to prepare. If the delay meant anything else than a deliberate intention on the part of the Administration to break the force of the report and, as far as possible, destroy its influence with the public, no such meaning is apparent. The report itself, upon examination, turns out to have been made after a very incomplete investigation of the questions upon which the opinion of the committee was asked, while its supplementary portion contains an uncalled-for plea for what in substance amounts to a socialist economic order. The integrity of the report is further weakened by the refusal of one of the members of the committee, John F. Sinclair, to sign it and the submission of a minority report which emphasizes his dissent. The criticisms of General Johnson and Mr. Richberg, on the other hand, particularly the latter, strain the resources of language in denunciation and personal villification, while in this deplorable exhibition Mr. Darrow, in his reply to General Johnson, is not far behind. To complete the performance, it is announced that the committee will shortly go out of existence, and its work, accordingly, will be left hanging in the air.
No amount of superficiality or dogmatism on the one side, however, or of personal abuse and arrogant "high-hatting" on the other, can dispose of the essential findings of the report, or prevent them from affecting profoundly the course of public opinion. The Executive order of March 7 creating the National Recovery Review Board directed the Board "to ascertain and report to the President whether any code or codes of fair competition approved under the authority of Title I of the National Industrial Recovery Act are designed to promote monopolies or to eliminate or oppress small enterprises or operate to discriminate against them, or will permit monopolies or monopolistic practices, and if it finds in the affirmative to specify in its reports wherein such results follow from the adoption and operation of any such code or codes." The Board was further directed "to recommend to the

President such changes in any approved code or codes as in the opinion of the Board will rectify or eliminate such results."

It was well known that Mr. Darrow, who was designated as chairman of the Board, while admittedly one of the foremost criminal lawyers in the country, had also been for years one of the idols of American political and economic radicals, and that capitalism and the profit system were to him an anathema. For any socialistic pronouncements which the Board in its report might make the Administration, accordingly, should have been prepared, and by so much as it was prepared the pronouncements were fairly to be regarded as discounted in advance. The time for criticizing Mr. Darrow for advocating socialism was before he was made chairman of the Board, not after he had proclaimed his advocacy in the Board's report.
The majority of the Board found that the Code Authority of the steel code, namely, the directors of the Iron and Steel Institute, is "perfectly equipped to exercise monopolistic control" and "endowed with powers incompatible with the ideals heretofore entertained in a free country." The so-called "phantom" freight rates resulting from the basing point system of rate making were condemned as depriving the public of the advantages of price competition and hastening the extinction of the small producer. The "monopolistic practices" under the motion picture code were declared to be "bold and aggressive," with small enterprises "cruelly oppressed," control of production and distribution being largely in the hands of the companies known as the "Big Eight" and the Code Authority itself being self-perpetuating. Monopolistic conditions were also found in the electrical manufacturing industry, but they were held to result not from the code but "from the control of patents and other long-standing factors." "The price fixing arrangements made by the Divisional Authority," the report stated, "are likely to put the small enterprise out of business."
The code was further held responsible for monopolistic practices in the bituminous coal industry, the code having been made "and its operation directed by agencies connected with the larger coal companies to their advantage and the disadvantage of the small enterprises." The immediate dismissal of "the entire Subdivisional Code Authority now in control of the Northern West Virginia and Western Pennsylvania regions" for malfeasance in office was urged. The National Retail Coal Dealers Association, the dominating power in that industry, afforded no "due representation" of non-member dealers. No monopolistic practices were found in the Cleaning and Dyeing code, but small enterprises in the ice industry appeared to be threatened with a competition of "menacing possibilities" from the large companies.

In a supplementary report made public on May 20, Mr. Darrow and W. O. Thompson pointed out that "one of the central results of the whole operation of industry under the control of the large producers" was the raising of prices, through monopolistic practices, of raw materials, and that this was one of the reasons for complaints by small businesses of inability to pay the minimum wages fixed by the codes. Moreover, the same industrial combinations largely control the fact-finding without which the extent of monopoly cannot be fully determined. In the face of control by combinations which can "take their
profits at any point along the line from raw materials to final sales" the small business man, the two members of the Board declared, "must either be swallowed up in the combination or perish." The only remedy which they saw was the socialistic one of a planned economy with socialized ownership and control, and production for use rather than for profit.
Mr. Richberg, who replied at great length for the National Recovery Administration, had no difficulty in convicting the Board of what, on the face of his rejoinder, appear to have been many inaccuracies in details and lack of acquaintance with the administration of the codes. The charge of hostile bias was, of course, greatly strengthened by the socialistic pronouncement of the supplementary report. The Labor Advisory Board of the National Recovery Administration, in a resolution adopted on Wednesday, complained that the Darrow Board had failed to consult with "the representatives of the organized workers of the country," declared that the report had "rendered a disservice to the nation and its citizens" and had "pandered to the worst elements in our political and economic life," and that "if its members are not conscious of these facts they are victims of arch stupidity." They recommended that its "unhappy existence" be "promptly terminated" by the President.

Neither Mr. Richberg nor the other defenders of the National Recovery Administration, however, have had much success in meeting the fundamental criticism which Mr. Darrow and his associates have levelled at the National Recovery Administration, namely, that the codes of a number of leading industries or businesses, if not of all, are controlled by representatives of the larger industries, that such control not only favors monopoly but has produced it in fact, and that small industries or businesses are being driven to the wall. By suspending the operation of the antitrust laws in order to permit the imposition of codes, the National Industrial Recovery Act not only wiped out the only legal restraint upon monopoly which the Government possessed, but legalized and fostered the very combinations which had hitherto been under a ban. Instead of continuing to the people the protection of the antitrust laws, the Federal Government now encourages monopoly by enforcing its codes of so-called "fair" competition, each of which has for the time-being the force of law. Senator Borah, in a letter to General Johnson of December 26 last which was made public on Monday, pointed out that the Supreme Court "has definitely declared that the restraint of trade and commerce prohibited by the antitrust laws is not the restraint which merely regulates, and perhaps thereby promotes, competition, but the restraint which suppresses and destroys competition." The Darrow Board finds that it is this suppressing and destroying competition which the National Industrial Recovery Act has fastened upon the industry and business of the country, to the imminent peril of small enterprises wherever the codes apply.

There can be no doubt that the Darrow report, whatever its inaccuracies or extravagances, has sharply exposed a fatal weakness of the code system and of the whole plan of "recovery" which the system embodies. That exposure, no matter what efforts may be made to obscure or discredit it, the country is not likely to forget. It would be a happy outcome of the episode if the whole code business were al-

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lowed to drop, and industry and trade permitted to pursue recovery in sound economic ways. Unfortunately, there is little reason to hope that the Administration will stay its hand notwithstanding the impressive volume of criticism and protest that is being rolled up. The Presidential order of May 15 exempting employers in retail or local service trades who operate not more than three establishments and are located in places of less than 2500 population "not in the immediate trade area of a city or town of larger population," from code requirements relating to hours, wages and prices, while it will afford some mitigation to small enterprises, appears to be only a step toward clearing the way for the concentration upon the revision and enforcement of a selected number of important codes which has already been forecast. Announcements of a four to twelve weeks' curtailment of cotton textile production by $25 \%$, the appropriation of $\$ 16,000$ by the Public Works Administration to finance an inquiry into prices, including code price fixing, by the National Recovery Administration, and reported plans for rearranging and consolidating various National Recovery Administration advisory units, indicate no surrender or material modification of the Administration program. The revised Wagner labor bill, too, is being pressed for action in Congress by Mr. Roosevelt as a means of coping with the strikes which are multiplying throughout the country. The grand scheme of further recovery by wholesale which was to be outlined to Congress before adjournment is now, it is reported, to be delayed, but the National Recovery Administration theories and practices are still, apparently, to be applied. Thanks to Mr. Darrow and his associates, however, a big hole has been made in the National Recovery Administration defenses and one of the most serious mischiefs of the system clearly exposed. The Democrats in Congress will find their work cut out for them when they undertake to defend before the voters a recovery program which encourages monopoly with one hand and writes the death warrant of small businesses with the other.

## Congress Can Help

There has been much crimination and recrimination concerning the responsibility of the recent depression. As a matter of fact, the blame can be shared by everybody-merchants, manufacturers, bankers, investors, laborers and farmers. For almost five years previous to 1929 the nation was drunk with prosperity and the hope of quick and easy profits. A great many persons indulged in speculation. Comparatively few were willing to achieve success by hard work. Now everybody is blaming everyone but himself.

There has been much misrepresentation concerning large incomes. Should the yearly income of any one of our outstanding millionaires to-day be a million dollars or more, does he get it? No. He gets less than one-third of it. The rest goes for taxes. The same principle applies to all incomes; the larger the income the smaller the percentage a man retains for his own use, unless he invests it in tax-free bonds and is resigned to a very low rate of return. Honest misconception, no less than deliberate misrepresentation, ignorance, prejudice and envy, causes discontentment among the thriftless and unfortunate.

One of the chief essentials of a business revival is that more capital be put into circulation. There are three main sources of capital-the savings of labor, the savings of business and the savings of investors. It is a generally accepted fact that so far as labor is concerned we are not a nation of savers; hence, from the savings of labor we cannot hope to accumulate more than a small part of the capital we need. Although labor will not save, it will spend; as it pays a very small rate of income tax its spending capacity is large, thus turning over to the business man and investor, to augment the old capital, that which itself cannot accumulate. For some time to come we cannot hope for foreign capital, which has helped us considerably in the past. This necessitates financing the business enterprises of the country, for the present at least, by the savings of our own business and American investors. When the Government; through heavy taxes, takes too much of this, it confiscates the capital which the country needs to save it from widespread bankruptcy.

Moderate taxes encourage business, which adds to the wealth of the nation by production, and furnishes employment for labor. High taxes drive out of business men who have accumulated capital, make them idle non-producers and non-employers, drive their investments into tax-free bonds and discourage fresh capital. Without the hope of substantial gain men will not risk their capital. The present heavy taxation destroys such hope.

## Taxes on Goods Is Merely an Added Cost.

Whatever scientific theorists may call it, a tax on goods is nothing but an increase in cost. If goods are badly needed the buyer must pay the full price. When the buyer is unwilling or unable to pay the full price, including such tax, then, as a temporary expedient, the seller must absorb all or part of that tax in order to maintain his business in lieu of a worthwhile future; this, however, is only made possible by an adequate margin of profit. When business slackens to such an extent that the hope of future profitable business fails, when current profit disappears, when the buyer cannot afford to pay the price of the goods with the tax added and the seller cannot afford to absorb the tax, business must stop. Taxation that does not spread its burdens proportionately over all lines of business and over all classes will "kill the goose that lays the golden egg." Unfortunately, the culmination of such conditions is felt in times of depression, aggravating the depression and postponing business revival.

Without systematic economy this country cannot have permanent prosperity. Had we, as a nation, saved during our recent period of plenty we would be richer to-day. Therefore, the question arises, shall our present bitter experience, and its sad lesson, be ignored by Congress?

The statements of our high financial authorities must not be misunderstood when they insist that present conditions are the result of fear and lack of public confidence. Easy money, alone, at this time is not a sign of genuine improvement. Business men understand this thoroughly. Danger lies in the fact that some of our legislators are not primarily business men, but more inclined toward the political trend of mind. Some may be honestly misled, but others are deliberately indifferent because they have the feeling that to go contrary to President Roosevelt at this time will work to their political detriment
this November. There must be a stop to the wild orgy of governmental spending and reduction of taxation; and unless Congress takes measures before adjournment to make this an accomplished fact there is grave danger that when the day of reckoning comes the country may face conditions as bad as those of the past three years, with more hopelessness than ever. This is one time when every Congressman should put his country before all else.

## A Securities Act Mystery

## [From the New York "Times" of May 23 1934.]

There is not much doubt that the Securities Act will take its place as an unpleasant legislative landmark in the history of this Congress. Introduced along with a Presidential message framed in the most general language, laying down postulates which, as a declaration of purpose, nobody could dispute, the measure was hurried through in the legislative hurly-burly of a year ago. Nobody knew who was directly responsible for its actual provisions. Warnings that its restrictions, the extreme penalties imposed by it for what might have been inadvertent or unavaidable inaccuracies or omissions in prospectuses, would result in stifling the flow of new capital into industry, received no attention. It was only when the visible effects of the enacted bill could not be overlooked-when actual issues of new corporate securities during the rest of 1933 decreased-more than $75 \%$ from those of the seven preceding months-that Washington as well as the business world woke up to realize that the law's provisions were defeating industrial recovery.
The upshot was that even the Congressional framers of the Act began to take alarm. Modification of its more impossible sections was demanded, especially in the Senate, where, nearly a month ago, the Chairman of the Banking Committee proposed, in the form of amendments to the Stock Exchange bill, a series of alterations in some of the worst extravagances in the Securities Act. It was taken for granted that his action foreshadowed correction of the most serious mistakes in that unlucky measure.
Now it turns out that the amendment, as subsequently submitted by Senator Fletcher, adopted by the Senate and sent with the Stock Exchange bill to the conference committee, did not contain two of the most vitally important modifications which the Senator himself had previously suggested. It had so far changed the language of a third as apparently. to rob it of its usefulness. When a weary and confused Senate was approaching the time for voting on the measure, Senator Fletcher informed his colleagues that the amendment which he was formally offering "is the same as that" previously printed, "except that I have made one slight change."

We do not profess to understand what the Senator could have meant, but the result speaks for itself; and it is hardly conceivable that the occurrence should not have excited, in the Senate itself, a sense of indignation. Coming on top of the Banking Committee Chairman's deliberate exclusion from the conference committee of Senator Glass and Senator Wagner, both of whom were entitled to appointment by seniority and experience, but each of whom was able to understand the possible dangers of the controverted sections, it cast a shadow on the entire episode, and strengthens the suspicion of meddlesome intrigue outside the legislative body.

How it will affect the action of the conference committee itself, or the attitude of the Senate in case it is asked to endorse action of that committee to perpetuate the blunders already made, it would be premature to guess. But if the Security Act and the Stock Exchange restriction measure were to have restrictive effect on business recovery it is not difficult to imagine what will be the feeling of intelligent voters.

## Henry Ford Talks.

[Editorial in "Nonpareil" of Council Bluffs, Iowa, May 20 1934.]
Henry Ford, who put America on pneumatic tires, expressed the opinion recently in Chicago that "everything the Government is trying to do eventually would work itself out without the use of Government funds."

With examples of recovery just across the north of us, in England, France, Japan and other old world countries, where the battle against depression is being waged successfully
without such tremendous Government expenditures as in the United States, who can dispute Mr. Ford?
Through more than two decades Henry has proved his own business acumen and ability. Probably there is no more outstanding business success in America to-day than Mr. Ford.
If we, as individuals, had a particular and peculiar disease, we would seek the best doctor available for a diagnosis and prescription. If we had an engineering project of size and importance, we would turn to the best engineers to be found. If we were to build a great building, we would want the foremost architects and builders to do our work for us. Their advice, their conclusions we would accept as the best.

Therefore, when Mr. Ford says that "everything the Goverlment is trying to do eventually would work itself out without the use of Government funds," we probably will find ourselves either agreeing entirely with Henry or wondering if, after all, he isn't nearer right than wrong.
The Government has spent huge sums in every sort of alphabetic endeavor, and has taken additional huge sums from business in attempts to regiment it. It has sought to turn industry over to union labor. It has regulated working hours and wages. It has set up processing taxes on food products in an effort to increase prices. It actually has increased costs of production without increasing wages correspondingly. It has stifled credit, on the one hand, and extended it on the other. It has pursued such a monetary policy as to frighten bankers so that long-time loans cannot or are not being made, and then enters the loaning field itself and leaves the banker no investments except Government bonds.

It's a topsy-turvy situation, with business just as hesitant about commitments as ever, with individuals in much the same boat, and all of us wondering just where we are going and when we're going to get there.

So that in the last analysis, if we are to agree, even only partly, with the conclusions of a man whose ability in the field of business has become almost a by-word in America, we can't help but ask ourselves if all the billions spent thus far and all the additional billions which will be spent in the near. future by the Federal Government are, after all, just wasted.

## Thc Course of the Bond Market.

The performance of the bond market this week resembled that of several preceding weeks. High-grade issues have remained firm while second grades were moderately lower. Speculative bonds have moved with the stock market, which eased off early in the week and rallied mildly thereafter.

Basic factors back of the high grade bond market remain unchanged, reserve balances of member banks with the Federal Reserve continuing to grow, partly as a result of supporting Treasury operations. U. S. Government bonds, being most directly affected, have risen further. The possibility of a large-scale Treasury refunding operation, aimed at funding of part of the floating debt into longer term issues, has been rumored. On the other hand, factors affecting lower-grade bonds have tended to grow less favorable as a general recession in business has been more plainly indicated.

High-grade and medium-grade railroad bonds have continued strong during the past week, with some issues reaching new high ground. Atchison gen. 4s, 1995, closed at 1021/8, up $1 / 8$ since last Friday; Chesapeake \& Ohio $41 / 2 \mathrm{~s}$, 1995, at 103 were up 1; and New York Central conv. 6s, 1944, closed at $1163 / 4$, up $3 / 4$ since last week. Sagging prices were general throughout the second and lower grade rail list, with losses of as much as two or three points being recorded. St. Paul mtge. $5 \mathrm{~s}, 1975$, were off $13 / 4$ points from last week, closing at $443 / 4$; Denver \& Rio Grande Western gen. $5 \mathrm{~s}, 1955$, closed at $217 / 8$, up $3 / 8$ from a week ago; New York Chicago \& St. Louis deb. 6s, 1935, at 73 were off 2; Missouri Pacific gen. $4 \mathrm{~s}, 1975$ ended the week at $131 / 2$, for a loss of $13 / 8$.
The most noticeable feature of a quiet trading week in utility bonds was the further advance of the best investment issues. Cincinnati Gas \& Electric 4s, 1968, New England Tel. \& Tel. 5s, 1952, Pacific Gas \& Electric 5s, 1942, and Syracuse Lighting 5s, 1951, were among those that reached new highs for the year. Lower grades were erratic and dull and for the most part showed no marked trend. Central States Power and Light $51 / 2$ s, 1953, ended the week at 50 , unchanged since last Friday; Interstate Power 5s, 1957 were at 55, down 21144, and Pacific Power and Light 5s, 1955, at 45 , were off 1 .

Trading was slower and net changes small in the industrial group, reflecting somewhat the stagnant state of the stock

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markets. Tire bonds were irregular, Goodrich $6 \mathrm{~s}, 1945$, losing $23 / 4$ to $833 / 4$, while Goodyear $5 \mathrm{~s}, 1957$, were up $1 / 8$ at $991 / 4$. In the oil classification Texas Corp. 5s, 1944, were $3 / 8$ higher at $1025 / 8$ and Standard Oil of N. J. 5s, 1946, dropped $1 / 8$ to 106 . Steels were steady with Youngstown Sheet and Tube $5 \mathrm{~s}, 1978$, declining $3 / 8$ to $823 / 4$ and National $5 \mathrm{~s}, 1956$, up $1 / 2$ at $1023 / 4$. The various Paramount issues were relatively active, recovering from their recent dip, as rumors of a definite reorganization plan were heard.

| $\begin{gathered} 1934 \\ \text { Daaly } \\ \text { Averajes. } \end{gathered}$ | $\begin{aligned} & \text { U.S. } \\ & \text { Goov. } \\ & \text { Bonds. } \end{aligned}$ | 120 Domes- tic. <br> Corp.* | MOODY'S BOND PRICES. (Based on Average Yields.) |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 120 Domestic Corporate* by Ratings. |  |  |  | 120 Domestic Corporate* by Groups. |  |  |
|  |  |  | Aaa. | $a$. | A. | Bat | RR. | $P$. U. | Indus. |
| May 25._ | 105.13 | 98.25 | 113.86 | 106.78 | 86.23 | $81.07$ | 98.73 | 91.67 | 104.85 |
| $24$ | 105.11 | 98.25 | $113.46$ | 106.78 | 96.39 | $81.30$ | 98.73 | 91.81 91 | 105.03 |
| 23. | 104.97 104.89 | 98.41 98.41 | $\begin{aligned} & 113.46 \\ & 113.26 \end{aligned}$ | 106.78 106.96 | 96.39 96.54 | 81.54 81.66 | 98.88 99.04 | 91.96 91.96 | 105.20 105.03 |
| 21. | 104.92 | 98.41 | 113.26 | 106.78 | 96.54 | 81.78 | 99.04 | 92.10 | 104.85 |
| 19.. | 105.04 | 98.57 | 113.26 | 106.60 | 96.70 | 81.90 | 99.04 | 92.39 | 104.68 |
| 18 | 105.05 | 98.57 | 113.26 | 106.60 | 96.70 | 82.02 | ${ }^{99.04}$ | ${ }_{92} 9.39$ | 104.68 |
| 17 | 104.98 | 98.25 | 112.88 | 106.25 | ${ }^{96.54}$ | 81.90 | 99.04 | ${ }_{91}^{92.10}$ | 104.51 104.68 |
| 16. | 105.04 | 98.09 | 112.88 | 106.60 | ${ }^{96.39}$ | 81.30 80.95 | ${ }_{98.41}^{98.57}$ | ${ }_{91.53}^{91.81}$ | 104.68 104.68 |
| 15. | 105.02 | ${ }_{97.78}^{97.94}$ | ${ }_{112.88}^{112.88}$ | 106.42 | 96.39 96.23 | 80.95 80.72 | ${ }_{98.09}^{98.41}$ | ${ }_{91} 91.25$ | 104.68 |
| 12. | 105.16 | 98.09 | 112.69 | 106.25 | 96.70 | 81.30 | 98.41 | 91.96 | 104.68 |
| 11. | 105.11 | 98.41 | 112.88 | 106.42 | 96.85 | 81.66 | 98.88 | 91.96 | 104.85 |
| 10. | 105.25 | 98.41 | 112.69 | 106.42 | 96.70 | 82.02 | 98.88 | ${ }_{92}^{92.10}$ | 104.85 |
| 9 | 105.00 | 98.73 | 112.69 | 106.25 | ${ }^{97.16}$ | 82.62 | 99.20 99.04 | ${ }_{92}^{92.53}$ | 104.68 104.51 |
|  | 105.00 | 98.57 | 112.69 | 106.25 | ${ }^{96.85}$ | 82.38 | 99.04 99.36 | 92.39 92.39 | 104.51 |
| 7 | 104.91 | 98.57 98.88 | 112.50 | 106.25 | ${ }_{97.16}^{97.16}$ | 82.62 81.90 | 99.36 99.84 | 92.39 92.68 | 104.51 |
|  | 104.78 | ${ }_{98.73} 98$ | ${ }_{112.50}^{112.69}$ | 106.25 106.42 | ${ }_{97.16}^{97.00}$ | 81.90 81.78 | ${ }_{99} 99.68$ | ${ }_{92.53}^{92.68}$ | 104.68 |
| 3 | 104.68 | 98.57 | 112.31 | 106.07 | 97.00 | 82.87 | 99.52 | ${ }^{92} 53$ | 104.51 |
|  | 104.61 | 98.57 | 112.31 | 105.89 | 97.00 | 83.11 | 99.52 | ${ }_{92}^{92.53}$ | 104.51 |
| 1. | 104.41 | 98.73 | 112.50 | 105.89 | 97.00 | 83.11 | 99.52 | 92.39 | 104.68 |
| Apr. 27 | 104.21 | 98.88 |  | 105.89 | 97. | 83.48 | 100.00 | 92.53 | 104.51 |
| 20-- | 103.65 | 98.88 | 112.31 | 105.89 | 97.31 | 83.60 | 100.33 | 92.39 | 104.33 |
| 13.- | 104.35 | 98.25 | 111.92 | 105.54 | 96.70 | 82.74 | ${ }_{99}^{99.84}$ | ${ }_{90}^{91.67}$ | 103.65 102.81 |
| 6. | 104.03 | 97.16 | 111.16 | 104.68 | 95.78 | 81.18 | 99.04 | 90.27 | 102.81 |
| ${ }_{23}{ }_{2}$ | ${ }_{\text {Stock E }}$ | ${ }_{95.93}$ | e Close | ${ }_{103.48}^{\text {d }}$ |  | 79.68 | 97.47 | 89.17 | 101.81 |
| 16. | 103.52 | ${ }_{96.70}$ | 111.16 | ${ }_{104.16}$ | 95.18 | 80.60 | 98.41 | 89.86 | 102.47 |
| 9. | 103.06 | 95.63 | 110.79 | 103.15 | 94.14 | 78.88 | 97.47 | ${ }_{87}^{88.50}$ | 101.47 100.49 |
|  | 101.88 | 94.88 | 110.23 | 101.81 | ${ }_{93}^{93.11}$ | 78.66 79.68 | ${ }_{97.16}^{96.54}$ | 87.96 88.36 | 100.49 100.81 |
| . 16. | 102.34 102.21 | ${ }_{95.33}^{95}$ | 110.23 109.86 | 101.97 101.47 | ${ }_{93.26}^{93.26}$ | 79.68 80.37 | ${ }_{97.31}^{97.16}$ | 88.36 | 100.81 |
| 9 | 101.69 | 93.99 | 109.12 | 100.00 | 92.10 | 78.88 | 95.33 | 87.43 | 100.00 |
| 2. | 101.77 | 93.85 | 108.75 | 99.68 | 91.81 | 78.99 | 95.33 | 87.04 | ${ }_{98}^{99.68}$ |
| Jan, 26.- | 100.41 | 91.53 | 107.67 | 98.41 | 89.31 | 75.50 | 92.68 | 83.97 | ${ }_{98}^{98.88}$ |
| 19-- | 100.36 | 90.55 | 107.67 | 97.16 | 87.96 | 74.36 | 91.39 88 | 88.38 | 98.73 98.00 |
| 12 | 99.71 | 87.69 | 106.25 | 95.48 | 84.85 | 70.52 | 88.36 | 78.44 | 98.00 |
| High 193 | 100.42 | 84.85 | 105.37 | 93.26 | 82.02 | ${ }^{66.55}$ | 85.74 | 74.25 | 97.00 |
| Low 1934 | 105.25 | 88.88 | 113.86 | 106.96 | 88178 | 86.38 | 105.61 | 74.25 | ${ }_{96.54}$ |
| High 1933 | 108.82 | 92.39 | 108.03 | 100.33 | 89.31 | 77.66 | 93.26 | 89.31 | 99.04 |
| Low 1933 | 98.20 | 74.15 | 97.47 | 82.99 | 71.87 | 53.16 | 69.59 | 70.05 | 78.44 |
| My ${ }^{\text {P25 }}$ '33 | 102.92 | 84.97 | 103.82 | 93.11 | 81.78 | 67.77 | 84.35 | 80.72 | 90.27 |
| - My. 25.32 | 96.45 | 60.74 | 88.36 | 75.50 | 57.17 | 40.56 | 51.18 | 69.13 | 64.55 |

The foreign bond market was not particularly active and was quite irregular. Some recovery was noticeable in Colombian issues and in the Panama 5s. German bonds were distinctly irregular and somewhat lower. A sharp decline after the recent rise occurred in Rhine-Main-Danube 7s. Scandanavian and Finnish were fairly steady. Polish 7s were strong.

Moody's computed bond prices and bond yield averages are given in the tables below
level or the average movement of actual price quotations. They merely serve to illustrate in a more comprehensive way the relative levels and the relative movement of yleld averages, the latter being the truer picture of the bond market. For Moody's index of bond prices by months back to 1928, see the issue of Feb. 61932 , page 907. ** Actual average price of 8 ng the truer picture of the page 920 . $\dagger \dagger$ Average of 30 forelgn bonds but adjusted to a comparable basis with prevlous averages of 40 forelgn bonds.

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME.
Friday Night, May 251934.
Trade was better both at wholesale and retail, and the heavy industries made a good showing despite reduced operations in steel, motors and bituminous coal. Yet steel opera tions were still higher than a month ago, and automobile production was lowered only slightly. Carloadings were larger than in the preceding week, and lumber output was again on a par with the year's peak, reached in mid-April. Electric output showed a gain of $0.4 \%$ over the preceding week. At retail, summer furniture, rugs, household elec trical appliances, curtains, garden equipment and tools were in the best demand. The National Cotton Week was a success, and had a tendency to stimulate the demand for cotton goods. Retailers reported the best business in clothing in some weeks. Wholesale buying increased, being partly influenced by better weather conditions and the proximity of the Memorial Day holiday, as well as by the announcement of curtailment plans by many manufacturers The demand was the best seen in several weeks for printed silks, cotton and rayon piece goods. Hardware was moving in a fairly steady volume. Orders for groceries were also larger, owing to the advancing tendency of commodity prices. Cotton was only fairly active, at best, and prices declined 9 to 12 points for the week, owing to disappoint ment over the President's message on silver and very favorable weather and crop reports. Grain, on the other hand, was pretty active at times, and prices are higher because of continued dry weather and very bullish crop reports. Prospects point to a total wheat yield of about the same amount as domestic consumption, but continued drouth may reduce the crop sufficiently to necessitate another reduction in
the carryover. Sugar was dull, with the trade awaiting the announcement of import quotas. Hides were also quiet and weaker. Wool was inactive and easier. Silver was rather active early in the week, and prices advanced on buying in anticipation of favorable news from Washington, but there was much disappointment after the President delivered his message, and a sharp decline followed and trading quieted down. The non-ferrous metals were quiet and generally weaker. Coffee also was lower, with the volume of business very small. Spot coffee was dull. The weather here was generally warmer, with frequent heavy rains. There was a severe electrical storm on the night of the 19th inst. which did considerable damage. The mercury climbed to 88 degrees, and gave New York the hottest May 21 in the history of the Weather Burean. One prostration was reported. It became cooler later in the week, but rain fell almost daily. Excent for showers here and there, the week was generally favorable for cotton. The grain belts received little relief from the drouthy conditions which have prevailed for some time. To-day it was raining here, with temperatures ranging from 52 to 56 degrees. The forecast was for fair to-night and fair and warmer Saturday, and probably Sunday. Overnight at Boston it was 50 to 70 degrees; Baltimore, 54 to 76 ; Pittsburgh, 44 to 62 ; Portland, Me., 46 to 66 ; Chicago, 46 to 52 ; Cincinnati, 42 to 66 ; Cleveland, 46 to 56 ; Detroit, 36 to 60 ; Charleston, 70 to 76 ; Milwaukee, 42 to 54 ; Dallas, 64 to 74 ; Savannah, 68 to 88 ; Kansas City, 48 to 72 ; Springfield, Mo., 46 to 76 ; St. Louis, 46 to 70 ; Oklahoma City, 54 to 82 ; Denver, 46 to 66 ; Salt Lake City, 58 to 88 ; Los Angeles, 60 to 74 ; San Francisco, 54 to 68; Seattle, 54 to 66 ; Montreal, 40 to 60, and Winnipeg, 44 to 68.

Less Surplus Freight Cars in Good Repair.
Class I railroads on April 30 had 368,364 surplus freight cars in good repair and immediately available for service, the American Railway Association announced on May 24. This was a reduction of 10,736 cars compared with April 14 at which time there were 379,100 surplus freight cars.

Surplus coal cars on April 30 totaled 105,516, a decrease of 10,417 cars below the previous period, while surplus box cars totaled 211,115 , an increase of 739 cars compared with April 14.
The Association added that reports also showed 25,820 surplus stock cars, a decrease of 1,364 cars compared with April 14, while surplus refrigerator cars totaled 11,434, an increase of 935 for the same period.

## Orders for New Freight Cars Show Gain Over Two Preceding Years.

According to reports just received by the American Railway Association and announced on May 25, Class I railroads of the United States on May 11934 had 15,964 new freight cars on order as compared with 1,561 on the same day in 1933 and 2,812 on order two years ago. The announcement added:
The railroads on May 1 this year also had 21 new steam locomotives on order and 107 electric locomotives. New steam locomotives on order on May 1 1933, totaled three and on the same date in 1932, there were 31 on order. No figures are available to show the number of new electric locomotives on order in previous years.
In the first four months of 1934 , the railroads installed 1,091 new freight cars. In the same period last year, 893 new cars were placed in service and for the same period two years ago, the total number installed was 1,341 . While no new steam locomotives were placed in service in the first four months of 1934, reports showed that six new electric locomotives wereinstalled. The railroads in the first four months of 1933 installed one new steam locomotive and eight in the corresponding period in 1932.
in the above figures.

$$
=8
$$

Moody's Daily Index of Staple Commodity Prices Continues in Sagging Trend.
Primary commission markets have continued in the sagging trend which has prevailed with few interruptions since early in February. Moody's Daily Index of Staple Commodity Frices declined 0.9 points to 133.3 , and the decline would have been much more pronounced if forecasts of excessive heat and continued drouth had not caused sizeable advances in grains on Friday.

Nine of the fifteen commodities contained in the Index registered declines during the week, three showed losses, and three were unchanged. The declines were fairly evenly distributed, with hides, rubber, steel scrap, hogs, cotton, sugar, silk, wool tops and cocoa contributing to the lowering of the Index number in the order named. Wheat gained 4 cents a bushel and corn $31 / 2$ cents during the week. The only other gain, in coffee, was fractional. Silver, copper and lead were unchanged.

The movement of the Index number during the week, with comparisons, is as follows:


Increase of 0.9 Point Noted in "Annalist" Weekly Index of Wholesale Commodity Prices for Week of May 22-Index at Highest Level Since February 1931.

Advancing 0.9 point during the week, the "Annalist" weekly index of wholesale commodity prices stood at 111.5 on May 22, the highest since February 1931. The rise, the "Annalist" said, reflected gains in a relatively few com-modities-wheat and the grains, steers, lambs and beef, and gasoline. The "Annalist" added:
The farm and food products indices. reflecting the gains in most of the foregoing, rose to the highest levels since 1931 with the exception of the peak weeks of last summer's boom, when slightly higher points were touched.
the "annalist" weekly index of wholesale commodity Unadjusted for Seasonal Variation. $1913=100$.

|  | May 221934. | May 151934. | May 231933. |
| :---: | :---: | :---: | :---: |
| Farm products | 93.9 | a92.7 | 81.3 |
| Food products | 109.9 | a 108.9 | 96.9 |
| Textile products | *114.1 | a114.1 | 87.4 |
| Fuels | 163.7 | 161.7 | 94.3 |
| Metals | 112.1 | 112.3 | 97.1 |
| Building materials | 114.1 | 114.2 | 106.9 |
| Chemicals. | 99.6 | a99.6 | 95.5 |
| Miscellaneous | 89.7 | 89.8 | 74.6 |
| All commodities | 111.5 | 110.6 | 91.1 |
| b All commodittes on old dollar basis.- | 66.0 | 65.6 | 78.5 |

[^0]factors. In particular, the silver agitation seems to have lost its stimulating potency, the President's "ultimate" silver message of Tuesday to for something being "done" for silver. Whether that matter is really settled
apparently unnecessary readiness of themains to be seen, in view of the issue. The silver agitation has throughout been distinguished by an almost unbelievable degree of hypocrisy and dishonesty, which under the guise of concern for the public welfare has concealed the most discreditable self-seeking of private individuals who stand personally to gain by "something done for silver," and the equally irresponsible catchword demagogery of politicians furthering their sectional interests regardless of the cost to the Nation. If the issue could really be regarded as settled, the bill might perhaps be acceptable on the assumption that its provisions would never be put into effect by the President. Unfortunately, it is by no means certain that such an assumption is warranted, even though the President is apparently less disposed to currency experimentation than a year ago. More serious, however, is the danger, in view of the notorious persistence of the silver clique, that the failure to make the bill effective at some earlier date than the "ultimately" of the President's message will simply spur the silverites on to making the provisions mandatory, and enable to prevent that disastrous result.

## Revenue Freight Car Loadings in Latest Week 14.1\% <br> in Excess of Corresponding Period in 1933.

Loading of revenue freight for the week ended May 19 1934 totaled 611,142 cars, an increase of 9,403 cars, or $1.6 \%$ over the preceding week and was 75,423 cars, or $14.1 \%$ higher than in the corresponding period last year. It was also a gain of 95,514 cars, or $18.5 \%$ over the comparable week in 1932. Total loading for the week ended May 121934 exceeded the same period in 1933 by $12.5 \%$ and the corresponding week in 1932 by $16.3 \%$. In the week ended May 51934 increases over the like periods in 1933 and 1932 amounted to $14.6 \%$ and $13.2 \%$, respectively.
The first 16 major railroads to report for the week ended May 191934 loaded a total of 263,851 cars of revenue freight on their own lines, compared with 259,985 cars in the preceding week and 236,848 cars in the seven days ended May 20 1933. During the week ended May 131933 these same roads loaded 237,891 cars. With the exception of the International-Great Northern RR., all of the carriers in the following table showed gains over the comparable period last year:
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS, (Number of Cars.)

x Not reported
TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS.
(Number of Cars.)

| Weeks Ended. | $\begin{gathered} \text { May } 19 \\ 1934 . \end{gathered}$ | $\begin{gathered} \text { May } 12 \\ 1934 . \end{gathered}$ | $\begin{gathered} \text { May } 20 \\ 1933 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Chicago Rock Island \& Pacitic | 20,474 | 19,528 |  |
| Illinois Central System...- | 25,059 | 24,008 | 19,629 |
| St. Louis-San Francisco F |  | 11,647 | 11,053 |
| Total. | 57.592 | 55,183 | 54,011 |

The American Railway Association, in reviewing the week ended May 12 , reports as follows:

Loading of revenue freight for the week ended May 12 totaled 601,739 cars, a decrease of 2,466 cars below the preceding week, but 66,933 cars above the corresponding week in 1933 and 84,479 cars above the corresponding week in 1932.

Miscellaneous freight loading for the week of May 12 totaled 239,984 cars, a decrease of 959 cars below the preceding week, but 39,467 cars above the corresponding week in 1933, and 47,783 cars above the corresponding week in 1932.

Loading of merchandise less than carload lot freight totaled 165,013 cars, a decrease of 1,413 cars below the preceding week this year but 332 cars above the corresponding week in 1933. It was, however, a decrease of 16,549 cars below the same week in 1932.
Grain and grain products loading for the week totaled 28,457 cars, an increase of 1,373 cars above the preceding week but decreases of 10,616 cars below the corresponding week in 1933, and 69 cars below the same week in 1932. In the Western districts alone, grain and grain products loading for the week ended May 12 totaled 18,133 cars, a decrease of 8,341 cars below the same week in 1933.
Forest products loading totaled 24,836 cars, a decrease of 106 cars below the preceding week, but 4,603 cars above the same week in 1933, and 6,053 cars above the same week in 1932.
Ore loading amounted to 18,182 cars, an increase of 8,331 cars above the preceding week, 11,456 cars above the corresponding week in 1933 and
15,589 cars above the corresponding week in 15,589 cars above the corresponding week in 1932.

Coal loading amounted to 102,872 cars, a decrease of 8,484 cars below the preceding week, but 20,517 cars above the corresponding week in 1933 and 29,344 cars above the same week in 1932.

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Coke loading amounted to 6,690 cars, a decrease of 163 cars below the preceding week but 2,929 cars above the same week in 1933 and 3,674 cars bove the same week in 1932
Live stock loading amounted to 15,705 cars, a decrease of 1,045 cars below the preceding week, 1,755 cars below the same week in 1933, and
1,346 cars below the same week in 1932 . In the Western districts alone, loading of live stock for the week ended May 12 totaled 12,720 cars, decrease of 1,114 cars below the same week in 1933.
All districts except the Southwestern reported increases for the week of May 12 compared with the corresponding week in 1933 . All districts, however, reported increases compared with the corresponding week in 1932. follows

|  | 1934. | 1933. | 1932. |
| :---: | :---: | :---: | :---: |
| Four weeks in January | 2,177,562 | 1,924,208 | 2,266,771 |
| Four weeks in February | 2,308,869 | 1,970,566 | 2,243,221 |
| Five weeks in March. | 3,059,217 | 2,354,521 | ${ }_{2}^{2,825,798}$ |
| Week ended May ${ }_{5}$ | $2,334,831$ 604,205 | $2,025,564$ 527,118 | $2,229,173$ 533,951 |
| Week ended May 12 | 601,739 | 534,806 | 517,260 |
| Total | 11,086,423 | 9,336,783 | 10,616,174 |

In the following table we undertake to show also the loadings for the separate roads and systems for the week ended May 12 1934. During this period 48 roads showed decreases as compared with the corresponding week last year, when the bank holiday was in effect. Among the larger carriers which continued to show increases as compared with the same week in 1933 were the Pennsylvania System, the Baltimore \& Ohio RR., the Chesapeake \& Ohio RR., the New York Central RR., the Southern Ry. System, the Norfolk \& Western Ry., the Atchison Topeka \& Santa Fe Ry. System, the Louisville \& Nashville RR., the Illinois Central System, the Southern Pacific Co. (Pacific Lines), the Chicago \& North Western Ry., the Chicago Burlington \& Quincy RR., the Missouri Pacific RR., the Reading Co., and the Erie RR.

| Rallioads. | Total Revenue Freight Loaded. |  |  | Total Loads Received from Connections. |  | Ratlroads. | Total Revenue Freight Loaded. |  |  | Total Loads Receited from Connections. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934. | 1933. | 1932. | 1934. | 1933. |  | 1934. | 1933. | 1932. | 1934. | 1933. |
| Eastern District. Grout A- |  |  |  |  |  | Group $B$ Alabama Tenn. \& Northern. | 162 | 131 | 245 | 193 | 59 |
| Bangor \& Aroostook | 1,908 | 1,995 | 1,892 | 451 | 305 | Atlanta Birmingham \& Coast | 648 | 719 | 622 | 583 | 635 |
| Boston \& Albany | 3,068 | 2,704 | 2,920 | 4,548 | 4,292 | Atl. \& W. P.-West. RR. of Ala | 594 | 643 | 540 | 986 | 998 |
| Boston \& Maine | 7.750 | 7,312 | 7,825 | 10,505 2,629 | 9,222 2,491 | Central of Georgia. | 3,237 | 3,599 207 | 3,188 | 2,241 | 2,164 132 |
| Maine Central | 1,026 2,530 | 899 2,312 | 674 2,661 | 2,629 2,786 | 2,325 | Florida East Coast. | 1,294 | 1,100 | 942 | 689 | 473 |
| N. Y. N. H. \& | 10,794 | 9,714 | 10,467 | 11,718 | 10,497 | Georgia | 701 | 820 | 871 | 1,159 | 1,203 |
| Rutland. | , 614 | . 629 | 647 | 994 | 935 | Georgia \& F | 322 | 304 | 284 | 388 | 287 |
| Total |  | 25,565 | 27,086 |  | 30,067 | Ilinois Central System | 16,413 | 16,177 | 16,146 | 8,045 | $\begin{array}{r}\text { 7,971 } \\ \hline 631\end{array}$ |
|  | 27,690 | 25,565 | 27,086 | 33,661 | 30,067 | Louisville \& Nashvill | 16,262 | 14,820 | 13,132 | 3,677 | 3,730 |
|  |  |  |  |  |  | Macon Dublin \& Sav | +129 | 14, 112 | 13,107 | ${ }^{401}$ | +368 |
| Group B- |  |  |  |  |  | Mississippi Central. | 148 | 148 | 103 | 247 | 218 |
| Delaware \& Hudson.. | 5,511 | 3,968 | 4,963 | 6,675 | 5,690 | Mobile \& Ohio. | 1,823 | 1,851 | $1,820$ | 1,446 | $1,358$ |
| Delaware Lackawanna \& West- | 8,811 8,860 13,400 | 3,9425 10,120 | 4,963 70406 10,406 | 6,216 12,750 1,7 | 4,996 11,964 | Nashville Chatt. \& | 2,768 359 | 2,681 302 | $\begin{array}{r} 2,805 \\ 420 \end{array}$ | 1,923 526 | $\begin{array}{r} 2,145 \\ 413 \end{array}$ |
| Lehigh \& Hudson | 13,400 173 | 10,120 | 10,406 201 | 12,750 1,867 | 11,964 | Tennessee Centra |  |  |  |  |  |
| Lehigh \& New Eng | 1,647 | 1,160 | 1,342 | 1,125 | 882 | ot | 46,354 | 44,957 | 42,560 | 23,384 | 22,879 |
| Lehigh Val | 8,378 | 7.081 | 6,442 1,235 | 7,090 34 | ,250 37 | Grand total Southern District.- | 84,687 | 82,026 | 78,360 | 50,841 | 48,857 |
| New York Central | 19,456 | 17,543 | 16,826 | 27,375 | 22,488 |  |  |  |  |  |  |
| New York Ontario \& Western. | - 2,124 | 1,733 | 2,143 | 2,103 | 1,729 |  |  |  |  |  |  |
| Pittsburgh \& Shawmut | - 476 | 345 303 | 410 | 45 | 45 146 | Northwestern District- |  |  |  |  |  |
| Pitts. Shawmut \& Northern. | 335 | 303 | 371 | 205 | 146 | Belt Ry. of Chicago | 956 15,291 |  | 12,355 | 8,175 | 7,494 |
| Total | 62,306 | 51,252 | 52,302 | 65,485 | 55,879 | Chicago Great Western | 2,316 | 2,328 17114 | 2,266 | 2,118 | 1,918 |
|  |  |  |  |  |  | Chic. Milw. St. Paul \& Pacific- | 16,638 3,290 | 17,114 3,431 | 15,150 3,165 | 5,798 2,644 | 2,341 |
| Group C- |  |  |  |  |  | Chic. St. Paul Minn. \& Omaha | 6,104 | 3,453 | 508 | 95 | 39 |
| Ann Arbor- |  | 493 | 554 | 913 | 821 | Duluth South Shore \& Atlantic | 439 | 320 | 301 | 328 | 289 |
| Chicago Ind. \& | 1,204 | 1,223 | 1,145 | 1,993 | 1,480 | Elgin Joliet \& Eastern........- | 5,706 | 3,374 | 2,907 | 4,246 | 3,616 |
| Central Indiana | 6,438 | 7,349 | 7,132 | 9,519 | 8,721 | Ft. Dodge Des M. \& Southern. | + 269 | ${ }_{7}^{281}$ | 6,675 | 2,311 | 131 1,900 |
| Detroit \& Mackinac | 19 | $\stackrel{22}{31}$ | $\begin{array}{r}31 \\ 234 \\ \hline\end{array}$ | 70 92 | 46 87 | Great Noithern.-. | 10,902 511 | 7,168 | 6,644 | 2,318 | 1,978 |
| Detroit \& Toledo Shore Line | 301 272 | 351 250 | ${ }_{164}^{234}$ | 1,969 | 1,684 | Green Bay \& Western | 1,607 | 185 |  | 78 | 57 |
| Detrolt Toledo \& Iront | 2,362 | 1,244 | 1,739 | 1,169 | ${ }^{716}$ | Minneapolis \& St. Louis. | 1,755 | 1,864 | 1,737 | 1,248 | 1,230 |
| Grand Trunk Wester | 3,859 | 2,982 | 2,735 | 6,036 | 4,876 | Minn. St. Paul \& S. S. Marie.- | 3,160 | 4,297 7,898 | 3,823 7,261 | 2,152 2,028 | 1,831 1,800 |
| Monongahela | 8,266 | 6,466 | 5,882 | 7,684 | 6,871 | Northern Pacific | 7,999 | 7,898 100 |  | 2,028 | ${ }_{111}$ |
| New York Chicag | 3,731 4,306 | 3,076 4,156 | 3,511 3,965 | 7.523 | 147 7,137 | Spokane International Spokane Portland \& Se | 1,367 | 957 | 1,271 | 916 | 80 |
| Pere Marquette | 5,001 | 4,381 | 3,883 | 4,345 | 3,528 |  |  |  |  |  |  |
| Pittsburgh \& Lake | 5,546 | 3,383 | 3,211 | 4,709 | 3,892 | Total | 80,430 | 67,348 | 60,233 | 34,279 | 31,476 |
| Wabash......... | 1,335 | 998 | 570 | +959 | 647 |  |  |  |  |  |  |
| Wheelling \& Lake | $\begin{aligned} & 5,101 \\ & 3,089 \end{aligned}$ | $\begin{aligned} & 4,845 \\ & 2,988 \end{aligned}$ | $\begin{aligned} & 5,183 \\ & 1,899 \end{aligned}$ | 7,284 3,179 | 6,131 2,126 | Central Western District- |  |  |  |  |  |
|  |  |  |  |  |  | Atch. Top. \& Santa Fe System. | 18,659 | 17,617 | 18,746 | 4,142 | 4,011 |
|  | 51,396 | 44,187 | 41,818 | 57,691 | 48,910 | Alton. | 2,496 | 2,829 | 2,935 | 1,792 35 | , 540 |
| Grand total Eastern Distri | 141,392 | 121,004 | 121,206 | 156,837 | 134,856 | Chicago Burlington \& Quincy | 13,318 | 13,307 | 14,036 | 5,582 | 5,171 |
|  |  | 121,00 |  |  |  | Chicago \& Illinols Midland.-- | 1,100 | 1,233 11.306 | ${ }_{11}{ }^{\text {a }} 566$ | 5,727 |  |
| Allegheny District - |  |  |  |  |  | Chicago Rock Island \& Pacitic. | 10,693 2,186 | + $\begin{array}{r}11,187 \\ \hline\end{array}$ | 11,5875 | 1,913 | 1,715 |
| Akron Canton \& Youngstown_- |  |  |  | 630 | 507 | Colorado \& Southern. | 2,814 | ,697 | ,712 | , 831 | ,707 |
| Baltimore \& Ohio | 28,220 | 22,672 | 23,545 | 12,677 | 11,487 | Denver \& R1o Grande Western. | 1,835 | 1,794 | 1,581 | 1,839 | 1,754 |
| Bestemer \& Lake Erie | 2,751 | 1,563 | 939 | 1,697 | 777 | Denver \& Salt Lake... | 145 | 1.028 | 1164 | 885 | 817 |
| Central RR. of New Je | 237 5,583 | 203 4.843 | 146 5.596 | 9.816 |  | Fort Worth \& Denver Clit Ilinols Terminal | 1,137 1,931 | 1,074 |  | 888 | 17 |
| Cornwall. | 5,583 670 | 4,843 578 | 5.596 41 | 9.816 | 8.815 | Northwestern Pacific | 1,568 | +419 | 546 | 292 | 225 |
| Cumberland \& Pennsyl |  | 174 | 181 | 22 | 12 |  | 184 | 141 | 153 | 22 |  |
| Ligonier Valley | 84 | 174 | 66 | 15 | 8 | Southern Pacific (Pacific) | 16,424 | 12,960 | 14,639 | 3,380 | 2,840 |
| Long Island ${ }_{\text {b Penn - }}$ Read | 784 | 984 | 1,116 | 2,763 | 2,422 | St. Joseph \& Grand Islan | 16, 264 | 289 | 262 | 284 | 269 |
| b Penn.-Read. Seasho Pennsylvania System | 1,114 | 869 | 1,10 | 1,029 | 944 | Toledo Peorla \& Wester | 302 | 396 | 265 | 957 |  |
| Pennsylvania System | 55,861 | 50,664 | 52,580 | 34,925 | 31,546 | Union Pacfic System. | 10,234 | 10,384 | 10,704 | 6.660 | 6,21 |
| Union (Pittsburgh) | 12,940 | 10,377 | 12,244 | 14,058 | 13,338 | Utah | 119 | + 2.053 | 193 1,389 |  |  |
| West Virginia North | 8,940 | 3,145 35 | 3,233 38 | 2,509 |  | West | 1,203 | 1,052 | 1,389 | 1,362 | 387 |
| Western Maryland | 3,342 | 2,345 | 2,572 | 5,139 | 3,259 |  | 83,747 | 80,291 | 80,958 | 37,252 | 84 |
| Total | 121,275 | 98,944 | 102,297 | 85,350 | 74,024 | Southwestern D |  |  |  |  |  |
| Pocahontas District- |  |  |  |  |  | Alton \& Southern. | 176 | 129 | 145 | 3,651 | 2,805 |
| Chesapeake \& Ohio. |  | 17,310 | 15,581 | 8,896 | 7,694 | Burington-Rock Island | 93 | 116 | 114 | 162 | 29 |
| Norfolk \& Western. | 18,592 | 14,034 | 11,257 | 3,621 | 3,604 | Gulf Coast Lines. | 2,891 | 2,621 | 2,491 | 1,314 | 867 |
| Norfolk \& Portsmouth Belt Line | 1,284 | 785 | 1,077 | 1,290 | 1,002 | International-Great Norther | 2,378 | 5,440 | 1,571 | 2,288 | 1,722 |
| Virginian.... | 2,952 | 2,653 | 2,549 | 713 | 531 | Kansas Oklahoma \& Gul | 177 | 97 | 117 | 683 | 70 |
| Total | 43,421 | 34,782 | 30,464 | 14,520 | 12,831 | Kansas City Souther | 1,676 1,128 | 1,506 1,197 | 1,522 1,187 | 1,249 | 1,218 |
|  |  |  |  |  |  | Louislana Arkansas \& Te | 96 | 147 |  | 302 | 21 |
| Southern District- |  |  |  |  |  | Litchtield \& Madison. | 301 | 163 | 104 | 856 | 63 |
|  |  |  |  |  |  | Midland Valley | 436 | 412 | 467 | 193 | 19 |
| Atlantic Coast Line | 8,717 | 8,260 | 7,816 | 4,129 | 3,946 | Missourl \& North Arkansas. | 105 | 89 | 46 | 211 | 25 |
| Clinchtield. | 1,132 | 808 | 835 | 1,494 | 1,186 | Missouri-Kansas-Texas Lines.- | 4,164 | 4,192 | 4,066 | 2,534 | 1,830 |
| Charleston \& Western Carolina | ${ }^{1} 351$ | 419 | 363 | 866 | 862 | Missourl Pacific. | 12,976 | 11,806 | 12,116 | 7,805 | 7,085 |
| Durham \& Southern. | 132 | 148 | 132 | 391 | 251 | Natchez \& Southern | -46 | 52 | 35 | 8 |  |
| Gainesville Midland | 42 | 49 | 58 | 82 | 101 | Quanah Acme \& Pacific | 117 | 107 | 73 | 121 | 82 |
| Nortolk Southern | 1,097 | 1,559 | 1,411 | 1,086 | 876 | St. Louls San Francisco | 6,901 | 7.015 | 7,194 | 3,001 | 2,882 |
| Pledmont \& Norther | 1434 | 544 | 453 | 878 | 728 | St. Louis Southwestern | 1,744 | 2,539 | 1,994 | 2,151 | 1,455 |
| Richmond Fred. \& Potomac | 357 | 284 | 292 | 3,482 | 3,741 | Texas \& New Orleans | 5,676 | 5,800 | 5,448 | 1,970 | 2,24 |
| Seaboard Air Line. Southern System | 7,480 | 6,990 | 6,664 | 3,350 | 2,891 | Texas \& Pacifle | 4,128 | 4,914 | 3,188 | 3,595 | 3,199 |
| Southern System.........- Winston-Salem South | 18,461 | 17,859 | 17,595 | 11,075 | 10,772 624 | Terminal RR. Assn. of St. Louis | 1,577 | 1,934 | 1,713 | 1,788 | 1,947 |
| Winston-Salem Southbound. | 130 | 149 | 181 | 624 | 624 | Weatherford M. W. \& Northw- | 84 | 26 | 14 | 38 |  |

 RR., and Atlantle City RR formerly part of Reading Co.: 1932 figures included in Pennsylvania System and Reading

## April Chain Store Sales Show a Moderate Slackening of Activity-Trend Is Mixed.

April trade in the chain stores presented a state of mixed business trends, and, viewed as a whole, a moderate slackening of activity, according to the current review by "Chain Store Age." The review continues:

[^1]Total average daily sales of 19 leading chains used in computing the index, amounted to $\$ 7,167,000$ in April, compared with $\$ 7,375,000$ in March and with $\$ 6,753,000$ in April 1933. April this year excluded while March this year and April 1933 included the effect of Easter buying.
The sales index for a group of 3 apparel chains in April was 103.3, marking a new high, compared with 100 in March and 84.0 in April 1933. The index for the group of 6 five-and-ten general merchandise chains rose in April to 101.0 from 98.0 in March. In April 1933 the index was 85.4. The index of sales of two shoe chains advanced to 100.0 from 95.0 in
March. The figure for April 1933 was 76.0 March. The figure for April 1933 was 76.0 .

The sales index for six grocery chains declined sharply in April to 78.2 from 81.2 in March. Ordinarily a moderate gain is made in April over March. Drug store sales showed an index decline to 100.0 in April from 109.2 in March.

Though in no sense apprehensive of the immediate future, chain store executives are watching current returns very closely. So far as could be learned there has been no important revisions of previously planned
sales budgets; at the same time officials are watching for signs as to whether sales budgets; at the same time officials are watching for signs as to whether
trade during the summer months follows a seasonal course or displays any significant variation

## National Fertilizer Association Reports Slight Increase in Wholesale Commodity Prices Week of May 19.

Wholesale commodity prices advanced during the week ended May 19 according to the index of the National Fertilizer Association. This index advanced two points during the latest week moving up from 71.5 to 71.7. A month ago the index stood at 70.7 and a year ago at 60.1. (The three year average 1926-1928 equals 100.) During the preceding week the index advanced three points and two weeks ago it advanced four points. Under date of May 21 the Association further said:

Ten of the 14 groups in the index were affected by price changes during the latest week. Eight groups advanced and two declined. Foods, fuel, including petroleum and its products, grains, feeds and livestock, textiles, house-furnishing goods, chemicals and drugs, fertilizer materials and mixed fertilizers advanced. Fats and oils and miscellaneous commodities declined. None of the groups showed large changes during the week.

The prices for 34 commodities advanced during the latest week while the prices for 26 declined. During the preceding week there were 26 advances and 25 declines. Two weeks ago there were 23 advances and 34 declines. Cotton advanced about one-fifth of one cent per pound; wheat at Kansas City advanced more than three cents a bushel while the gains in the prices for wheat at other markets were smaller. Other farm products that advanced during the latest week were corn, oats, most feedstuffs, heavy weight hogs, eggs and apples. The advancing list of commodities included lard, cottonseed oil, silk, cheese, ham, flour, silver, and gasoline. The declining commodities included butter, tallow, calfskin, rubber, potatoes,
lightweight hogs, sheep, heavy melting steel and burlap.
WEEKLY WHOLESALE PRICE INDEX-BASED ON 476 COMMODITY

| Per Cent Each Group Bears to the Total Index. | Group. | $\begin{gathered} \text { Latest } \\ \text { Wayek } 19 \\ 1934 . \end{gathered}$ | $\begin{aligned} & \text { Pre- } \\ & \text { ceding } \\ & \text { Week. } \end{aligned}$ | $\begin{gathered} \text { Month } \\ \text { Ago. } \end{gathered}$ | $\begin{aligned} & \text { Year } \\ & \text { Ago. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23.2 | Foods | 71.7 | 71.5 | 70.4 | 61.1 |
| 16.0 | Fuel | 70.1 | 69.5 | 68.9 | 48.1 |
| 12.8 | Grains, feeds and livestock-- | 55.2 | 54.8 | 52.1 | 50.0 |
| 10.1 |  | 69.1 | 68.8 | 70.6 | 51.4 |
| 8.5 | Miscellaneous commodities.- | 70.2 | 70.7 | 70.2 | 60.4 |
| 6.7 | Automobiles. | 91.3 | 91.3 | 91.3 | 84.4 |
| 6.6 | Building materials | 81.0 | 81.0 | 81.0 | 71.6 |
| 6.2 | Metals. | 84.4 | 84.4 | 79.7 | 70.6 |
| 4.0 | House-furnishing good | 85.8 | 85.6 | 85.6 | 75.2 |
| 3.8 | Fats and olls | 49.4 | ${ }_{93}^{49.6}$ | 49.0 | 52.6 |
| 1.0 | Chemicals and drugs | 93.2 | 93.0 | 93.0 | 87.2 |
| . 4 | Fertilizer materials | 64.7 | 64.3 | ${ }^{67.1}$ | 64.0 |
| . 4 | Mixed fertilizers-- | 76.6 | 76.1 92.4 | 76.1 92.4 | 65.9 |
| 100.0 | All groups combined.... | 71.7 | 71.5 | 70.7 | 60.1 |

## Index of Wholesale Commodity Prices of United States Department of Labor Increased by $1 / 2$ of $1 \%$ During

 Week of May 12.The weekly index number of wholesale commodity prices of the Bureau of Labor Statistics, United States Department of Labor, advanced $1 / 2$ of $1 \%$ during the week ended May 12 , according to an announcement made May 17 by Commissioner Lubin of the Bureau. In his announcement, Mr. Lubin said:

The advance placed the index for the week at $73.8 \%$ of the 1926 average, and equaled the level reached on March 10, which was the highest since April 1931, when the index stood at $74.8 \%$. The rise was due largely to higher prices for farm products, foods and miscellaneous commodities. As compared with the index of 62.3 for the corresponding week of last year, present prices are up by $181 / 2 \%$. They are nearly $14 \%$ above the level for the same week of two years ago, when the index was 64.9. The average wholesale price level now stands more than $4 \%$ above that of the first week in January. It is approximately $24 \%$ above the low point of last year (March 4), when the index was 59.6 , and nearly $3 \%$ above the high point of last year (Nov. 18), when the index was 71.7.
Advances in grains, cotton, rye and wheat flour, hominy grits, corn meal, fresh meats, coffee, raw sugar, cattle feed, rubber, bituminous coal, petroleum products, paint and paint materials, silk and rayon, and cotton seed oil, were largely responsible for the rise in the index. Important price decreases were reported for cows, hogs, seeds, tobacco, lard, edible tallow, lumber, clothing, cotton goods, and hides and skins.

Mr. Lubin's announcement had the following to say regarding the Bureau's index:
The largest increase, amounting to $21 / 2 \%$, was recorded by the farm products group. A decided strengthening in the price of grains, and other farm products, including cotton, eggs, lemons, oranges and sweet potatoes, accounted for it. After three weeks of weakening prices, the index of farm products reverted to the level reached on April 14, when the index was 60.5. Advancing prices for fruits and vegetables, cereal products, meats, and other foods, including cocoa beans, coffee, raw sugar and cottonseed oil, caused the index for the food group to move upward by $1.1 \%$. The index for
fresh meats, which now stands at 61.3 , is the highest reached in the current year.
The miscellaneous commodity group advanced 0.7 of $1 \%$. The fuel and ighting materials group moved upward by 0.4 of $1 \%$. Minor fluctuations in the metals and metal products group resulted in a 0.1 of $1 \%$ increase for foods showed a fractional increase.
The chemicals and drugs group remained unchanged, and maintained the prevailing level of the last three weeks. The building materials group showed no change in average prices, remaining at the high point of the year, which was reached the previous week.
Advancing prices of the silk and rayon subgroup were more than offset by decliming prices of clothing, cotton goods, and woolen and worsted materials, causing the textile products group to drop 0.8 of $1 \%$. This group has shown a continuous recession in the past seven weeks. The hides and leather products group moved downward 0.2 of $1 \%$, due to weakening prices of hides and skins. A fractional decline of 0.1 of $1 \%$ was recorded for the housefurnishing goods group.
The index number of the Bureau of Labor Statistics is composed of 784 separate price series, weighted according to their relative importance in the country's markets, and is based on average prices for the year 1926 as 100.0. The accompanying statement shows the index numbers of the major groups of commodities for the past two weeks, for the weeks of May 13 1933, May 14 1932, Nov. 181933 (high for year), and March 41933 (low for year), and the average for the year 1929:
INDEX NUMBERS OF WHOLESALE PRICES FOR WEEKS OF MAY 12
1934, MAY 5 1934, MAY 131933 , MAY 14 1932, NOV. 18 1933, MAR 4 1933, AND 5 1934, MAY

|  | Week Ended- |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { May } \\ 12 \\ 1934 . \end{gathered}$ | $\begin{gathered} \text { May } \\ 5 \\ 1934 . \end{gathered}$ | $\begin{gathered} \text { May } \\ 13 \\ 1933 . \end{gathered}$ | $\begin{gathered} \text { May } \\ 144 . \\ 1932 . \end{gathered}$ | $\begin{gathered} \text { Non. } \\ 18 . \\ 1933 . \end{gathered}$ | $\begin{gathered} \text { Mar. } \\ 4 \\ 1933 . \end{gathered}$ | $\begin{aligned} & \text { Year } \\ & 1929 . \end{aligned}$ |
| Farm products | 60.5 | 59.1 | 49.0 | 47.8 | 58.7 | 40.6 | 104.9 |
| Foods ......... | 67.3 | 66.6 | 59.1 | 59.9 | 65.4 | 53.4 | 99.9 |
| Hides and leather products | 89.3 | 89.5 | 75.8 | 73.3 | 88.5 | 67.6 | 109.1 |
| Textile products -.-.--1-1- | 73.5 73.0 | 74.1 72.7 | 54.0 61.3 | ${ }_{71.6}^{56.1}$ | 75.8 | 50.6 64.4 | 90.4 |
| Metals and metal products. | 88.8 | 88.7 | 77.9 | 80.1 | 83.5 | 77.4 | 100.5 |
| Building materials. | 87.4 | 87.4 | 70.8 | 71.7 | 84.7 | 70.1 | 95.4 |
| Chemicals and drugs | 75.3 | 75.3 | 72.6 | 73.7 | 73.5 | 71.3 | 94.2 |
| Housefurnishing goods | 83.0 | 83.1 | 71.8 | 75.9 | 82.1 | 72.7 | 94.3 |
| Miscellaneous.-.-.-.-.-.-.-- | 70.1 | 69.6 | 59.0 | 64.6 | 65.4 | 59.6 | 82.6 |
| All commodities other than farm products and foods. | 79.1 | 79.0 | 66.5 | 70.7 | 77.5 | 66.2 | 91.6 |
| All commodities .-...-. -- -- -- | 73.8 | 73.4 | 62.3 | 64.9 | 71.7 | 59.6 | 95.3 |

## Decrease of 0.5 of $1 \%$ in Wholesale Commodity Prices

 During April Reported by United States Department of LaborAccording to the Bureau of Labor Statistics of the United States Department of Labor, the Bureau's index number of wholesale commodity prices declined by 0.5 of $1 \%$ in April and receded to $73.3 \%$ of the 1926 average as compared with $73.7 \%$ for March. The Bureau said that the downward movement in wholesale prices was not general. Of the 10 major groups of commodities covered by the Bureau, 4 showed a decrease and 6 recorded increases. Under date of May 19 the Bureau continued:
Declining prices were reported for 195 , or $25 \%$ of the 784 articles covered. One hundred and twenty, or $62 \%$ of the total items showing declines are in the farm products and foods groups. One hundred and fifty-one, or $19 \%$ of the total number of items included in the index, showed higher prices and 438 items, or $56 \%$ remained unchanged
Raw materials including basic farm products, raw silk, crude rubber, and other primary commodities continued downward and showed a decrease of $11 / \%$. Lower prices are also reported for the semi-manufactured articles group, which includes such items as leather, rayon, iron and steelbars, woodpulp, and similar commodities. The net decrease for the group
was $1 / 2$ of $1 \%$. Finished products among which are included was $1 / 2$ of $1 \%$. Finished products among which are included more than The combined index for all commoditios, exclusive of only 0.1 of $1 \%$. processed foods showed an increase of 0.1 of $1 \%$ between March and April The average for the non-agricultural commodities group which includes all commodities except farm products remained at the level of the month bes all
The index as a whole showed the first decrease that has occurred in the monthly average since Dec. 1933. The present index is approximately $22 \%$ above March 1933 and $211 / 2 \%$ higher than April 1933, when the index registered 60.2 and 60.4 respectively. The advance over the low point of 1933 (February) is approximately 23\%. As compared with April 1932, when the index was 65.5 , prices last month were up by approximately $12 \%$. As compared with April 1931, when the index had declined to $74.8 \%$ of the 1926 average, present prices are $2 \%$ lower.
The farm products group recorded the largest decrease and declined by nearly $3 \%$. The index for the group as a whole is up by $34 \%$ above April 1933, when the index number registered $44.5 \%$ of the 1926 average.
Wholesale prices of foods showed a decline of slightly more than $11 / 3 \%$. Present prices are $18 \%$ above those of a year ago. and $23 \%$ above the low point reached in Feb. 1933, when the index was 53.7 .
Declining prices for clothing, cotton goods, knit goods, silk and rayon and woolen and worsted goods caused the index number for the textile products group to drop a nitle more than $1 / 2 \%$ from the March level. Present prices, however, are more than $45 \%$ higher than April last year. The chemicals and drugs group showed a slight recession caused mainly by wer prices for chemicals and fertilizer materials.
Price advances in the iron and steel, non-ferrous metals and plumbing and heating subgroups caused the index for the metals and metal products group to move upward by approximately $1 \%$. The sub groups of agricultural implements and motor vehicles showed no change in average prices. he index for this group now stands $14 \%$ above April 1933.
The fuel and lighting materials group rose by slightly less than $1 / 2$ of $1 \%$. caused mainly by higher prices for bituminous coal, coke and petroleum
products. Present prices are $161 / 2 \%$ over one year ago Rising prices for brick and tile, lumber, paint and paint materials and other building materials offset minor price declines and caused an increase of 0.3 of $1 \%$ in the building materials group. The present index is $14 \%$ over April 1933.
The miscellaneous commodities group showed a slight advance and placed present prices $20 \%$ over a year ago. The housefurnishing goods group showed a fractional increase and is $14 \%$ higher than last April. The hides
and leather products group also advanced slightly to a point $28 \%$ above the average for April 1933
INDEX NUMBERS OF WHOLESALE PRICES BY GROUPS AND SUB OS COMMODITIES

| Groups and Subgroups. | $\begin{aligned} & \text { April } \\ & 1934 . \end{aligned}$ | $\begin{aligned} & \text { March } \\ & 1934 . \end{aligned}$ | $\begin{aligned} & \text { April } \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { March } \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Sept. } \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Aprll } \\ & 1932 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Farm prod | 59.6 | 61.3 | 44.5 | 42.8 | 57.0 | 49.2 |
| Grains | 58.8 | 62.3 | 44.8 | 36.0 | 63.9 | 44.5 |
| Livestock and poultry | 49.2 | 49.5 | 41.0 | 43.0 | 46.7 | 49.2 |
| Other farm products... | 65.7 | 67.7 | 46.7 | 45.3 | 61.2 649 | 51.2 61.0 |
| Foods.-- | 66.2 | 67.3 68.9 | ${ }_{53.1}^{56.1}$ | 54.6 50.9 | 64.9 65.8 | 61.0 61.6 |
| Butter, cheese a | 66.5 84.8 | 68.9 85.3 | 53.1 65.9 | 50.9 62.7 | 65.8 84.7 | 61.6 68.2 |
| Cereal products.- | 84.8 67.9 | 85.3 71.6 | 65.9 57.8 | 62.7 54.3 | 84.7 66.8 | 68.2 62.3 |
| Fruits and vegetab | 67.9 57.3 | 71.6 56.5 | 57.8 50.3 | ${ }_{50.5}^{54.3}$ | 61.5 51.5 | 69.8 59.8 |
| Other foods | 62.1 | 63.5 | 56.6 | 55.8 | 64.5 | 55.8 |
| Hides and leather prod | 88.9 | 88.7 | 69.4 | 68.1 | 92.3 | 75.0 |
| Boots and shoes | 98.5 | 98.5 | 83.2 | 83.2 | 98.9 | 88.4 |
| Hides and skins | 76.6 | 73.4 | 45.8 | 41.4 | 84.1 | 40.8 |
| Leather- | 78.4 | 79.7 | 57.2 | 55.6 | 85.4 | 67.2 |
| Other leather | 86.7 | 86.7 | 77.2 | 77.9 | 84.6 | 98.0 |
| Textlle products | 75.3 | 76.5 | 51.8 | 51.3 | 76.9 | 56.1 |
| Clothing . | 85.7 | 87.2 | ${ }_{51} 61.4$ | ${ }_{5}^{61.3}$ | 81.1 | 64.9 |
| Cotton goo | 88.2 | 89.1 | 50.7 | 50.0 | 91.3 | 55.1 |
| Knit goods. | 64.2 | 65.6 | 47.2 | 47.1 | 74.8 34.5 | 51.9 31.3 |
| Sulk and rayon | 28.4 | 29.4 | 26.3 | 25.5 | 34.5 82 | 31.3 59.7 |
| Woolen and worsted goods | 82.0 | 84.0 | 53.3 | 53.2 | 82.7 76.5 | 59.7 68.2 |
| Other textile products.--- | 78.9 | 78.5 | 67.5 61.5 | 66.7 62.9 | 76.5 70.4 | 68.2 70.2 |
| Fuel and lighting materials--- Anthracite coal. | 71.7 78.1 | 71.4 81.2 | 61.5 81.4 | 888.3 | 82.0 | 85.7 |
| Bltuminous coal | 93.7 | 91.1 | 78.1 | 79.3 | 84.7 | 82.7 |
| Coke | 84.3 | 83.4 | 75.2 | 75.2 | 79.7 | 79.8 |
| Electr |  | 88.5 | 98.3 | 100.5 | 90.4 | 103.5 |
| Gas |  | 89.4 | 97.5 | 96.6 | 101.5 | ${ }_{45.5}^{99.1}$ |
| Petroleum produ | 49.4 | 48.7 | 32.5 | 33.1 | 49.6 82.1 | 88.5 |
| Metals and metal products-- | 87.9 85.2 | 87.1 85.2 |  | 77.2 83.1 | 82.1 83.2 | 80.3 85.0 |
| Agricultural implements Iron and steel | 85.2 87.3 | 85.2 86.3 | 83.1 75.7 | 83.1 | 83.2 80.3 | 85.0 80.1 |
| Motor vehicles | 97.8 | 97.8 | 90.4 | 90.9 | 90.4 | 93.8 |
| Non-ferrous metals | 68.0 | 66.3 | 49.2 | 47.9 | 68.5 | 49.3 |
| Plumbing and heating | 76.2 | 72.7 | 59.4 | 59.4 | 74.7 | 64.4 |
| Building materials | 86.7 | 86.4 | 70.2 | 70.3 74.9 | 82.7 82.6 |  |
| Brick and tile. Cement | 90.7 | 88.5 93.9 | 75.0 81.8 | 74.9 81.8 | 82.6 90.8 | 78.4 75.0 |
| Cement. Lumber | 89.7 87.2 | 93.9 86.4 | 81.8 57.9 | 81.8 57.8 | 90.8 82.0 | 75.0 60.0 |
| Paint and paint materials. | 79.8 | 79.7 | 68.9 | 68.4 | 77.3 | 74.7 |
| Plumbing and heating...- | 76.2 | 72.7 | 59.4 817 | 59.4 81.7 | 74.7 82.4 | 64.4 81.7 |
| Chemieals and drugs.....-- | 75.5 | 75.7 | 71.4 | 71.2 | 72.7 | 74.4 |
| Chemicals. | 78.6 | 79.0 | 79.5 | 79.3 | 78.8 | 79.7 |
| Drugs and pharmaceuticals | 72.2 | 71.9 69 | 54.6 629 | 54.8 61.9 | 56.8 66.6 | 78. |
| Fertilizer materials.-.---- | 68.7 72.7 | 69.5 72.6 | 62.9 60.0 | 61.9 60.1 | 66.6 67.8 | 70.1 |
| Mixed fertlizers. Housefurnishing goo | 72.7 81.6 | 81.4 | 71.5 | 72.2 | 79.3 | 76.3 |
| Furnishings... | 83.5 | 83.2 | 71.7 | 72.9 | 80.5 | 75.4 |
| Furniture. | 79.9 | 79.8 | 71.5 | 71.8 | 78.4 | 77. |
| Miscellaneous | 69.5 | 69.3 | 57.8 37.4 |  |  | 64.7 39.2 |
| Automobile tires and tubes | 44.6 | 44.6 79.6 | 37.4 49.5 | ${ }_{47.3}^{41.3}$ | ${ }_{64.2}^{43.2}$ | 53.4 |
| Cattle feed Paper and pulp | 76.1 83.6 | 79.6 82.7 | ${ }^{49.6}$ | 72.2 | 82.2 | 76.8 |
| Rubber, crude | 24.6 | 22.8 | 7.4 | 6.3 | 14.9 | 6. |
| Other miscellan | 83.2 | 83.2 |  |  |  | 84.5 |
| Raw materials ...........- | 65.1 |  | 50.0 57.3 | 49.4 56.9 | 71.9 | 59.6 |
| Semt-manufactured articles Finished products | 73.9 77.1 | 74.3 77.2 | 57.3 65.7 | ${ }_{65.7}^{56.9}$ | 74.8 | 71. |
| Non-agricultural commodities | 76.2 | 76.2 | 63.7 | 63.8 | 73.7 | 68. |
| All commoditles other than farm products and foods. | 78.6 | 78.5 | 65.3 | 65.8 | 76.1 | 70. |
| All commo | 73.3 | 73.7 | 60.4 | 60.2 | 70.8 | 65.5 |

*Data not yet available.

## United States Life Insurance Sales During Year Ended

 April 30 Increased Over Previous Year for FirstTime According to Life Insurance Sales Research Bureau.
Life insurance sales in the United States for the year ending April 301934 were $101 \%$ of those for the year ending April 30 1933, according to figures released May 19 by the Life Insurance Sales Research Bureau, of Hartford, Conn. While monthly totals have for some time been ahead of the corresponding months a year before, an announcement issued by the Research Bureau said that this is the first time since October 1930, that sales for the 12 months just ended have been in excess of those for the 12 months' period ending a year ago. The announcement continued:
Thus, if the present rate of increase is no more than maintained, the insurance business as a whole can say at the end of the year that 1934 which has been denied most businesses for a number of years.
Continuing the upward trend noted since the beginning of the year, April sales throughout the United States were $29 \%$ ahead of those for April 1933. The Bureau's State-by-State analysis shows that without exception each State reported greater sales for the past month than for the same period a year ago.
The present study is based on figures reported by 53 companies having in force $90 \%$ of the ordinary life insurance business in the United States.
Sales for the first four months of 1934 were $114 \%$ of those for the same period in 1933. Of the companies reporting $85 \%$ sta
The East North Central section of the country, comprising Ohio, Indiana, Illinois, Michigan, and Wisconsin showed the greatest percentage increas for last April, the Bureau report shows, with sales ahead of last year by $43 \%$. In the Individual classification Wyoming led all the States with April 1934 business $243 \%$ of that for a year ago. Arkansas and Utah showed the smallest increases, with $3 \%$ and $5 \%$ respectively.

Retail Food Prices Increased 0.8 of $1 \%$ During Two Weeks Ended May 8 According to United States Department of Labor.
The index number of retail food prices of the Bureau of Labor Statistics, United States Department of Labor, advanced 0.8 of $1 \%$ for the 2 weeks ending May 8 , according to an announcement made May 22 by Commissioner Lubin of the Bureau of Labor Statistics, of the U. S. Department of tabor. The Bureans imexer slowed a rise following a 6 weeks' recession in retail food prices and placed the current
average at $108.2 \%$ of the 1913 average as compared with $107.3 \%$ on April 10 , and $108.0 \%$ on March 27. In issuing the announcement Mr. Lubin said:
the announcement Mr. Lubin said: As compared with the index of 93.7 for the corresponding period of a
year ago present prices are up by $15 \% / 2 \%$. They are nearly $7 \%$ over the year ago present prices are up by $153 / 2 \%$. They
level of May 151932 , when the index was 101.3 .
The advance in prices of 26 of the 42 commodities in the retail price index accounted for the increase in the combined index for the 51 cities indexered by the Bureau. Thirteen articles showed no change in price, covered by the Bureau. Thirteen articles showed no change
while only 3 items, pure lard, cheese and eggs, showed declines.
The indexes for the individual cities showed advances for 35 of the 51 municipalities covered by the Bureau. In 14 cities price decreases occurred. There was no change in Mobile and Richmond.
The largest advance occurred in the meat group where prices rose by $2 \%$. The index for this group was $114.9 \%$ of the 1913 average or nearly $15 \%$ above the average prices of May of last year. As compared with May of two years ago, the index is down by 0.3 of $1 \%$. Dairy products with an index of 99.9 showed an increase of approximately $1 \%$ over the level of 2 weeks ago and slightly more than $8 \%$ above that for May of a year ago and nearly $6 \%$ over May 1932. The smallest increase occurred in the cereals group where an advance of 0.1 of $1 \%$, placed the index at $144.2 \%$ of the 1913 average. This level is $241 / 2 \%$ above that of a year ago and $171 / 2 \%$ above that for 2 years ago

Mr. Lubin's announcement continued:
Prices used in constructing the weighted index numbers of the Bureau are based upon reports from all types of retail food dealers in 51 cities, and cover quotations on 42 important items. Indexes are based on the average price of 1913 as 100.0. Comparisons of the current index, with the indexes for April 24. April 10, March 27, and March May 151932 are shown in the following table:
INDEX NUMBERS OF RETAIL PRICES OF FOOD.

INDEX NUMBERS OF RETAIL

$$
(1913=100.0)
$$

|  | 1934. |  |  |  |  | May 15 | ${ }_{\text {May }}^{1932}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May 8 | Apr. 24 | Apr. 10 | Mar .27 | Mar. 13 |  |  |
| All foods | 108.2 | 107.3 | 107.4 | 108.0 | 108.5 | 93.7 | 101.3 |
| Cereals | 144.2 | 144.0 | 144.7 | 144.7 | 143.4 | 115.8 | 122.6 |
| Meats. | 114.9 99.9 | 112.6 99.0 | 110.5 99.7 | 109.7 101.1 | 109.1 102.3 | 100.1 92.2 | 115.3 94.3 |

The largest advance occurred in Birmingham where the increase was $2.6 \%$. Other cities registering price advances of $1 \%$ or more were Baltimore, Manchester, Memphis, New Haven, Norfolk, Philadelphia, Portland (Me.), and San Francisco. Food prices in Washington, D. C., advanced 0.9 of $1 \%$.

The largest decrease occurred in Butte where prices dropped by $1.2 \%$. of the 14 cities showing decreases, 5 declined by less than $1 / 2$ of $1 \%$, and with the exception of Butte, no city decreased more than $1 \%$
As compared with May 15 of last year all of the 51 cities covered showed material advances. Detroit, where food prices have increased $22 \%$, showed the largest advaice. The city during the past 12 months. In Waste ington, D. C., the increase was nearly $16 \%$.
Con, D. ., the the corresponding period
cities have shown an advance in prices with Portland (Ore.), Los Angeles, cities have shown ande Chicago showing a decrease in the general average. In the 2-year period, food prices in Washington, D. C., have advanced nearly $7 \%$.
The following table shows the percent change which has taken place in each city and in the individual food items between April 24 1934, May 15 1933, May 15 1932, and May 8 1934:


## Weekly Production of Electricity Exceeds Same Period Last Year $11.2 \%$

According to the Edison Electric Institute, the production of electricity by the electric light and power industry of the United States for the week ended May 191934 was 1,649 ,$770,000 \mathrm{kwh}$., an increase of $11.2 \%$ over the corresponding week in 1933 when output totaled $1,483,090,000 \mathrm{kwh}$. This was the smallest percentage gain over the 1933 period registered since the week of Jan. 27. Production for the week ended May 121934 amounted to $1,643,433,000 \mathrm{kwh}$., compared with $1,468,035,000 \mathrm{kwh}$. for the week ended May 13 1933, an increase of $11.9 \%$. The Institute's statement follows:

PER CENT INCREASES (1934 OVER 1933.)

| Major Geographic Divisions. | Week Ended May 191934. | Week Ended May 121934. | Week Ended May 51934. | Week Ended April 281934. |
| :---: | :---: | :---: | :---: | :---: |
| New England-- | 8.5 | 9.1 | 13.0 | 16.7 |
| Middle Atlantic.-...-- | 8.6 | 7.7 | 10.2 | 12.3 |
| Central Industrial | 14.6 | 15.5 | 16.3 | 22.6 |
| Southern States. | 5.0 | 7.6 | 11.5 | 17.2 |
| Pacific Coast | 16.5 | 16.0 | 15.3 | 12.5 |
| West Central | 8.8 | 8.7 | 6.5 | 10.6 |
| Rocky Mountain. | 21.8 | 25.5 | 26.8 | 25.2 |
| Total United States_ | 11.2 | 11.9 | 13.7 | 16.8 |

Arranged in tabluar form, the output in kilowatt hours of the light and power companies of recent weeks and by months since and including January 1931 is as follows:

| Week of | 1934. | Week of - | - 1933. | Week of- | - 1932. | $\begin{aligned} & 1934 \\ & \text { Over } \\ & 1933 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| J | 1,563,678,000 | Jan. | x1,425,639,000 | Jan. | 1,619,265,000 | o |
| Jan. 13 | 1,646,271,000 | Jan. 14 | 1,495,116,000 | Jan. 16 | 1,602,482,000 | 10.1\% |
| Jan. 20 | 1,624,846,000 | Jan. 21 | 1,484,089,000 | Jan. 23 | 1,598,201,000 | 9.5\% |
| Jan. ${ }^{27}$ | $1.610,542,000$ | Jan. 28 | $1,469,636,000$ | ${ }_{\text {Jan. }}{ }^{\text {Jan. }} 6$ | $1,588,967,000$ $1,588853,000$ | 12.5 |
| Feb. 10 | 1,651,535,000 | Feb. 10 | 1,482,509,000 | Feb. 13 | 1,578,817,000 | 11.4\% |
| Feb. 17 | 1,640,951,000 | Feb. 18 | 1,469,732,000 | Feb. 20 | 1,545,469,000 | 11.6 |
| Feb. 24 | 1,646,465,000 | Feb. 25 | 1,425,511,000 | Feb. 27 | 1,512,158,000 | 15.5 |
| Mar. 3 | 1,658,040,000 | Mar. 4 | 1,422,875,000 | Mar. 5 | 1,519,679,000 | 16.5\% |
| Mar. 10 | 1,647,024,000 | Mar. 11 | 1,390,607,000 | Mar. 12 | 1,538,452,000 | 18.4\% |
| Mar. 17 | 1,650,013,000 | Mar. 18 | 1,375,207.000 | Mar. 19 | 1,537,747,000 | 20.0 |
| Mar. 24 | 1,658,389,000 | Mar. 25 | 1,409,655,000 | Mar. 26 | 1,514,553,000 | 17.6 |
| Mar. 31 | 1,665,650,000 | Apr. | 1,402,142,000 | Apr. | 1,480,208,000 | 18.8 |
| Apr. 7 | 1,616,945,000 | Apr. 8 | 1,399,367,000 | Apr. | 1,465,076,000 | 15.5 |
| Apr. 14 | 1,642,187,000 | Apr. 15 | 1,409,603,000 | Apr. 16 | 1,480,738,000 | 16.5 |
| Apr. 21 | 1,672,765.000 | Apr. 22 | 1,431,095,000 | Apr. 23 | 1,469,810,000 | 16.9 |
| Apr. 28 | 1,668,564,000 | Apr. 29 | 1,427,960,000 | Apr. 30 | 1,454,505,000 | 16.8 |
| May | 1,632,766,000 | May | 1,435,707,000 | May 7 | 1,429,032,000 | 13.7 |
| May 12 | 1,643,433,000 | May 13 | 1,468,035,000 | May 14 | 1,436,928,000 | 11.9 |
| May 19 | 1,649,770,000 | May 20 | 1,483,090,000 | May 21 | 1,435,731,000 | 11.2 |
| May 26 |  | May 27 | 1,493,923,000 | May 28 | $1,425,151,000$ |  |
| June |  | June 3 | 1,461,488,000 | June ${ }^{4}$ | 1,381,452,000 |  |
| June |  | June 10 | 1,541,713,000 | June 11 | 1,435,471,000 |  |

$x$ Revised figure.

| Month of- | 1934. | 1933. | 1932. | 1931. | $\begin{aligned} & 1934 \\ & \text { Orer } \\ & 1933 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January | 7,131,158,000 | 6,480,897,000 | 7,011,736,000 | 7,435,782,000 | 10.0\% |
| February | 6,608,356,000 | 5,835,263,000 | 6,494,091,000 | 6.678,915,000 | 13.2\% |
| March | 7,198,232,000 | 6,182,281,000 | 6,771,684,000 | 7,370,687,000 | 16.4\% |
| April | ---------- | 6,024,855,000 | 6,294,302,000 | 7,184,514,000 |  |
| May |  | 6,532,686,000 | 6,219,554,000 | 7,180,210,000 |  |
| June |  | 6,809,440,000 | 6,130,077,000 | 7,070,729,000 |  |
| July Aust |  | 7,218,678,000 | $6,112,175,000$ $6,310,667,000$ | $7,286,576,000$ $7,166,086,000$ |  |
| September -- |  | 6,931,652,000 | 6,317,733,000 | 7,099,421,000 |  |
| October- |  | 7,094,412,000 | 6,633,865,000 | 7,331,380,000 |  |
| November |  | 6,831,573,000 | 6,507,804,000 | 6,971,644,000 |  |
| December. |  | 7,009,164,000 | 6,638,424,000 | 7,288,025,000 |  |
| Total | -... | 80,009,501,000 | 77,442,112,000 | 85,063,969,000 | - |

Note. The monthly figures shown above are based on reports covering approxi-
mately $92 \%$ of the electric light and power industry and the weekly figures are based on about $70 \%$.

## First Decline Since May 1933 Noted in Fairchild Retail Price Index for May 1.

For the first time since the present upturn began, retail prices have tended lower during one month as compared with the previous month, according to the Fairchild Retail PriceIndex. The Index on May 1, at 89.4 (January 1931 equals 100 ), shows the first decrease since last May. Prices during the month averaged 0.7 of $1 \%$ lower than during the previous month, though still showing an increase of $28.8 \%$ above the corresponding period a year ago, which was also the low point in the depression. Under date of May 14, it was further announced:
While the current index shows the first decline, the movement of prices since the beginning of the year has been within a restricted area, which was in contrast with the sharp gain recorded late in the summer and early fall of 1933. Despite the marked gain in prices from the low point, quotations still average $10.6 \%$ below January 1931, and $25 \%$ below November 1929.
The trend of prices among the various groups was somewhat confused during the month, with piece goods and women's apparel quotations averaging fractionally higher, while men's and infants' wear and home furnishings showed declines. As compared with a year ago, piece goods prices showed the greatest gain, despite the fact that the silk fabric price advance has lagged.
An analysis of individual items comprising the index shows that fur prices recorded the greatest gain during the month, with men's clothing prices showing the greatest decline. The changes among the items comprising the index was not very marked. In fact, most items showed smaller changes than during any month in some time. From the latest trend in quotations, it would seem that the Administration's desire to prevent a further mark-up in retail prices at this time will be redized.

THE FAIRCHILD RETAIL PRICE INDEX-JANUARY 1931=100


| 1932. |  | 1933. |  | 1934. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. 2. | May 1. | Jan. 2. | May 1. | Apr. 1. | May 1. |
| 83.5 | 78.2 | 71.8 | 69.4 | 90.0 | 89.4 |
| 78.9 | 75.2 | 69.6 | 65.1 | 85.8 | 85.9 |
| 86.1 | 80.2 | 73.0 | 70.7 | 89.0 | 88.6 |
| 84.9 | 78.7 | 74.1 | 71.8 | 91.4 | 91.8 |
| 88.7 | 84.1 | 77.1 | 76.4 | 94.0 | 93.3 |
| 82.6 | 78.2 | 73.0 | 70.2 | 88.6 | 88.5 |
| 78.0 | 73.7 | 64.3 | 57.4 | 70.9 | 69.9 |
| 81.5 | 75.6 | 70.9 | 69.2 | 79.7 | 81.0 |
| 77.3 | 76.4 | 73.7 | 68.6 | 106.9 | 106.9 |
| 79.6 | 74.9 | 68.2 | 65.0 | 97.9 | 96.3 |
| 82.6 | 79.3 | 74.3 | 72.9 | 98.1 | 97.4 |
| 82.1 | 74.9 | 63.4 | 59.2 | 79.6 | 78.8 |
| 87.7 | 81.8 | 76.7 | 75.5 | 103.7 | 104.0 |
| 92.1 | 88.6 | 84.4 | 83.6 | 96.5 | 95.9 |
| 79.8 | 69.9 | 70.4 | 66.8 | 93.4 | 98.5 |
| 81.2 | 75.4 | 71.0 | 69.2 | 90.0 | 89.6 |
| 86.6 | 81.5 | 78.6 | 76.5 | 85.0 | 84.2 |
| 82.4 | 77.9 | 67.5 | 64.9 | 87.2 | 87.5 |
| 82.0 | 74.9 | 70.9 | 69.6 | 94.4 | 94.0 |
| 87.2 | 82.5 | 77.3 | 74.3 | 92.0 | ${ }_{91.6}$ |
| 85.7 | 78.1 | 70.0 | 69.7 | 81.4 | 81.2 |
| 87.6 | 83.0 | 72.1 | 70.1 | 89.1 | 86.3 |
| 91.9 | 85.0 | 80.3 | 76.3 | 89.9 | 90.8 |
| 87.1 | 82.8 | 74.0 | 74.0 | 96.7 | 94.6 |
| 87.8 | 82.3 | 74.3 | 74.3 | 94.9 | 94.6 |
| 91.4 | 87.1 | 83.0 | 80.9 | 90.5 | 90.8 |
| 84.8 | 78.1 | 71.9 | 69.4 | 96.3 | 96.2 |
| 83.7 | 82.5 | 80.8 | 79.9 | 98.4 | 98.3 |
| 65.2 | 61.1 | 56.2 | 50.6 | 60.7 | 61.0 |
| 75.9 | ${ }^{69.0}$ | 62.7 | 60.1 | 80.5 | 80.0 |
| 90.2 | 83.2 | 77.4 | 72.5 | 77.7 | 78.1 |
| 92.0 | 88.2 | 82.2 | 81.5 | 91.7 | 78.0 |

Summary of Business Conditions in United States by Federal Reserve Board-Increase Noted in Manufacturing Production During April-Employment and Payrolls Also Higher.
The Federal Reserve Board, in its following summary of general business and financial conditions in the United States, based upon statistics for the months of April and May, said that the "volume of manufacturing production increased during April, while the output of mines declined. Employment and payrolls continued to increase," the Board said, adding that "the general level of commodity prices remained substantially unchanged during April and the first three weeks of May, although prices of individual commodities showed considerable changes." In its summary, issued May 24, the Board also had the following to say:

## Production and Employment.

Production of manufactures, which had increased continuously since last November, showed a further advance in April, according to the Board's seasonally adjusted index, while output of mines was smaller in April than in March. The Board's combined index of industrial production remained practically unchanged at $85 \%$ of the 1923-1925 average. The growth in manufacturing reflected increases in iron and steel, automobiles, and meat packing. Lumber production declined in April, and consumption by mills showed little change. Crude petroleum cotton continued to increase, but there was a more than seasonal declin output beginning of April in the mining of both anthracite and bitumineus the During the first two weeks of May steel operations increased further, but declined somewhat in the third week. Output of automebiles dec, but considerably in May.
Volume of employment and wage payments continued to increase in April, and employment in factories, according to the new index of the Bureau of Labor Statsitics, was larger than at any time since the end of 1930. There was a substantial seasonal increase in the number of workers employed in private construction as well as in those engaged in projects financed by the Public Works Administration. Employment on railroads, in metal mining and quarrying, and in various service activities also increased further, while in coal mining there was a considerable decrease. Construction contracts awarded during April, as reported by the F. W Dodge Corp., were smaller in value than during March. There was a substantial decline in public-works contracts, while contracts for privately financed projects showed a slight increase in April.
Following extended drought in important grain areas, the Department of Agriculture forecast of the winter wheat crop was reduced from 492.000,000 bushels on Aprir 1 to $461,000,000$ busheis on May 1. This compares with a five-year average for 1927-1931 of $632,000,000$ bushels. The condition of rye, hay, and pastures has also been adversely affected by the drought.

## Distribution.

Railroad freight-car loadings declined in April as compared with March, and in the first half of May there was a smaller than seasonal increase in total loadings. The April decine was largely the result of a substantial decrease in coal shipments from the relatively large volume of March. Department store sales showed little change from March to April, after allowance is made for differences in the number of business days, for usual larger thanges, and for changes in the date of Easter. Sales continued larger than a year ago

## Wholesale Commodity Prices.

The general level of wholesale commodity prices, as measured by the Bureau of Labor Statistics index, has shown little change during the past three months. Prices of grains, cotton, silk, and silver, which declined sharply in April, rose during the first three weeks of May. Rubber prices and prices of tex until early in May but subsequently declined somewhat, has declined since March, while finished steel products, automobiles, nonferrous metals, and building materials advanced. Cattle and beef prices rose during April and the early part of May, while prices of hogs declined. Bank Credit.
Excess reserves of member banks remained at a level of about $\$ 1,600$,-
no considerable changes in monetary gold stock or in money in circulation. The total volume of reserve bank credit also showed little change.
At reporting member banks in leading cities in the five weeks ended May 16 there were decreases of about $\$ 240,000,000$ in loans and of $\$ 80$,000,000 in investments, the latter reflecting a decrease in holdings of seartiss ouher than those of the United States Government. Net denand nd time deposits increased by nearly $\$ 200,000,000$, while United States overnment deposits were reduced by about $\$ 300,000,000$.
Short-term money rates in the open market continued at low levels uring May and yields on United states to the lowest levels of the post-war period.

Monthly Indexes of Federal Reserve Board-Industrial Production Unchanged from March to April.
Under date of May 24 the Federal Reserve Board issued as follows its monthly indexes of industrial production, factory employment, \&c.

$p$ Preliminary, a Indexes of production, car loadings, and department store sale based on daily averages. $b$ Based on 3 -month moving averages, centered at 2 d
month. * Indexes of factory employment and payrolls as recently revised by the Bureau of Labor Statistics. Seasonally adjusted indexes of factory employment wil be included as soon as calculation of these indexes has been completed by the Board.

Review of Building Situation in Illinois During April and First Four Months of 1934 by Illinois Depart ment of Labor-Estimated Cost and Number of Projects Authorized Increased Over March.
"During April 1934, 1,237 building projects, estimated to cost $\$ 2,036,490$, were authorized by building and public officials in the 65 cities reporting such data to the Illinois Department of Labor," stated Paul R. Kerschbaum, Acting Chief of the Division of Statistics and Research of the Labor Department, in his review of the building situation in Illinois. He said that "compared to March 1934 these figures represent increases of $80.3 \%$ in the number of projects authorized and $40.0 \%$ in the total estimated cost. The increase in estimated expenditures in April was more pronounced than the average March-April increase disclosed during the last 13 years," Mr. Kerschbaum added. In his review, issued May 14. he further noted:

The total estimated cost of permit projects in April 1934 was $126.3 \%$ above the total of $\$ 900,018$ authorized in April 1933.

New non-residential building was responsible for the gain in estimated expenditure in April. During the month permits were issued for 282 such structures, estimated to cost $\$ 1,034,738$, or $165.3 \%$ more than the total of $\$ 390,014$ represented by March permits. Estimated expenditure for new resi dential building declined from $\$ 306,690$ in March to $\$ 261,670$ in April, or $14.7 \%$ and that for aditions, alterations, repairs and installions decrease from $\$ 757,887$ to $\$ 740,082$, or $2.3 \%$.

Although the total cost of proposed residential structures declined, 53 families were planned for by such buildings, compared to a total of 27 families provided for by residences for which permits were issued in March. Of the Chicago, 11 in the 34 Chicago suburban cities, and 20 in the 30 reporting Chicago, 11 in the 34 Chicago suburban citi

The gain in the total estimated expenditure in April was contributed by Chicago and the reporting cities outside the Chicago metropolitan area. In Chicago, April permit expenditures amounting to $\$ 000,312$ were $86.5 \%$ above the total of $\$ 514,900$ authorized in March. In the 30 cities outside the March to $\$ 785,831$ in April, or $58.1 \%$. Chicago suburban building, however, dropped rather sharply from $\$ 442,647$ in March to $\$ 290,347$ in April, or $34.4 \%$.
Comparisons with April 1933 indicate that building operations are at a much higher level. Chicago permit expenditures in April 1934 were $153.0 \%$ above those of a year ago; Chicago suburban expenditures were $24.1 \%$ above April 1933, and the estimated cost of permit buildings in the reporting cities outside the Chicago metropolitan area was $174.4 \%$ above that for April 1933. The April increase in Chicago was the second consecutive monthly increase
reported. It was also the second successive increase in excess of seasonal
expectations.* The increase in new building was responsible for the gain reported for Chicago in April. Residential building increased from $\$ 31,700$ to $\$ 113,050$, or $256.6 \%$, and non-residential advanced from $\$ 129,175$ to $\$ 580,220$, or $349.2 \%$. The estimated cost of addition, alteration, repair and installation projects, however, declined from $\$ 354,025$ to $\$ 267,042$, or $24.6 \%$ Two large non-residential structures, a factory estimated to cost $\$ 150,000$, and a store to cost $\$ 300,000$, were largely responsible for the gains reported in the new non-residential building classification. The indexes of Chicago building expenditures in April were 5.4 for all building, 1.5 for new residential building, 6.2 for new non-residential building, and 31.1 for additions, alterations, repairs and installations (monthly average, 1929 equals 100).
The decline in total estimated expenditure for the gruop of 34 Chicago
suburban cities in April was caused by reductions in the new building clacsifisuburban cities in April was caused by reductions in the new building classification. The estimated cost of residential building declined from $\$ 245,490$ in March to $\$ 99,100$ in April, or $59.6 \%$, and non-residential declined from $\$ 66,535$ to $\$ 39,602$, or $40.5 \%$. The estimated cost of addition, alteration, repair and installation projects advanced from $\$ 130,622$ to $\$ 151,645$, or $16.1 \%$. Nineteen of the 34 cities in this area r
1934 , and 20 showed increases over April 1933.
In the 30 reporting cities outside the Chicago metropolitan area, the estimated expenditure for April in each of the three major building classifications increased over the total reported for March. New residential building advanced from $\$ 29,500$ to $\$ 49,520$, or $67.9 \%$; new non-residential building increased from $\$ 194,304$ to $\$ 414,916$, or $113.5 \%$, and additions, alterations, repairs and installations increased from $\$ 273,240$ to $\$ 321,395$, or $17.6 \%$. A school building estimated to cost $\$ 250,000$, for which a permit was issued in Champaign, was very largely responsible for the April gain in non-residential expenditure. Nineteen of the 30 cities in this group showed an increase in total estimated expenditures over March 1934, and 17 reported gains ove April 1933.
Of the total estimated expenditure authorized by permits in April 1934, in the 65 cities reporting to the Illinois Department of Labor, $47.2 \%$ was to be expended on Chicago projects, $14.3 \%$ on Chicago suburban structures, and $38.6 \%$ on buildings in the reporting cities outside the Chicago metropolitan area. The proportion of total estimated expenditure for April for new residential building was $12.8 \%$; for new non-residential building it was $50.8 \%$, and for additions, alterations, repairs and installations, $36.3 \%$.
During the first four months of 1934, a cumulative total of 2,687 building projects, estimated to cost $\$ 5,825,465$, was authorized by permits issued in the 65 reporting cities of the State. This total estimated expenditure was $112.2 \%$ above the total of $\$ 2,745,075$ authorized during the first four monthe of 1933. In Chicago, estimated expenditures increased from $\$ 1,088,833$ for the first four months of 1933 to $\$ 3,085,872$ during the first four months of 1934 , or $183.4 \%$. During the same periods permit expenditures in the 34 reporting cities in the Chicago metropolitan area advanced from $\$ 643,153$ to $\$ 1,105,141$, or $71.8 \%$, and in the Chicago suburban cities such expenditures increased from $\$ 1,013,089$ to $\$ 1,634,452$, or $61.3 \%$. An analysis by building classification disclosed that the total estimated expenditure for new residen tial building increased from $\$ 399,491$ during the first four months of 193 to $\$ 773,810$ during the first four months of 1934, or $93.7 \%$; new non-residential building increased from $\$ 960,797$ to $\$ 2,426,492$, or $152.5 \%$, and ad ditions, alterations, repairs and installations advanced from $\$ 1,384,787$ to $\$ 2,625,163$, or $89.6 \%$. Thirty-seven of the 65 reporting cities outside of Chicago-19 in the Chicago metropolitan area, and 18 among the reporting cities outside the Ohicago metropolitan area-reported a higher estimated total expenditure for the first four months of 1934 than for the same period last year.

* The index of seasonal variation for total Chicago building for April is 139.8, and for March, 118.8.


## Industrial Situation in Illinois During April Reviewed

 by Industry by Illinois Department of LaborBoth Employment and Payrolls Increased for Third Consecutive MonthIn his review of the industrial situation in Illinois, by industry, issued May 21, Paul R. Kerschbaum, Acting Chief of the Division of Statistics and Research of the Illinois Department of Labor, stated that "conditions continued to improve in April, according to reports from 3,192 manufacturing and non-manufacturing establishments within the State. Increases of $1.8 \%$ in employment and $2.3 \%$ in payrolls, reported for all industries combined," Mr. Kerschbaum said, "were the third consecutive monthly increases reported. These reporting establishments employed 379,464 persons in April and paid out a total of $\$ 8,182,341$ weekly in wages." Continuing, Mr. Kerschbaum noted:

The increases reported for all industries combined were contrary to the downward movement usually experienced during April. Records of the Illinois Department of Labor, based on an 11-year period, show average decreases of $1.1 \%$ in employment and 0.8 of $1 \%$ in payrolls for the March-April period. According the the indexes, employment in all industries combined was, in April, $26.3 \%$ above the level of April 1933 and $14.7 \%$ above the level established in April 1932. Payrolls, likewise, were relatively greater. Indexes disclose that payrolls for all industries combined were $42.2 \%$ above those for April 1933, and $11.4 \%$ higher than they were for the same month in 1932. It should, however, be noted that although payroll gains have been relatively greater during the past year, comparison with the monthly average for the 1925-27 period shows that payrolls are still lower than employment.

Manufacturing industries in Illinois continued to show sharper increases than the non-manufacturing industries. In April, 1,465 manufacturing plants reported increases over March of $1.9 \%$ in employment and $3.6 \%$ in payrolls. The employment gain was the third and the payrolls advance the fifth consecutive monthly increase reported by this group of industries. Employment and payrolls in the reporting manufacturing establishments were, respectively, $36.2 \%$ and $66.0 \%$ higher than they were in April 1933, and $19.7 \%$ and $26.8 \%$, respectively, above the levels established in April 1932.
Seventeen hundred and twenty-seven non-manufacturing concerns in the trade, services, public utilities, coal mining, building and contracting, and miscellaneous non-manufacturing industry groups reported increases of $1.6 \%$ in employment, and 0.5 of $1 \%$ in payrolls from March to April. These increases brought employment to a point $11.6 \%$ above the level of a year ago, and $6.5 \%$ above April 1932; payrolls were $14.8 \%$ above April 1933, but $6.9 \%$ below the level reported in April 1932.

The total actual man-hours worked by 247,857 employees, covered by reports from 2,372 establishments, increased $2.3 \%$ over March $1934 ; 1,147$ manufacturing establishments reporting man-hours data showed an increase of $3.4 \%$ in actual hours worked, and 1,225 non-manufacturing concerns increased man-hours 0.6 of $1 \%$. Man-hours worked by males in all industries combined increased $3.3 \%$, and those worked by females advanced $3.6 \%$. The average hours worked per employee per week in all reporting industries ncreased 0.5 of $1 \%$ over March and those worked in the manufacturing ndustries increased 0.8 of $1 \%$. The average hours worked per employee per week in the non-manufacturing industries did not differ from those reported
for March.
For the second successive month male workers were more affected by improved industrial conditions than were female wage earners, according to the 3,022 establishments which reported data by sex. In these firms the employment of males increased $2.6 \%$ in all industries combined, while that or males increased $3.2 \%$, while that for females decreased 0.7 of $1 \%$ from the amount paid in March 1934.
Of the nine main manufacturing groups, five, namely, stone, clay and glass, metals, machinery and conveyances, chemicals, oils and paints, printing and paper goods, and textiles, reported April increases in both employment and payrolls, and three, furs and leather goods, clothing and milinery, and ood, beverages and tobacco reported declines in both employment and payolls. The wood products groups of industries reduced the number of perons employed, but added to total payrolls.
Gains in April of $10.7 \%$ in employment and $14.8 \%$ in payrolls were eported by establishments in the stone, clay and glass group. Each of the four industries included in the group reported advances in both employment nd payrolls.
With the exception of sharp employment and payroll losses in the brass, copper and zinc, more moderate reductions in auto and accessories, and a payroll decrease in tools and cutlery, every industry in the metals, machinery and conveyances group contributed to April gains of $4.4 \%$ in employment and $8.2 \%$ in payrolls. Employment and payroll increases were particularly sharp in the iron and steel, agricultural implements, sheet metal work and hardware, cooking and heating apparatus, and electrical apparatus industries.
April increases in the chemicals, oils and paints industry group of $1.4 \%$ in employment and $2.7 \%$ in payrolls were caused by gains in paints, dyes and colors, mineral and vegetable oils, and miscellaneous chemicals industries. Drugs and chemicals establishments reported moderate employment and payolls declines.
The printing and paper goods group, contrary to the usual seasonal declines experienced in April, reported gains of $4.6 \%$ in employment and $6.8 \%$ in payrolls. Every reporting industry contributed to the payrolls advance, and all except edition book binding, which reported a sharp reduction in mployment, shared in the employment increase. The improvement in job printing establishments was particularly marked.
The textiles group of industries reported April increases of $1.1 \%$ in employment and $6.5 \%$ in payrolls. Cotton and woolen goods, and thread and twine establishments increased both the number of workers employed and total wage payments. Knit goods establishments increased employment but reduced payrolls, while miscellaneous textiles firms decreased employment lightly but increased payrolls.
In April, the wood products group disclosed a gain of $5.6 \%$ in payrolls, and a loss of $5.7 \%$ in employment. Sharp employment and payroll increases were reported by saw and planing mills, and miscellaneous wood products industries. Pianos and musical instruments established reduced employment and total wage payments. The furniture and cabinet work industries reduced mployment sharply, but increased payrolls.
The leather industries, including boots and shoes, were responsible for the losses of $5.6 \%$ in employment and $9.5 \%$ in payrolls, recorded for the furs and leather goods group. Although losses in this group are usually expected in April, the declines reported exceeded the usual seasonal recessions. The urs and fur goods group increased employment and payrolls over March by approximately one-third.
April reductions of $2.0 \%$ in employment and $18.3 \%$ in payrolls were disclosed by reporting firms in the clothing and millinery groups. Losses in men's clothing and furnishings and millinery industries were largely responsible for these reductions, which are usually reported for this group at this season. The April declines, however, were smaller than the losses ordinarily shown in April. Overalls and work clothes industries reported sharp increases in both employment and payrolls.
The food, beverages and tobacco group of industries reported declines from March to April of $1.6 \%$ in employment and $1.3 \%$ in payrolls. Declines in both items were recorded for flour, feed and cereals, slaughtering and meat packing, confectionery, and cigar and tobacco industries. Canning, beverages, nd ice cream industries reported important gains.
Of the five main non-manufacturing groups, three, wholesale and retail trade, services, and building and contracting groups reported increases from March to April in employment and total wage payments. Public utilities industries increased employment, but reduced payrolls, and reporting coal mines decreased both the number of persons employed and the amount paid o them in wages.
Department and chain stores, miscellaneous retail establishments, and wholesale hardware and metal jobbing shops were mainly responsible for the gains of 0.8 of $1 \%$ in employment and 0.4 of $1 \%$ in payrolls disclosed for the wholesale and retail trade group. Mail order houses and milk distributing companies reduced both employment and payrolls.
The services group of industries, composed of hotels, restaurants, laundries and dry cleaning industries, increased employment $2.8 \%$ and advanced rolls $5.7 \%$. All industries represented in the group contributed to these gains.

During April, increases of $44.4 \%$ in employment and $64.9 \%$ in payrolls were reported by building and contracting firms. These gains, which were by industry, which more than tripled its activity, was particularly marked.
Public utilities increased employment 0.8 of $1 \%$, but reduced payrolls 0.5 of $1 \%$ in April. Every industry in the group except the telephone shared in the employment gain; payroll advances were restricted to water, gas, light and power plants, and railway car rep

Thirty-two Illinois coal mines reduced employment $9.0 \%$ and decreased payrolls 25.7\% from March to April.
During April, reports of 188 wage rate increases, affecting 24,774 persons or $6.5 \%$ of the total number of persons reported employed during the month Research. In only two months since May 1933, the month in which recent wage rate increases were first reported, has the proportion of workers receiving pay rate increases exceeded that for April 1934. In August 1933, 21.2\%
of the workers reported received increases, and in September 1933, $9.0 \%$ were affected by rate increases. Increases reported in April 1934 ranged from $1 \%$ to $100 \%$. Most of those receiving pay rate increases, however, had their rates advanced $10 \%$. Decreases in pay rates in April 1934 were received by 60 wage earners in eight establishments.
Weekly earnings for April 1934, for both sexes combined, averaged $\$ 21.56$ for all industries; $\$ 23.46$ for males and $\$ 14.34$ for females. In the manu facturing industries, weekly earnings averaged $\$ 20.47$; $\$ 22.44$ for males and industries, for both sexes combined, were $\$ 23.31 ; \$ 25.70$ for males and $\$ 15.66$ for females.

Increase in Production and Trade Lessened in April and First Half of May According to Conference of Statisticians in Industry-Decreases Noted in Some Basic Fields of Activity
The "Conference Board Business Survey," prepared by the Conference of Statisticians in Industry under the auspices of the National Industrial Conference Board, says that "slackening in the rate of advance in production and trade was registered in April and the first half of May with some basic fields of activity showing declines. Commodity prices," the survey said, "weakened in April but strengthened in the first half of May, while security prices advanced irregularly in April but declined in the first two weeks of May." We also quote the following from the survey, dated May 20:
Productive activity in general showed a net gain but declines of a more than seasonal nature in some lines became evident. Automobile production continued to increase in April; and there is some indication that output in May will equal the April total. Building and engineering construction contract awards fell ofr sharply arter a steep rise during the preceding month. steel and iron production continued to expand contrary to the seasonal trend. Electric power production declined seasonally in April. Bituminous usual in a pril Privately financed construction awards increased in decreased.
Privately financed construction awards increased in April, and were $\$ 56,252,900$ as compared with $\$ 52,405,600$ in March, an increase of $7 \%$. Private awards in April were $45 \%$ more than in April 1933, and showe
Publicly financed construction awa to tol $\$ 75158$ ugust 1933.
Publicly financed contruction awards totaled \$75,158,900 in April and $326 \%$ over the total for April 1933.
General distribution and trade declined more than seasonally in April as compared with March in both dollar value and physical volume of turnover. Department store and chain store sales as well as primary shipments by rail declined during the month
Department store sales declined this month in dollar value, $1.4 \%$, while prices of department store items rose $0.4 \%$. The net result was a decline of $1.7 \%$ in the physical volume of turnover from March to April. The relatively poor showing in April was due largely to the early Easter which caused the bulk of the holiday buying to be done in March.
Five and ten cent store sales declined $16.4 \%$ in dollar value in April as compared with March but were $1.3 \%$ larger than a year ago. The value of sales in March was $34.5 \%$ over the February total and $41.7 \%$ over that of March 1933. The advance in March and the unseasonal decline in April Price to the fact that laster came early this year.
Prices of commodities at wholesale declined in April. Increases in the prices of hides and leather products, fuel and lighting materials, metals and metal products, building materials, and housefurnishing goods were not enough to carry the composite index or wholesale prices upward. The decreases in farm products, foods, te tile products and chemicals were sufficient to outweigh the increases. Comparison of the April index with a year ago shows an advance of $21 \%$. An upturn in prices was recorded in the irst half of May.
March while prices farmers fell off roughly $1 \%$ in April as compared with was a virtually prices paid by them showed a slight advance. The net result advance in prices rcceived ratio of prices received to prices paid. The in prices paid, $19 \%$. The ratio of prices as a result increased $17 \%$ since April 1933.
Food prices at ret
the end of Marchil were $0.5 \%$ lower at the end of April than they were The cost of lirch.
with 78.5 in March. offset advances in rents, ago, the cost of living was $9.7 \%$ higher
Commercial failures declined seasona
March, both in number and in the dollar am in April as compared with 1,052 fallures in Apirl with liabilities of $\$ 25,787,000$. The decrease between the last two months was $4.5 \%$ in number of failures and $5.3 \%$ in liabilities, The March-to-April seasonal declines in recent years were $5.0 \%$ and $6.8 \%$ espectively. Comparisons with April 1933, show a decline of $45.2 \%$ in the number of failures and $49.5 \%$ in dollar amount of liabilitites involved.

## Automobile Production in April Shows Large Gain Over Year Ago.

April factory sales of automobiles manufactured in the United States (including foreign assemblies from parts made in the United States and reported as complete units or vehicles), based on data reported to the Bureau of the Census, consisted of 360,620 vehicles, of which 292,811 were passenger cars, 67,808 trucks and 1 taxicab, as compared with 336,013 vehicles in March, 180,713 vehicles in April 1933, and 148,326 vehicles in April 1932.

The table below is based on data received from 119 manufacturers in the United States, 32 making passenger cars and 87 making trucks ( 10 of the 32 passenger car manufacturers also making trucks). Figures for taxicabs include only those built specifically for that purpose; figures for trucks include ambulances, funeral cars, fire apparatus, street sweepers, and buses. Canadian figures are supplied by the Dominion Bureau of Statistics.

| Year and Month. | United States. |  |  |  | Canada. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | Passenger Cars. | Trucks. | $\begin{gathered} \text { Tabs } \mathrm{x} \end{gathered}$ | Total. | $\left\lvert\, \begin{aligned} & \text { Passen- } \\ & \text { get Cars. } \end{aligned}\right.$ | Trucks. |
| 1934- |  |  |  |  |  |  |  |
| January- | 161,086 | 116,032 | 44,733 | 321 |  | 7,946 | 1,958 |
| Mebruary | *235,384 <br> $\mathbf{3 3 5 , 9 9 3}$ | 190,253 $* 278,149$ |  | 27 16 | r $\begin{array}{r}8,571 \\ 14,180\end{array}$ | +12,272 | 1,470 |
| April. | 360,620 | 292,811 | 67,808 |  | 18,363 | 15,451 | 2,912 |
| Total ( 4 mos.) | 1,093,103 | 877,245 | 215,493 | 365 | 48,018 | 39,770 | 8,248 |
| January | 130,087 | 108,321 | 21,761 | 5 | 3,358 | 2,921 | 437 |
| February | 106,888 | 91,340 | 15,396 | 152 | 3,298 | 3,025 | 273 |
| March: | 118,002 | 99,225 | 18,117 | 660 | 6.632 | 5,927 | 705 |
| April | 180,713 | 152,939 | 27,363 | 411 | 8,255 | 6,957 | 1,298 |
| Total(4 mos.) | 535,690 | 451,825 | 82,637 | 1,228 | 21,543 | 18,830 | 2,713 |
| May | 218,347 | 184,644 | 33,649 | 54 | 9,396 | 8,024 | 1,372 |
| June. | 253,387 | 211,448 | 41,904 | 35 | 7,323 | 6,005 | 1,318 |
| July- | 233,141 | 195,019 | 38,118 | 4 | 6,540 | 5,322 | 1,218 |
| August | 236,556 | 195,076 | 41,412 | 68 | 6,079 | 4,919 | 1,160 |
| Septembe | 196,143 | 160,891 | 35,243 | 9 | 5,808 | 4,358 | 1,450 |
| October | 138,542 | 108,010 | 30,469 | 63 | 3,682 | 2,723 | 959 |
| November | 63,987 | 42,818 | 19,558 | 1,611 | 2,291 | 1,503 | 788 |
| Decen | 84,152 | 52,601 | 30,252 | 1,299 | 3,262 | 2,171 | 1,091 |
| Total (year) <br> 1932- | 1,959,945 | 1,602,332 | 353,242 | 4,371 | 65,924 | 53,855 | 12,069 |
| January.- | 119,344 | 98,706 | 20,541 | 97 | 3,731 | 3,112 | 619 |
| February | 117,418 | 94,085 | 23,308 | 25 | 5,477 | 4,494 | 983 |
| March | 118,959 | 99,325 | 19,560 | 74 | 8,318 | 6,604 | 1,714 |
| April | 148,326 | 120,906 | 27,389 | 31 | 6,810 | 5,660 | 1,150 |
| Total(4 mos.) | 504,047 | 413,022 | 90,798 | 227 | 24,336 | 19,870 | 4,466 |
| May | 184,295 | 157,683 | 26,539 | 73 | 8,221 | 7.269 | 952 |
| June | 183,106 | 160,103 | 22,768 | 235 | 7,112 | 6,308 | 804 |
| July | 109,143 | 94,678 | 14,438 | 27 | 7,472 | 6,773 | 699 |
| August | 90,325 | 75,898 | 14,418 | 9 | 4,067 | 3,166 | 901 |
| Septemb | 84,150 | 64,735 | 19,402 | 13 | 2.342 | 1,741 | 601 |
| October. | 48,702 | 35,102 | 13,595 | 5 | ${ }^{2}, 923$ | 2,361 | 562 |
| November | 59,557 107,353 | $\begin{aligned} & 47,993 \\ & 85,858 \end{aligned}$ | $\begin{aligned} & 12,025 \\ & 21,204 \end{aligned}$ | ${ }_{291}^{239}$ | 2,204 2,139 | 1,669 1,561 | 535 578 |
| Total (year) | 1,370,678 | 1,134,372 | 235,187 | 1,119 | 60,816 | 50.718 | 10,098 | x Includes only factory-built ta.

into vehicles for hire. *Revised.

Unfilled Orders at Lumber Mills Below Last Year.
On May 19 1934, for the first time this year, unfilled orders at lumber mills reporting for both this year and last, fell below those of corresponding date of 1933, according to telegraphic reports to the National Lumber Manufacturers Association from regional associations covering the operations of 1,486 leading hardwood and softwood mills. Production during the week ended May 19 was less than recent weeks, shipments were lower than for any week since the middle of February and new orders, while above those of the week before, were below the record of the preceding three weeks. Production of these 1,486 mills was $205,646,000$ feet; shipments, $168,676,000$ feet; orders received, $212,939,000$ feet. Revised figures for 1,524 mills for the week ended May 12 were: Production 220,553,000 feet; shipments, 193,207,000 feet; orders, $209,763,000$ feet. The National Lumber Manufacturers Association, in reviewing lumber operations for the week ended May 19, further stated:
Softwood groups reported orders above production except West Coast, Northern Pine, Northern Hemlock, and California Redwood. Total softwood orders were $5 \%$ above production. All hardwood regions reported orders below output, total hardwood orders showing loss of $8 \%$.
For the fourth consecutive week orders fell below those of corresponding week of 1933, all regions but Western Pine reporting declines. All but Southern Pine reported production greater than a year ago. Total softwood orders were $21 \%$ below those of similar week of 1933; hardwood orders were $38 \%$ below those of last year. Production was $21 \%$ above that of the same week of 1933; shipments were $20 \%$ below their last year's record.
Unfilled orders on May 191934 were the equivalent of 27.1 days' average production of reporting mills, compared with 27.2 days' a year ago.
Forest products carloadings during the week ended May 12 were 24,836 cars, a decrease of 106 cars from the preceding week, but 4,603 cars above he same week in 1933 and 6,053 cars above similar week of 1932.
Lumber orders reported for the week ended May 19 1934, by 1,004 softwood mills, totaled 188,528,000 feet, or $5 \%$ above the production 000 feet, or $19 \%$ below production. Production was $179,059,000$ feet. Reports from 525 hrdwod mills give new business as $24,411,000$
Reports from 525 harawood mills give new business as $24,411,000$ feet, $23,940,000$ feet, or $10 \%$ below production. Production was $26,587,000$ feet.

Unfilled Orders and Stocks.
Reports from 1,744 mills on May 191934 give unfilled orders of 947,614,000 feet and gross stocks of $5,458,016,000$ feet. The 521 identical mills report unfilled orders as $633,336,000$ feet on May 191934 , or the equivalent of 27 days' average production, as compared with 635,743,000 feet, or the equivalent of 27 days' average production, on similar date a year ago.

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Identical Mill Reports.
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Last week's production of 419 identical softwood mills was $157,217,000$ feet, and a year ago it was $132,860,000$ feet; shipments were respectively $130,605,000$ feet and $158,170,000$, and orders received $168,753,000$ feet and $212,639,000$ feet. In the case of hardwoods, 195 identical mins reshipments, $14,446,000$ feet and $22,786,000$ and orders $15,327,000$ feet and $24,651,000$ feet.

SOFTWOOD REPORTS.
West Coast.
The West Coast Lumbermen's Association reported from Seattle that for 597 mills in Washington and Oregon, shipments were $28 \%$ below production and orders $12 \%$ below production and $23 \%$ above shipments. New business taken during the week amounted to $74,905,000$ feet (previous week, $91,610,000$ at 594 mills); shipments, $61,043,000$ feet (previous week $78,106,000$ ), and production, $84,916,000$ feet (previous week, $96,-$

771,000). Orders on hand at the end of the week at 597 mills were 423,238,000 feet. The 184 identical mills reported a gain in production of $2 \%$, and in new business a loss of $41 \%$ as compared with the same week a year ago.

## Southern Pine.

The Southern Pine Association reported from New Orleans that for 174 mills reporting, shipments were $1 \%$ above production and orders $18 \%$ above production and $17 \%$ above shipments. New business taken during the week amounted to $30,831,000$ feet (previous week $28,357,000$ at 199 mills); shipments, $26,343,000$ feet (previous week $29,262,000$ ), and production $26,022,000$ feet (previous week, $32,270,000$ ). Orders on hand at the end of the week at 174 mills were $95,594,000$ feet. The 90 identical mills reported a loss in production of $13 \%$ and in new business a decrease of $26 \%$ as compared with the same week a year ago.

## Western Pine.

The Western Pine Association reported from Portland, Ore., that for 129 mills reporting, shipments were $17 \%$ below production and orders $28 \%$ above production and $55 \%$ above shipments. New business taken during the week amounted to $71,244,000$ feet (previous week, $52,643,000$ at 132 mills); shipments, $46,030,000$ feet (previous week, $46,412,000$ ), and production, $55,775,000$ feet (previous week, $53,850,000$ ). Orders on hand at the end of the week at 129 mills were $154,573,000$ feet. The 123 an increase of $25 \%$ as compared with the same week a year ago.

## Northern Pine.

The Northern Pine Manufacturers of Minneapolis, Minnesota, reported production from 18 American mills as $1,988,000$ feet, shipments end of the week were $7,551,000$ feet.

California Redwood.
The California Redwood Association of San Francisco reported production from 18 mills as $7,066,000$ feet, shipments $5,210,000$ feet and new business $4,507,000$ feet. Orders on hand at the end of the week were $32,357,000$ feet. Eleven identical mills reported production $232 \%$ greater and new business $40 \%$ less than for the same week last year.

## Southern Cypress.

The Southern Oypress Manufacturers Association of Jacksonville, Fla., reported production from 25 mills as $1,130,000$ feet, shipments $2,517,000$ feet and new business $2,209,000$ feet. Orders on hand at these mills at the end of the week were $5,578,000$ feet.

## Northern Hemlock.

The Northern Hemlock \& Hardwood Manufacturers Association of Oshkosh, Wis., reported softwood production from 16 mills as $1,168,000$ feet, shipments 967,000 and orders $1,125,000$ feet. Week-end orders on hand at 10 mills were $4,161,000$ feet. The 11 identical mills reported a gain of $121 \%$ in production and a loss of $23 \%$ in new business, compared with the same week a year ago.

Northeastern Softwoods.
The Northeastern Lumber Manufacturers Association of New York reported softwood production from 27 mills as 994,000 feet, shipments $1,246,000$ and orders $1,778,000$ feet. Orders on hand at the end of the week were $10,220,000$ feet.

## HARDWOOD REPORTS.

The Hardwood Manufacturers Institute of Memphis, Tenn., reported production from 342 mills as $22,112,000$ feet, shipments $20,284,000$ and new business $21,542,000$. Orders on hand at the end of the week at 601 mills were $190,513,000$ feet. The 184 identical mills reported production $46 \%$ greater, and new business $36 \%$ less than for the same week last year. The Northern Hemlock \& Hardwood Manuracturers mills as $1,423,000$ Oshkosh, Wis., reported hardwood production fors 10 Orders on hand at feet, shipments $1,320,000$ and orders $8,075,000$ feet. The 11 identical mills the end of the reported a gain of $82 \%$ in production
pared wh the samern
eported 790,000 and orders 672,000 feet. Week-end as $1,471,000$ feet, shipments feet.
The North Central Hardwood Association of Indianapolis reported production of 140 mills as $1,581,000$ feet; shipments, $1,546,000$ feet; orders, $1,116,000$ feet; unfilled orders, $9,871,000$ feet.

Raw and Refined Sugar Shipments to United States from Puerto Rico Lowered During Week of May 19 as Compared with Same Week Year Ago.
Shipments of raw and refined sugar from Puerto Rico to the United States during the week ended May 19 amounted to 20,785 short tons against 35,707 in the same week last year, according to cables to the New York Coffee and Sugar Exchange. Raw sugar shipments from Jan. 1 to May 19 totaled 424,428 short tons, the Exchange announced May 21, an increase of $4.9 \%$ when compared with shipments of 404,528 during a similar period last year. Refined shipments during the period this year amounted to 56,550 , a $31.4 \%$ increase over the 43,051 ton total for the 1933 period. The Exchange said that about $60 \%$ of the expected quota for the United States under the Costigan-Jones Sugar Bill has been shipped to date.

## Gain Noted in Canadian Newsprint Output During April-Increased $46.5 \%$ Over April 1933-Production in United States Up $12.2 \%$.

During April, Canadian mills produced 216,507 tons of newsprint, according to a report made by the News Print Service Bureau. In giving the report, the Montreal "Gazette" of May 15 said that the output for April contrasts with 147,759 tons produced in April of last year, representing a gain of $46.5 \%$ and the highest monthly output achieved by the mills in the Dominion since July 1930. Production by the Canadian mills amounted to 210,129 tons in March
of this year．We further quote from the＂Gazette＂as follows：

Production of newsprint paper by the mills in the United States totaled 83,652 tons during April，as compared 74，507 tons in April of last year indicating an increase of $12.2 \%$ ，with the total slightly below the 84,993 tons produced in the preceding month．Combined production of Canadian and United States mills in April at 300.159 tons，compared with 222,26 tons in the same month of last year，an increase of $35 \%$
For the first four months of this year Canadian newsprint production amounted to 789,457 tons，as compared with 551,292 tons in the corres－ ponding period of 1933，representing a gain of $43.2 \%$ ．Four－month output of the United States mills at 325,241 tons，compared with production of 292,602 tons by the United States mills in the first four months of last year an increase of $10 \%$ ．Combined production for the two countries for the four of 1933 ．
or 1933.
United States for each month back to the beginning of 1933

| 1934－ | Cana |
| :---: | :---: |
| April | 216，50． |
| March | 210，12 |
| February | 174，447 |
| $\begin{gathered} \text { January } \\ 1933 \end{gathered}$ |  |
| Dece | 175 |
| November | 193，718 |
| Octob | 191，452 |
| pte | 191，4 |


| U．S． Tons | 1933－ |
| :---: | :---: |
| 83，652 | August ．－ |
| 84，993 | July |
| 72，402 | June |
| 84，194 | May |
| 80，895 | March |
| 87，567 | February |
| 82，052 | January |
| 72，907 |  |


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



83，937 Long Tons of Raw and Refined Sugar Shipped from Philippines to United States During First Half of May，Against 74，402 Tons During Similar Period Last Year．
Raw sugar shipments from the Philippines to the United States from Nov． 11933 to May 151934 amounted to 979,503 long tons，against 786,387 during the similar period in 1932－33，an increase of $24.7 \%$ ，according to cables to the New York Coffee \＆Sugar Exchange．Refined ship－ ments in the same period were 56,630 tons，against 37,301 in 1932－33，a gain of $51.8 \%$ ，the Exchange said．Ship－ ments for the first half of May，raw and refined together， totaled 83,937 ，against 74,402 during the similar period in 1933．Under date of May 22 the Exchange announced：
The total shipments since Nov． 1 are equivalent to $1,164,908$ short tons raw value．According to trade estimates，shipments so far exceed by at least 100,000 tons the expected quota，under the Costigan－Jones sugar bill，even when allowances are made for sugar which arrived prior to Jan． 11934.

Production of Sugar in Cuba Reported at 2，034，357 Tons Up to May $15-630,076$ Tons Exported，of Which 414,384 Tons Were Shipped to United States．
Cuban production to May 15 amounted to 2，034，357 tons，while exports from Jan． 1 to May 15 amounted to 630,076 tons，according to advices to the New York Coffee \＆Sugar Exchange from the Cuban Export Corp．，the Exchange announced May 23．Stocks on the entire Island on May 15 totaled $2,444,600$ tons，which compares with $2,883,501$ at that date last year．The Exchange further announced：
Of the exports 414,384 ，or $65.7 \%$ ，were destined for the United States， and 215,692 for other countries． 47,157 tons of the amount destined for other countries was from the segregated stocks．Approximately $88 \%$ of the decreed crop， $2,315,000$ tons，has been made so far．

27，281，000 Bags of Coffee Destroyed in Brazil from June 1931 to Mid－May 1934 －Destruction During First Half of May Higher．
Coffee destruction in Brazil from June 1931 to May 15 1934 amounted to $27,281,000$ bags，according to advices to the New York Coffee \＆Sugar Exchange，Inc．The Exchange announced May 23 that destruction has been accelerated after a sharp decrease in rate during the first four months of the year． 471,000 bags have been burned during the first half of May，which compared with 411,000 during the whole of April and only 557，000 from Jan． 1 through March，the Exchange said．

Rayon Prices Reduced 10 Cents a Pound by Viscose Company－Changes Also Announced by Other Companies．
Announcement was made on May 23 by the Viscose Company，largest producer of the viscose type rayon in the United States，of a 10 －cent－a－pound reduction on all styles．The company said that it had revised its lists because of the apparent uncertainty of rayon yarn values which seemed to be in the minds of yarn and cloth buyers． The New York＂Times＂of May 24，from which the fore－ going is quoted，said：

The cut brings the company＇s quotations into line with those established a month ago by the Industrial Rayon Co．
At that time the low price of silk and the decline in demand were given as the main reason for the reduction．It was not received favorably by other manufacturers，who held their weaving prices unchanged and quoted their knitting styles on request．Since that time，however，the situation has not improved in any way，sales continuing very slow．The Viscose reduction follows announcement yesterday of a curtailment of operations
a the rayon weaving branch of the cotton textile industry for a period o． eight weeks for synthetic yarn staples and four weeks for dress goods．
The reduction by the Viscose Company brings the 150 －denier $24-40$ filament style down to 55 cents for first－quality skeins， 53 cents for second－ quality skeins and 55 cents for first－quality cones．
In making the new price lists public，the company said．
Owing to the apparent present uncertainty of rayon yarn values which seems to be in the minds of yarn and cloth buyers，the Viscose Company announces a revision of its present price list．We are prepared to accept orders at these list prices for
June and July shipments only：but owing to the curtailed production we have experi－ enced，we can only otfer what production we will have avallable over the above two months on a pro rata basis to our customers．
Labor trouble in several of the Viscose units was responsible for cutting down the production of the company．
The new price list is as follows．


Dulesco and bright yarns the same price．Chalkelle yarns， 5 cents extra．Ext
filament yarns quoted on request．
The du Pont Rayon Co．on May 24 announced that it had reduced its viscose yarn prices，bringing them in line with those put into effect the previous day by the Viscose company．At the same time the Celanese Corp．of America announced reductions varying from 3 cents to 10 cents in its acetate yarn prices．The new prices follow：

BRIGHT AND DULL－CONES AND SPOOLS．


Fiament．
40
40
40
52
80
Activity in the Cotton－Spinning Industry for April． Persons interested in this report will find it in our Cotton Department．

## Gas Revenues Increased 7 \％in March．

Revenues of the manufactured and natural gas industry aggregated $\$ 68,565,400$ in March 1934，as compared with $\$ 63,926,700$ in March 1933，an increase of $7.3 \%$ ，according to a report of Paul Ryan，Chief Statistician of the American Gas Association，which further went on to say：
The manufactured gas industry reported revenues of $\$ 34,480,700$ for the month，an increase of $4.3 \%$ over the corresponding month a year ago，while month，an increase of $4.3 \%$ over the corresponding month a year ago，while
revenues of the natural gas industry totaled $\$ 34,084,700$ ，or $10.5 \%$ more revenues of the natural
than for March 1933.
Sales of manufactured gas reported for March amounted to $33,841,300,000$ cubic feet，an increase of $12.7 \%$ ．Natural gas sales for the month were $92,177,000,000$ cubic feet，an increase of $20.4 \%$ ．
Sales of manufactured gas for domestic uses were practically unchanged in March from the preceding year．Sales to industrial commercial users however registered a distinct upturn，manufactured gas companies report－ ing an increase of more than $32 \%$ in this class of business，while for the natural gas companies the gain was over $27 \%$ ．
Even larger gains were reported by the manufactured gas companies in sales of gas for house－heating purposes，which increased more than $55 \%$ from the March 1933 figure．
For the three months ending March 31 manufactured and natural gas revenues aggregated $\$ 207,556,000$ ，an increase of $3 \%$ over the first quarter of 1933．Revenues from domestic customers were unchanged for the first quarter．Revenues from industrial and commercial users however in－ creased nearly $14 \%$ over the first three months of 1933.

Petroleum and Its Products－President Roosevelt Asks Enactment of New Federal Oil Legislation－ Government Wins Important Court Decision－ Industry＇s Leaders Praise Petroleum Code．
Following a formal request from President Roosevelt Wednesday asking that the new Federal oil legislation be enacted this session，the Senate Committee on Mines and Mining announced through Chairman Logan on the following day that it had reached virtual agreement on the Admin－ istration＇s bill for Federal regulation of the petroluem in－ dustry and permanent estbalishment of an oil board．A formal report on the measure was deferred temporarily， however，members of the committee explaining that there were some amendments to the bill which they wished to discuss with Secretary Ickes before taking final action．

Fear of continued growth in production of hot oil with a possibility of collapse of the entire petroluem structure was voiced by President Roosevelt in his letter，sent to Senator M．M．Logan，Chairman of the Senate Committee on Mines and Mining and to Representative Sam Roxburn，Chairman of the House Committee on Inter－State and Foreign Com－ merce，asking immediate enactment of the new control measure．

The current session of Congress has two bills，both of which are backed by the Administration，seeking to correct the conditions complained of by President Roosevelt in his message．In the Senate，a bill was introduced by Senator Thomas while the House is currently considering a measure introduced by Representative Disney．

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The President's letter:
"I have received a disturbing letter from the Adminstrator for the petroleum industry, Hon. Harold L. Ickes, informing me of the continued daily production of oil in excess of the maximum amount determined on by the Administrator pursuant to authority under the petroleum code.
"The Administrator states that the records of the Bureau of Mines during the first three months of this year show a daily average production of 'illegal oil' of 149,000 barrels. Technically speaking, this may not all have been 'hot' oil, but in a real sense it is, since it is oil produced in excess of the allowable.
"While the final figures of the Bureau of Mines are not available for April and May, it is unquestionably true that there is growing disregard for production orders issued under the petroluem code and that the trend of hot oil produced is upward.
"For example, it is stated on reliable authority that the daily excess production in the East Texas field alone is running at 60,000 to 75,000 barrels daily. Other estimates say.that this figure should be much higher. The 'Oil and Gas Journal' recently estimated that there was illegal production in the country as a whole of 198,475 barrels a day during the week ended May 12.
"If the principle of prorating production under a code is to be maintained, it seems necessary that the existing law should be strengthened by the passage of the bill which has been introduced in the Senate by Senator Thomas and in the House by Congressman Disney and supported by the Oil Administrator.
"It is a simple fact that as a result of the work of the Cil Administrator, definite progress has been made both in eliminating unfair practices and in raising the price of crude petroluem to a reasonable level, which has brought about added employment and more fair wages for those engaged in oil production.
"I am frankly fearful that if the law is not strenghtened, illegal production will continue and grow in volume and result in a collapse of the whole structure. This will mean a return to the wretched conditions which prevailed in the spring of 1933.
"I hope, therefore, that the proposed legislation can be enacted. I do not want to see this important American industry reduced to the condition under which it was operating before the Oil Administration started its work."
Earlier in the week Secretary Ickes, testifying before the Senate Committee on Mines and Mining, told the Committee that unless the proposed legislation was enacted during the current session the oil industry will witness a return to the chaotic conditions witnessed before the Oil Administration took over control of the industry.
Opposition to the proposed measures was voiced by Jack Blalock, representing the Independent Petroleum Association of Texas; J. Edward Jones, holder of royalties in Texas, Oklahoma and other oil producing States, and Elwood Fouts, independent producer of Fort Worth, Tex. Mr . Blalock held that should the measure be enacted it would be found unconstitutional, holding that the Federal Government had no authority to enforce the provisions of the new bills. In support of this claim he cited an opinion of Chief Justice Hughes of the United States Supreme Court when the latter was a practicing attorney before the Federal Oil Conservation Board in May 1926. At that time, Mr. Blalock stated, Mr. Hughes said that under the power to regulate commerce Congress had no constitutional authority to control the mere production of oil on lands, other than Indian lands, within a Territory or State.

Mr. Fouts also contended that the proposed measure was unconstitutional and voiced the fear that it would lead to nationalization of the industry. "Sentiment in the oil industry is against this bill," he continued. "We are opposed to a dictator and we seriously object to being termed by the Secretary of the Interior as hot oil runners and thieves." Mr. Blalock also voiced resentment at being included in the terms "hot oil runners, thieves and pirates."

The legislation has the full support of the Planning and Co-ordination Committee, Amos L. Beaty stated, with the exception of the clause in the Disney bill limiting control to a two-year period. This, he contended, was entirely too short a period.

Dismissal of injunctions granted in the Eastern Texas District Court restraining Federal officials from enforcing certain sections of the National Industrial Recovery Act and the petroleum code was ordered in an opinion handed
down by the Federal Fifth Circuit Court of Appeals at New Orleans Tuesday upholding the constitutionality of the oil code:
While the Court described the petroleum code as a "novelty in legislation," it held that there was no reason "to upset laws and regulations generally useful and necessary to public business." The court action followed a fight against the petroleum code by two groups of Texas independent oil units which resulted in the granting of injunctions restraining Federal officers from going on their property to obtain production information and from instituting civil action or crıminal prosecution against them for violation of Federal oil regulations. The injunctions won in the lower court, however, were voided by the action of the Circuit Court Tuesday.
"The decision of the Federal Circuit Court of Appeals in New Orleans, upholding the constitutionality of the oil code, is an event of the foremost importance," Secretary Ickes said in commenting on the decision. "The decision of the Federal District Court of Texas, which denied the constitutionality of the code left it virtually unenforceable.
"The entire oil industry was faced with a return to the cut-throat competition which would have resulted in a short time in a return to the conditions of chaos which existed a year ago when crude oil was selling for as low as 10 cents a barrel. This would have meant quick death to the small operator and refiner. Only the major companies, with their huge capital structures, could have weathered the storm.
"As I see the decision, it leaves me free as Oil Administrator to continue the work of so directing the oil industry as a whole, that this great natural resource will not be squandered as a few selfish oil men would have it, regardless of the effect of overproduction on the industry as a whole."

The opinion handed down by the Court said in part:
"The provision of the NRA under discussion is not unconstitutional, because it operates and was intended to operate so as to make more effective a valid State action with reference to oil production. Nor is it unconstitutional because its effect is temporarily to restrict the volume of inter-State and foreign commerce in oil. No doubt in general there should be free trade among the States, but that is not to say that 'laissez-faire' must have full scope. The power to regulate inter-State commerce is given to Congree in identical terms with the power to regulate foreign commerce. The object of the reports and the inspection of books is to ascertain the existence and the disposition of excess oil in order that inter-State and foreign transportation may be stopped."
An after effect of the decision was the sending of Louis R. Glavis, chief of the division of investigations, to assume charge of Federal activities in the East Texas fields by Administrator Ickes. Mr. Glavis left Washington Friday morning in an army airplane and was expected to confer with his field force in Dallas Saturday (to-day).
Speaking at the fourth mid-year meeting of the American Petroleum Institute in Pittsburgh Thursday, Axtell J. Byles, President, charged that the Planning and Co-ordination Committee "may be spending more of its efforts in administering the oil business than in administering the code." Mr. Byles emphasized that this statement reflected only his personal views and not necessarily those of the Institute.
"I conceive the responsibility of this Comaittee, as such, to be solely that of administering the code," he said. "Memory need not be long to recall the chaos in the industry at the time the Committee was appointed. It was fairly deluged with requests for relief from an intolerable situation.
"It is therefore quite understandable that it may have fallen into the error of attempting as a measure of relief, to spend more effort in administering the oil business than in administering the code." Mr. Byles urged the A. P. I. members to support the Disney bill.

Baird Markham, Chairman of the American Petroleum Industries Committee, attacked excessive taxation of the oil industry, whose tax bill now exceeds $\$ 1,000,000,000$ a year, or $8 \%$ of the $\$ 12,000,000,000$ capital investment of the industry. He cited the average tax on 24 gallons of gasoline extracted from a barrel of crude oil at $\$ 1.29$, or more than the market price of the oil itself in support of his contention of over-taxation.

Members of the Institute were urged by C. E. Arnott, President of Socony-Vacuum Corp., to have confidence in and comply with the petroleum code.

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"Though there are some things about it we do not like," he said, "tts good points are overwhelming. Should the industry fall in its administration of the code, it would then revert to Government control and we would lose many advantages that we now enjoy."
'The oil industry, under the code, has made definite, unmistakeable progress in the past year," J. E. Dyer, of the Sinclair Consolidated Oil Corp. stated in urging strict enforcement of production and proper balance of supply and demand.
"We must have a road to travel and no one has found a better one," he said. "Let's stand by the code. Let us demand that the code be enforced to the end that the legitimate industry may have stability in its markets and may make a living wage for its vital services."

Designed to meet the normal seasonal increase in demand for crude oil, the national allowable crude oil total was lifted to $2,528,300$ barrels daily by Administrator Ickes, effective June 1. The June allowable is 162,100 barrels above the April and May allowables.

A public hearing will be held by the Texas Railroad Commission on Monday (May 28) to consider new allowables for the various oil fields in the State. However, should the new Federal legislation be enacted before June 1, the Commission's proration orders would be inoperative.

While daily average crude oil production throughout the United States declined 8,900 barrels from the previous week to $2,514,050$ barrels daily, it still was considerably above the May Federal allowable of $2,366,200$ barrels daily.
Oklahoma, Texas and California all exceeded their Federal allowables, the latter two also showing increases in daily average production from the previous week. Oklahoma cut its daily average output more than 17,000 barrels below the preceding week.

Prospects of a world petroleum parley to discuss proration of oil production between nations should the Ickes control bills now pending in Congress be enacted in law was held forth at the International Oil Exposition and Congress in session in Tulsa, Okla., during the week.
The proposal, sponsored by Nic. N. Srefanescue, Rumanian delegate to the Congress, was welcomed by delegates from Russia, Venezuela, Colombia and Mexico.

Stocks of domestic and foreign crude oil dipped 325,000 barrels for the week ended May 19 to 341,394,000 barrels, compared with $341,719,000$ at the close of the preceding week, the oil administration announced.
There were no price changes.
REFINED PRODUOTS-PACIFIC COAST GAS PRICES ADVANCED -FURTHER IMPROVEMENT NOTED IN RETAIL MOTOR
FUEL MARKETS IN EAST-MID-WEST BULK GAS MARKET GAINS-GASOLINE STOCKS DIP.
Standard Oil of California advanced retail prices of all grades of gasoline 2 cents a gallon throughout its California and Nevada territory, the first general advance in gasoline prices on the Pacific Coast this year, as the controversy over the West Coast marketing agreement was amicably settled Tuesday.
The new schedule lists service station prices in Los Angeles at $131 / 2$ cents a gallon for third grade, 15 cents for regular and 17 cents for premium. Further advances are in prospect to restore price levels to their former position, West Coast oil circles reported.
In the East, the Atlantic Refining Co. marked up tankwagon and service-station prices of gasoline $1 / 2$-cent a gallon throughout Pennsylvania and Delaware, bringing prices in line with the higher levels established along the Atlantic Seaboard in the last week or so.

In Philadelphia, tank-wagon prices moved up to $111 / 2$ cents a gallon with the service-station prices of gasoline advancing to $131 / 2$ cents a gallon under the higher price schedule. Gulf Oil will meet the advance.

Reflecting improved conditions in Chicago where continued heavy pruchases of low-octane gasoline by major companies moved prices from $41 / 8$ to $41 / 4$ cents a gallon early in the week to $41 / 4$ to $43 / 8$ cents a gallon at the close in the spot market, tank-wagon and service-station prices throughout the Middle West are moving back into normal levels. Purchases of other grades of gasoline by major companies are moving along in good style while jobbers have also re-entered the market on a fairly heavy scale.
The Gulf Refining Co. posted an advance of $1 / 4$ cent a gallon in tank-car prices of branded and unbranded gasoline at Portland, Me., Boston and Providence, and 45 points in some other parts of New York and New England territory.

The new prices of branded gasoline are 7.40 cents at Providence, 7.45 cents at Boston and 7.80 cents at Portland.

The local gasoline market continued to move along in good shape, rising consumption stimulating activity on the part of jobbers. Further price strength is expected in the market, especially so if the pending Federal oil legislation is enacted during the present session of Congress.
Price schedules on heating and industrial oil were released during the week as forward demand gained. An average list posts range oil at $81 / 2$ cents with a top of $105 / 8$ cents; No. 1 oil, the same as range oil; No. 2 oil, 7 cents with a top of $83 / 4$ cents; Nos. 3 and 4, the same as No. 2; No. 5 at 5 cents with a top of 6 cents; No. 6 oil spot market price with a top of $\$ 1.60$ plus 50 cents.
Kerosene is being well held at $51 / 2$ cents a agallon for 41-43 water white, tank car lots, refinery. Motor lubricants have firmed in keeping with the increased use of gasoline and are strongly held.

Retail kerosene prices strengthened somewhat throughout the New England marketing territory and in some sections of New York State. Tank-wagon advances ranging from $1-4$ to $1-2$ cents a gallon were instituted in several sections. Despite a continuation of the rising trend in refinery operations, gasoline storage was substantially reduced during the week ended May 19, figures reported to the American Petroleum Institute disclosed.
Stocks of finished gasoline were off 932,000 barrels last week. This, despite a gain of 122,000 barrels in runs of crude oil to refinery stills to a daily average of $2,430,000$ barrels for reporting plants, indicating an operating rate of $72 \%$ of capacity. This spurt in activity was attributed to the apparent desire of refiners to build up their gasoline stocks as high as possible prior to introduction of the curb $o_{n}$ refinery operations, scheduled for June 1 under the code. Price changes follow:
April 22.-The Atlantic Refining Co. advanced tank-wagon and servicestation prices of gasoline $1 / 3$-cent a gallon throughout Pennsylvania and Delaware. Gulf Refining Co. met the advance.
April 23.-The Standard oil Co. of California advanced the retail prices of all grades of gasoline 2 cents a gallon throughout the California and Nevada territory.
April 23.-The Gulf Refining Co. advanced tank-car prices of branded and unbranded gasoline $1 / 4$-cent a gallon at Portland, Me.; Boston and Providence, and 45 points at some other parts of its New York and New England territory,


Daily Crude Oil Production Off 8,900 Barrels During Week Ended May 19 1934, but Still Exceeds Federal Quota-Inventories Decline.
The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended May 191934 was 2,514,050 barrels, a decrease of 8,900 barrels from the preceding week. The current figure exceeded the Federal allowable figure, which became effective April 1 1934, by 147,850 barrels and also compares with a daily average production of $2,479,200$ barrels during the four weeks ended May 19 and with an average daily output of $2,705,350$ barrels during the week ended May 201933.
Further details, as reported by the American Petroleum Institute, follow:

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Imports of crude and refined oil at Atlantic and Gulf ports totaled $1,131,000$ barrels for the week ended May 19, a daily average of 161,571 barrels, compared with a daily rate of 77,571 barrels in the preceding week and a daily average of 143,893 barrels over the last four weeks.
Receipts of California oil at Atlantic and Gulf ports totaled 605,000 barrels for the week, a daily average of 86,429 barrels, against a daily rate of 112,571 barrels in the preceding week and a daily average of 78,357 arrels over the last four weeks.
Reports received for the week ended May 191934 from refining companies owning $89.7 \%$ of the $3,760,000$ barrel estimated daily potential refining capacity of the United States, indicate that $2,430,000$ barrels of crude oil daily were run to the stills operated by those companies and that finished gasoline 7,013000 barrels of 896,000 barrels of and in Pipe Lines amounted to $18,656,000$ barrels. Cracked gasoline production by companies owning $95.1 \%$ of the potential charging capacity of all cracking units, averaged 451,000 barrels daily during the week.

DAILY AVERAGE CRUDE OIL PRODUCTION

|  | Federal Agency Allowable Effective Apr. 1. | Actual Production. |  | Average <br> 4 Weeks Ended May 19 1934. | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { May } 20 \\ 1933 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Week. End. } \\ \text { May } 19 \\ 1934 . \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Week End. } \\ \text { May } 12 \\ 1934 . \end{gathered}\right.$ |  |  |
| Oklahom | 476,400 | 528,550 | 546,350 | 522,150 | 461,250 |
| Kansas | 122,100 | 128,700 | 129,650 | 129,750 | 110,400 |
| Panhandle Texas |  | 59,050 | 55,700 | 57,850 | 43,100 |
| North Texas_---.------- |  | 56,100 | 57,000 | 56,200 | 48,850 |
| West Central Texas...-.-- |  | 27,050 | 27,100 | 26,750 | 20,200 159 |
| East Central Texas |  | 143,550 | 143,700 | 142,250 49 | 159,750 58,450 |
| East Texas. |  | 473,000 | 470,350 | 467,600 | 805,050 |
| Conroe. |  | 52,450 | 52,950 | 51,900 | 71,400 |
| Southwest Texas |  | 48,050 | 46,750 | 48,200 | 52,250 |
| ing Conroe) |  | 119,250 | 119,400 | 117,500 | 112,900 |
| Total Texa | 980,700 | 1,028,650 | 1,022,350 | 1,017,750 | 1,371,950 |
| North Loulsiana |  | 26,350 | 25,550 | 25,850 | 26,200 |
| Coastal Lou |  | 56,950 | 57,350 | 54,100 | 41,450 |
| Total Loulsian | 72,400 | 83,300 | 82,900 | 79,950 | 67,650 |
| Arkansas _--.----- | 32,300 | 30,650 | 30,650 | 30,600 | 29,900 |
| Eastern (not incl. Mich.)- | 99,600 | 99,750 | 99,350 | 99,100 | 89,150 |
| Michigan | 31,300 | 32,750 | 30,700 | 30,400 | 16,050 |
| Wyoming | 32,400 | 31,350 | 31,700 | 31,050 | 29,400 |
| Montana | 7,700 | 7,100 | 7,100 | 7,100 | 5,750 |
| Colo | 3,000 | 3,000 | 3,200 | 2,900 | 2,550 |
| Total Rocky Mtn. States | 43,100 | 41,450 | 42,000 | 41,050 | 37,700 |
| New Mexico | 45,800 | 45,850 | 46,200 | 45,900 | 36,100 |
| Callfornia | 462,500 | 494,400 | 492,800 | 482,550 | 485,200 |
|  | , 200 |  |  |  |  |


| Total United States _.... | $2,366,200$ | $2,514,050$ | $2,522,950$ | $2,479,200$ |
| :--- | :--- | :--- | :--- | :--- |
| $\begin{array}{l}\text { Note. }\end{array}$ | $2,705,350$ |  |  |  |
| might have been surges indicated above do not include any estimate of any oil which |  |  |  |  |

CRUDE RUNS TO STILLS, FINISHED AND UNFINISHED GASOLINE
GAS AND FUEL OIL STOCKS-WEEK ENDED MAY 191934.

| District. | Dally Refining Capactty of Plants. |  |  | Crude Runs to Stills. |  | Stocks of Finished Gasoline. |  | $\begin{aligned} & \text { b Stocks } \\ & \text { of } \\ & \text { other } \\ & \text { Motor } \\ & \text { Fuel. } \end{aligned}$ | Stocks of Gas and Fuel Oll. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Poten- <br> tial <br> Rate. | Report | ing | $\left.\begin{array}{\|c\|c\|} \hline \text { Datly } \\ \text { Arer- } \\ \text { age. } & \text { P. Cer } \\ \text { Oped. } \end{array} \right\rvert\,$ |  |  |  |  |  |
|  |  | Total. | P. C. |  |  |  |  |  |  |
| East Coast_- | 582 | 582 | 100.0 | 478 | 82.1 | 17,051 | 1,222 | 191 | 003 |
| Appalachian, | 150 | 140 | 93.3 | 105 | 75.0 | 1,637 | 312 | 157 | 24 |
| Ind., Ill., Ky | 446 | 422 | 94.6 | 340 | 80.6 | 8,841 | 1,235 | 48 | 2,783 |
| Missouri. | 461 | 386 | 83.7 | 253 | 65.5 | 5,509 | 801 | 566 | 3,076 |
| Inland Texas | 351 | 167 | 47.6 | 100 | 59.9 | 1,379 | 320 | 313 | 1,761 |
| Texas Gult-- | 566 | 552 | 97.5 | 488 | 88.4 | 4,663 | 2,679 | 170 | 5,350 |
| La. Gulf | 168 | 162 | 96.4 | 113 | 69.8 | 1,210 | 224 |  | 1,049 |
| No. La.-Ark. | 92 | 77 | 83.7 | 49 | 63.6 | +269 | 62 | 30 | + 473 |
| Rocky Mtn. | 8 | 64 | 66.7 | 31 | 48.4 | 1,270 | 163 | 43 | 692 |
| Califonria.-- | 848 | 822 | 96.9 | 473 | 57.5 | 12,532 | 895 | 2,832 | 79,885 |
| Totals week: May 191934 |  |  |  |  |  |  |  |  |  |
| May 121934 | 3,760 | 3,374 | ${ }_{89.7}^{89.7}$ | 2,308 | 68.4 | c55,293 | 8,296 | ${ }_{4,350}^{4,350}$ | 103,176 |

a Amount of unfinished gasoline contained in naphtha distillates. b Estimated. neludes unblended natural gasoline at refineries and plants, also blended motor fuel
at plants. c Includes $36,318,000$ barrels at refineries and 18,975,000 barrels at bulk terminals, in transit and pipe barrels at refineries and 18,975,000 barrels at bulk terminals, in transit and pipe lines. d Includes $35,705,000$ bar
and 18,656,000 barrels at bulk terminals, in transit and pipe line.

President Roosevelt Urges Congressional Approval of Administration's Oil Control Bill-Declares Illegal Output May Ruin Proration Program-Senate and House Committee Hearings on Measure.
President Roosevelt, in a letter on May 22 to Senator Logan and Representative Rayburn, respective Chairman of the Senate Committee on Mines and Mining and the House Committee on Inter-State and Foreign Commerce, asked the present Congress to enact legislation designed to strengthen the present laws governing control of petroleum production. The President quoted Secretary of the Interior Ickes as having stated that at present the production of "illegal" or "hot" oil averages 149,000 barrels daily.
"I am frankly fearful," the President wrote, "that if the law is not strengthened, illegal production will continue and grow in volume and result in a collapse of the whole structure. This will mean a return to the
wretched conditions which existed in the spring of 1933 ." retched conditions which existed in the spring of 1933.
The Administration's oil control bill was introduced in the House on May 17 by Representative Disney and was introduced in the Senate on the same day by Senator Thomas. The bill establishes Federal control of petroleum production through the power to prohibit shipments of illegally produced oil in inter-State commerce. It materially broadens the authority of Secretary Ickes, as Oil Administrator. The Senate 1 Mines and Mining Committee on May 22 con-
cluded hearings on the bill. Representative Rayburn announced that the House Inter-State and Foreign Commerce Committee would conduct hearings on the measure next week. While opponents of the bill declare that it is unconstitutional, most of the larger producing companies in the industry were reported to desire its approval by Congress.
The text of the President's letter, as made public May 23, follows:

My Dear Mr. Chairman:
May 221934.
eum Industry production of oil in excess of the maximorming me of the continued daily Administrator pursuant to authority under the Petroleum Code.
The Administrator states that the records of the Bureau of Mines during the first three months of this year show a daily average production of "illegal" oil of 149,000 barrels. Technically speaking, this may not all have been "hot" oil, but in a real sense it is, since it is oil produced in excess of the allowable.
While the final figures of the Bureau of Mines are not available for the months of April and May, it is unquestionably true that there is growing disregard for production orders issued under the Petroleum Code and that the trend of hot oil produced is upward
For example, it is stated on realiable authority that the excess production in the East Texas field alone is running at 60,000 to 75,000 barrels per day Other estimators say that this figure should be much higher. The "Oil and Gas Journal" recently estimated that there was illegal production in the country as a whole of 198,475 barrels per day during the week ending May 12
If the principle of prorating production under a code is to be maintained it seems necessary that the existing law should be strengthened by th passage or the bill what has been insodun Disney and supported by the Thomas and in the House Oil Administrator.
It is a simple fact that as a result of the work of the Oil Administrator definite progress has been made both in eliminating unfair practices and in raising the price of crude petroleum to a reasonable level, which has brough
added employment and more fair wages to those engaged in oil production I am frankly fearful that if the law is not strengthened, illegal production will continue and grow in volume and result in a collapse of the whole structure. This will mean a return to the wretched conditions which existed in the spring of 1933
I hope therefore that the proposed legislation can be enacted. I do not want to see this important American industry reduced to the condition under which it was operating before the oll administration started its work. Very sincerely yours,

## FRANKLIN D. ROOSEVELT

A Washington dispatch of May 22 to the New York "Journal of Commerce" described the final hearing on the bill before a sub-committee of the Senate Mines and Mining Committee as follows:
Leading the opposition against the bill, Jack Blalock, representing the Independent Petroleum Association of Texas, declared that the legislation was an attempt to set up a "dictator" over the oil industry and predicted that Texas would not ask the Secretary of Interior or anyone else whether it could drill an oil well on its own land.

## Jones Attack Recalled.

Previously a detailed attack had been leveled against the bill by J Edward Jones of New York, holder of royalties in Texas, Oklahoma and other producing States, and Elwood Fouts, independent producer of Houston, Tex.
Mr. Jones charged that there was one individual member of the Planning and Co-ordination Committee of the oil industry who was a "hot" oil producer and declared that it was "dangerous for Secretary of Interio Ickes to take his advice under such circumstances. He did not name the individual.
Mr. Blalock denied that he belonged to that class characterized by Secretary Ickes as "hot oil runners, thieves and pirates" or that he had participated in any oil produced in violation of the proration orders of the Texas Railroad Commission.
"But Americans abhor the idea of a dictator," he declared. "There is no necessity for this bill. The people behind it have failed in their efforts before the State Legislatures during the last three years and they now come to Congress to repair that failure. The oll people are prosperous. They are able to ride airplanes to Washington to obtain passage of this bill so they can make more money.
He explained that hot oil represents the difference between allowed production and the market demand but declared that the hot oil was but $5 \%$ tary of Interior showed an excess of $6 \%$ of the import allowable.
tary of Interior showed an excess of $6 \%$ of the import allowable. The State Railroad Commission has 48,000 wells to watch, the Secretary The State Railroad Commission
had but three ships to watch."
Mr. Blalock quoted from an opinion of Chief Justice Hughes of the United States Supreme Court when the latter was a practicing attorney before the Federal Oil Conservation Board in May 1926. At that time, he said, Mr Federal Oil Conservation Board in May 1926. At that time, he said, Mr no Constitutional authority to control the mere production of oil on lands, other than Indian lands, within the territory or a State.
Mr. Blalock added that the Ickes bill would be declared unconstitutiona and he urged the Committee not to build the "hope of recovery of the oil industry upon a foundation of sand.

Concluding his testimony against the bill which he began during the hearing yesterday, Mr. Fouts advocated a continuance of the state regulation with Federal co-operation.

He doubted that the Ickes bill would be held Constitutional and expressed fear that once the policy of the measure became law, it would lead to nationalization of the industry.
"Sentiment in the oil industry is against this bill," Mr. Fouts said "We are opposed to a dictator and we seriously object to being termed by the Secretary of Interior as hot oil runners and thieves."

Portland Cement Shipments Again Higher in AprilProduction Also Up-Inventories Show Little Change.
According to the United States Bureau of Mines, the Portland cement industry in April 1934, produced 6,544,000 barrels, shipped $6,498,000$ barrels from the mills, and had
in stock at the end of the month $21,468,000$ barrels. Production of Portland cement in April 1934, showed an increase of $56.4 \%$ and shipments an increase of $31.3 \%$, as compared with April 1933. Portland cement stocks at mills were $4.5 \%$ higher than a year ago.
In the following statement of relation of production to capacity the total output of finished cement is compared with the estimated capacity of 163 plants at the close of April 1934, and of 164 plants at the close of April 1933.

|  | Aprl 1933. | Aprl 1934. | Mar. 1934. | Feb. 1934. | Jan. 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| The month-_-.... | 26.2\% | 25.9\% | 25.0\% | 24.4\% | $\begin{aligned} & 23.90 \\ & 23.9 \end{aligned}$ |

PRODUCTION, SHIPMENTS, AND STOCKS OF FINISHED PORTLAND
CEMENT, BY DISTRICTS, IN APRIL 1933 AND 1934 (IN THOU-
SANDS OF BARRELS).

| District. | Production. |  | Shipments. |  | Stocks at End of Month. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1934. | 1933. | 1934. | 1933. | 1934. |
| ${ }_{\text {Easter }}$ | 1,027 | 1,117 | 1,058 | 1,286 | 3,612 | 46 |
| Onio, western Pa. \& W. Va | ${ }_{218}^{195}$ | ${ }_{681}^{247}$ | ${ }_{417}^{271}$ | 544 | ${ }_{2}^{1,676}$ | ${ }_{2}^{1,734}$ |
| Michigan | 161 | ${ }_{297}^{296}$ | 149 | 254 | 1,602 | 1,613 |
| Va., Tenni., Ala., Ga., Fla. ¢ La- |  | 767 <br> 838 | 386 589 | ${ }_{643}^{638}$ | ${ }_{1}^{2,635}$ | - ${ }^{2,798}$ |
| Eastern Mo., Ia., Minn. \& S. Dak | 389 | 503 | 403 | ${ }_{646}^{643}$ | ${ }_{2,888}^{1.571}$ | ${ }^{1,035}$ |
| W. Mo., Neb., Kan., Okla. \& Ark | 386 | 581 | 548 | 606 | 1,432 | 1,572 |
|  |  | 354 | 347 | ${ }^{316}$ | ${ }^{666}$ |  |
| Colo, Mo | 114 | 203 | 134 | 218 | 352 | 8 |
| Oregon \& Wa | 52 | 351 106 | 547 100 | 815 <br> 158 | 1,142 452 | 1,066 |
| Total. | 4,183 | 6,544 | 4,949 | 6.498 | 0,542 |  |

PRODUCTION, SHIPMENTS, AND STOCKS OF FINISHED PORTLAND
CEMENT, BY MONTHS, IN 1933 AND 1934 (IN THOUS. OF BARRELS).

| Month. | Production. |  | Shipments. |  | Stocks at End of Mo. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1934. | 1933. | 1934. | 1933. | 1934. |
| January | 2,958 | 3,779 | 2,502 | 3,778 | 20,624 | 19,547 |
| February | ${ }_{3}^{2,777}$ | 4,168 | 2,278 | 2,952 | 21,125 | 20,762 |
| April. | 3,183 | 5,257 6,544 | 3,510 4,949 | 4,618 6,498 | 21,298 20,542 | - ${ }_{21,468}$ |
| May | 6,262 |  | 6,709 |  | 20,117 |  |
| June | 7,804 |  | 7,979 |  | 19.936 |  |
| July. | 8,609 |  | 8.697 |  | 19,848 |  |
| August | 8,223 |  | 5,994 |  | 22,078 |  |
| Septemb | 5.638 |  | 6,517 |  | 21,216 |  |
| October | 5,037 4,672 |  | 6,750 4,463 |  | 19,502 19,709 19,781 |  |
| Decemb | 3,526 |  | 3,738 |  | 19,79 19,541 |  |
| Tota | 63.37 |  | 64.086 |  |  |  |

a Revised.
Note.-The statistics above presented are compiled from reports for April
recelved by the Bureau of Mines from all manutacturing plants except two, for
which estlmates which estimates have been included in lieu of actual returns.

## Major Non-Ferrous Metals Continue Quiet-Large <br> Lead Sales at Reduction in Price-Silver Easier.

"Metal and Mineral Markets," in its issue of May 24 stated that except for a fairly active buying movement in lead that followed an unexpected reduction in the price, major non-ferrous metals passed through a quiet week. Buying of copper in the domestic market continues restricted, and no change is looked for in the conservative attitude of buyers until all Code problems have been settled. The foreign price of copper declined. Zinc was unsettled on news that some business was booked during the week at slight concessions. Tin was dull. The developments in Washington in reference to silver disappointed traders, and the market eased on May 23 in spite of "special" buying that was generally understood to be for Government account. Business news was mixed in character. Steel operations for the week were estimated by the American Iron \& Steel Institute, at $54.2 \%$ of capacity, against $56.6 \%$ a week ago. "Metal and Mineral Markets" added:
Copper Buying Moderate.

On May 22 the Copper Code Authority announced that the period during which "non-blue Eagle" copper will not be sold by the industry has been xtended from May 22 to June 15.
Domestic buying of copper has not been sufficient in volume to bring about the much-talked-of rise in prices. The Code Authority's quotation
remained at 8.50 c, , Valley, throughout the week. The "book" for the first remained at 8.50 c ., Valley, throughout the week. The "book" for the first ahead to take care of the 30.000 -ton monthly sales quota. What disturbs some operators is the decline in new business in copper products, which points to a slow summer for the metal. Unless general business improves, it is said, the problem of selling the "book" over the third quarter may not it is said, the problem of selling the "book" over the third quarter may not
be an easy matter. Statisticians claim that more than 50,000 tons of copper products were shipped by the mills during April, an excellent showing. The question that this figure raises is "how much of this business represented buying in anticipation of an early advance in prices?" Sales of "Blue Eagle" copper during the last week amounted to about 3,700 tons.
Foreign buying of copper was inactive, owing partly to the Whitsuntide holidays. The price weakened on less favorable business news and increased pressure to sell. On May 23 the bulk of the business reported to this publication was closed at 8.10 c., c.i.f., though it was reported that bids were lowered toward the close to 8 @ 8.05 c., c.i.f.
W. A. Janssen, deputy administrator of National Recovery Administration, has been put in charge of the Copper Code, replacing H. O. King, who will devote his time tosother codes. Mr. Janssen continues in charge of both the lead and zinc codes.
Canada produced $30,832.982 \mathrm{lb}$. of copper during March of this year, a new high monthly record, according to the Dominion Bureau of Statistics. Production in Canada during the first quarter of 1934 amounted to
$81,863,027 \mathrm{lb}$., against $61,824,736 \mathrm{lb}$. in the same period last year and $65,971,043 \mathrm{lb}$. in the January-March period in 1932. The upward trend in nickel production (Canada produced 10,436,852 lb. of nickel in March) has been largely responsible for the gain in copper output in that country. Lead Price Reduced.
Total sales of lead last week exceeded 11,000 tons; such was the effect of the May 17-18 downward revision of prices. The first decrease in price, that of May 17 to 4.15 c ., New York, and A., St. Louis, had little influence Co. reduced its contract settling basis to 4 c . New York, and the Refining seller in the West quoted 3.85 c., St. Louis, an "old-time" buying wave was created, with more than 5,000 tons being booked on that one day. With the exception of the tin-foil group, which had previously purchased freely, the buying of the week was well distributed among the various consuming interests. Producers of sheet lead and pipe were probably the heaviest buyers, with battery manufacturers a close second.
Statistics circulating in the industry indicate that sales for May shipment will exceed those for any recent month; already they are well above the total for April.

Zinc Barely Steady.
Buying of zinc fell short of expectations, and a little competition for business resulted in some uncertainty over the price structure. Most operators showed no desire to cut under 4.35 c ., St. Louis, but it develops that business was put through on May 21 at 4.30c. On May 23 the price settled at 4.35 c ., but the quotation was little more than norminal, owing to the lack of buying interest. The demand for galvanized products from the rural districts has not yet opened up, which tends to restrict operations in this important division of the market.

Tin Continues Quiet.
The domestic tin market was particularly quiet last week. A few small lots changed hands early in the seven-day period, but in the last few days trading was in the doldrums. Prices fluctuated narrowly, the principal movement occurring over the past two days in sympathy with the action tional Lindon market. No announcement has been made committee at its meeting of May 16 .
Chinese $99 \%$ tin was nominally as follows: May 17, 52.725 c.; 18th, 52.250 c .; $19 \mathrm{th}, 52.250 \mathrm{c}$.; $21 \mathrm{st}, 52.250 \mathrm{c}$.; $22 \mathrm{~d}, 52.400 \mathrm{c}$.; 23 d ., 51.975 c .

## Senate Committee Approves Bill Authorizing Appropriation of $\$ 200,000,000$ to Buy Copper, Lead and Zinc.

Approval by the Senate Mining Committee of the Ashurst bill to authorize an appropriation of $\$ 200,000,000$ for the purchase by the RFC of surplus copper, lead and zinc was announced in Associated Press advices from Washington on May 24. The bill was referred to in our issue of March 31, page 2157.

## Steel Production Has First Real Setback of YearScrap Prices Continue to Drop.

The negative influences that made their appearance in the iron and steel industry a fortnight ago are multiplying, and ingot output has suffered its first important setback of the year, falling three points to $58 \%$ of capacity, stated the "Iron Age," on May 24, in its weekly summary of iron and steel conditions throughout the country.

Formal submission of demands on the mills by the Amalgamated Association of Iron, Steel and Tin Workers, further recession in motor car production, continuance of drouth in the Central West, accumulating uncertainty as to Administration policies, and growing concern over the strike fever pervading labor in all branches of industry are among the formidable array of factors that have undermined business confidence.
Scrap, the most sensitive barometer of the steel trade, has undergone further price declines in virtually all centers. The "Iron Age" scrap composite, which has receded from $\$ 11.67$ to $\$ 11.17$ a gross ton, now stands at the lowest level of the year to date.
Scrap first began to weaken in the middle of March, when the iron and steel trade made its initial moves to advance prices. The assumption then was that buyers would accumulate so much steel and pig iron during the second quarter at pre-advance prices that production would suffer a severe reduction in the third quarter. While there has been some stocking of pig iron and staple forms of finished steel, speculative accumulations have fallen below expectations. Except for certain producers of sheets and strips, no mills are apprehensive of experiencing difficulty in filling their commitments for the current quarter unless the strike threat of the Amalgamated Association provides a new stimulus to specifications.
While tin plate releases seem to have been given a fresh impetus because of the danger of labor disturbances at the mills, shipping orders in general are showing less and less response to any considerations outside of actual current requirements. Much of the steel contracted for by the automobile industry for this quarter is expected to be canceled. Some motor car companies will accept only enough steel to cover their July requirements. One
reason for their increasing conservatism is the growing likelihood of a reason for their increasing conservatism is the growing likelihood of a summer shutdown of several weeks' duration. Part of the recession in car sales is ascribed to the unwillingness of labor to risk purchases in the face of enforced unemployment during existing or expected strikes.
Steel releases from the farm equipment industry are declining as seasonal influences and drouth conditions force retrenchment in manufacturing operations.

Producers of iron and steel will open books for the third quarter June 1 , but little contracting is looked for, since few price changes are likely. Among the probable exceptions are cold-finished steel bars, which are slated for a $\$ 3$ a ton advance, and sheet steel piling, which will be restored to the prices that recently failed to hold. A general revision of steel boiler tube discounts, probably averaging $21 / 2$ points lower than those on the present cards, is also expected.
Iron ore prices have been established for the season at unchanged prices by four open market sales involving several thousand tons.
Standardization of various tool steels, according to chemical analysis, is one of the latest accomplishments under the steel code. Heretofore tool steel has been sold solely on a brand basis, and it had long been held that standardization was impossible because methods of manufacture count for so much more than chemical content.
Continuation of the steel code is now regarded as a certainty. While the changes that will be made as a result of conferences with NRA officials have
not been announced, it is believed that they will be of a minor character. Several new basing points and arbitrary allowances on water deliveries of steel are regarded as reasonably sure. Latest reports, however, indicate that the 10 -day waiting period after the filing of prices may be retained. Steel output is off one point to $49 \%$ at Pittsburgh, $11 / 2$ points to $621 / 2 \%$ at Chicago, one point to $45 \%$ in the Philadelphia district, five points to $60 \%$ in the Valleys, two points to $65 \%$ at Cleveland, five points to $57 \%$ at Buffalo, and five points to $74 \%$ in the Wheeling district. The Detroit rate is unchanged at $100 \%$.
The "Iron Age" composites for pig iron and finished steel remain at \$17.90 a ton and 2.222 c. a pound, respectively.

THE "IRON AGE" COMPOSITE PRICES.
May 22 1934, 2.222c. a Lb. One week ago_...
One month ago..
One year ago....

Fished Steel.
 n steel bars,
rails, bla
produ
States
Apr.
oct.
Oct.
Oct
O
Jan.
Jan.
Apr.
2
Dec.
D
Jan.

\author{
beams,

} tank plates, nk plates, 222c. $\begin{gathered}\text { Based on } \\ \text { wire, }\end{gathered}$ make 85 | Low. |  |  |
| :--- | :--- | :---: |
| 2.028. | Jan. |  |
| 1.867. | 2 |  |
| Apr. | 18 |  |
| 1.926.c. | Feb. 2 |  |
| 1.945c. | Dec. 29 |  |
| 2.018c. | Dec. 9 |  |
| 2.273c. | Oct. |  |
| 29 |  |  |
| 2.217.. | July |  |
| 2.212c. | Nov. |  |
|  |  |  |

May 22 1934, $\$ 17.90$ a Gross T One week ago-.
 Based on average of basic iron at Valley furnace foundry frons at Chicago,
Philadelphia, Butfalo, Valley, and BirPhiladelphi
mingham. mingham
Htgh.

$\begin{array}{ll}\text { High. } & \\ \text { May } & 1 \\ \text { Dec. } & 5 \\ \text { Jan. } & 5 \\ \text { Jan. } & 6 \\ \text { Jan. } & 7 \\ \text { May } & 14 \\ \text { Nov. } & 27 \\ \text { Jan. } & 4\end{array}$ | Low. |  |  |
| :--- | :--- | ---: |
| $\$ 16.90$ | Jan. | 2 |
| 13.56 | Jan. | 3 |
| 13.56 | Dec. | 6 |
| 14.79 | Dec. 15 |  |
| 15.90 | Dec. 16 |  |
| 18.91 | Dec. 17 |  |
| 17.04 | July | 24 |
| 17.54 | Nov. 1 |  |

May 22 1934, $\$ 11.17$ a Gross
One week ago
Steel Scrap.
 One month ago

|  | Htoh. |  | w. |  |
| :---: | :---: | :---: | :---: | :---: |
| 1934 | 0 | Mar. 13 | \$11.17 | May 22 |
| 1933 | 12.25 | Aug. 8 | 6.75 | Jan. ${ }^{3}$ |
| 1932 | 8.50 | Jan. 12 | 6.42 | July 5 |
| 1931. | 11.33 | Jan. 6 | 8.50 | Dec. 29 |
| 1930 | 15.00 | Feb. 18 | 11.25 | Dec. 9 |
| 1929. | 17.58 | Jan. 29 | 14.08 | Dec. 3 |
| 1928 | 16.50 | Dec. 31 | 13.08 | $\xrightarrow{\text { July }}$ Nov. 22 |
| 1927 | 15.25 | Jan. 11 | 13.08 | Nov. 22 |

The American Iron and Steel Institute on May 21 announced that telegraphic reports which it had received indicated that the operating rate of steel companies having $98.1 \%$ of the steel capacity of the industry would be $54.2 \%$ of the capacity for the current week, compared with $56.6 \%$ last week and $54.0 \%$ one month ago. This represents a decrease of 2.4 points, or $4.2 \%$ from the estimate for the week of May 14. Weekly indicated rates of steel operations since Oct. 231933 follow:

"Steel," of Cleveland, in its summary of the iron and steel markets, on May 21 stated :
Slackening in steel specifications, with some suspensions of material recently released by the automobile industry, and actual cancellations of orders for automobile parts by one of the leading manufacturers, resulted last week in a three-point decline in steelworks operations to $59 \%$.
Neither the increase in demand from railroads and some miscellaneous manufacturing lines nor the incentive to manufacture for stock against the possibility of a general strike in the iron and steel industry proved sufficient to offset the reduction in automobile production and the lack of large-scale Finishing mill
Finishing mill operations, especially in sheets and strip, have become disarranged, with some producers unable to accept any more specifications for delivery before June 30, and others with considerably more tonnage released for shipment in June than over the remainder of this month. The drop in specifications has not been disconcerting to many producers, who admittedly would have been unable to manufacture all the material they had contracted for, and who expected some cancellations.
May 21 is the date set by the Amalgamated Association of Iron, Steel and Tin Workers for presenting demands for recognition, giving the industry three weeks in which to comply. While less than $10 \%$ of all iron and steel wage earners are enrolled in trade unions, as calculated by steelmakers, the threat is disturbing, owing to the demonstrated ability of small minorities to impose their will by picketing and intimidation.
Striking at the foundation of the industry, labor organizers are threatening trouble in the Lake Superior iron ore district. This industry has been operating under the general steel code, and a hearing on an individual code is scheduled in Washington, April 22. With more than $36,000,000$ tons of iron ore in stock in upper and lower Lake districts, and monthly consumption now around $2,500,000$ tons, no difficulty is expected immediately from this source.
The uncertainties of the general iron and steel situation are reflected in further decline in prices of 6crap in practically all centers, "Steel's" iron and steel scrap composite this week off 37 c . to $\$ 11.21$, a net reduction of $\$ 1.20$ from the recent peak.
Current steel prices, incorporating recent advances, are likely to be extended into the third quarter on the majority of products when books are opened June 1, as under the steel code new prices to be effective that date would have to be filed May 21, and there has been no movement in that direction. An increase of $\$ 3$ a ton in cold-finished steel bars is expected in June. Extension of the steel code itself from its expiration date, May 31, is assured,
with prospects for the establishment of some additional basing points and ecognition of water shipments.
Railroad purchases in the week included 35,000 tons of rails by the Chesapeake \& Ohio and 20070 -ton hopper cars by the Central of Georgia; Chicago Milwaukee St. Paul \& Pacific is to build 50 streamined passenger andie baggage cars in its own shops. Twelve hundred freight cars still are pending. Structural shape awards for the week, 18,178 tons, show the fit the preceding week. The steel industry does not expect to benefl from the $\$ 940,900,000$ addional appropration work until late in the year. 11,000 tons of $85 / 8$-inch steel pipe for a 189 -mile line to the A. O. Smith Corp., Milwaukee
Steelworks operations last week were up 1 point to $78 \%$, Oleveland; 4 to $84 \%$, New England; $11 / 2$ to $531 / 2 \%$, Birmingham. They were down 5 to $74 \%$, Wheeling; $1 / 2$ point to $64 \%$, Chicago; 5 to $62 \%$, Youngstown, and were unchanged at $100 \%$. Detroit; $51 \%$, Pittsburgh; $45 \%$, eastern Pennsylvania; $66 \%$, Buffalo. Tin plate operations increased 5 points to $75 \%$ at Pittsburgh. "Steel's" iron and steel price composite holds at $\$ 34.77$, and the finished steel index, $\$ 54.80$
Steel ingot production for the week ended May 21 is placed at about $59 \%$, the same as in the previous week, according to the "Wall Street Journal" of May 22. Two weeks ago the rate was a little under $57 \%$. The "Journal" further reported as follows
U. S. Steel is estimated at $46 \%$, against $45 \%$ in the week before, and a raction over $43 \%$ two weeks ago. Independents are credited with a rate of $69 \%$, compared with a little under $70 \%$ in the preceding week and a shade below $68 \%$ two weeks ago.
The following table gives the percentage of production for the nearest corresponding week of previous years, together with the approximate changes from the week immediately preceding :


## Bituminous Coal and Anthracite Off in Week Ended May 12 1934, But Continues Higher than a Year

 Previous.According to the United States Bureau of Mines, Depsrtment of the Interior, the total production of soft coal was estimated at 6,237,000 net tons for the week ended May 12 1934 , as compared with $6,310,000$ tons in the preceding week and $5,080,000$ tons in the corresponding period last year. Anthracite output totaled 1,088,000 tons as against $1,361,000$ tons in the week ended May 51934 and 724,000 tons in the week ended May 131933.

The total production of soft coal during the present year to May 121934 amounted to $139,458,000$ net tons, as compared with $107,292,000$ tons in the same period last year a gain of approximately $30 \%$. Anthracite output was estimated at $25,525,000$ net tons as against $16,880,000$ tons in the calendar year to May 13 1933, an increase of about $51 \%$. The Bureau's statement follows:
ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE

|  | Week Ended- |  |  | Calendar Year to Date. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { May } 12 \\ 1934 . \mathrm{c} \end{gathered}$ | $\begin{aligned} & \text { May } 5 \\ & 1934 . \mathrm{d} \end{aligned}$ | $\begin{gathered} \text { May } 13 \\ 1933 . \end{gathered}$ | 1934. | 1933. | 1929. |
| Bitumin. coal'a Weekly total | 6,237,000 | 6,310,000 | 5,080,000 | 139,458,000 | 107,292,000 | 194,85 |
| Daily aver.- | 1,040,000 | 1,052,000 | 847,000 | 1,242,000 | +950,000 | 1,724,000 |
| Penna.anthra'b Weekly total | 1,088,000 |  |  |  |  |  |
| Daily aver.- | 181,300 | 226,800 | 120,700 | 228,900 | 151,400 | 241,400 |
| Beehive coke |  |  |  |  |  |  |
| Weekly total Dally aver. | $\begin{gathered} 11,400 \\ 1,900 \end{gathered}$ | $\begin{array}{r} 12,300 \\ 2,050 \end{array}$ | $\left.\begin{array}{r} 11,200 \\ 1,867 \end{array} \right\rvert\,$ | $\begin{array}{r} 446,900 \\ 3,920 \end{array}$ | $\begin{array}{r} 328,900 \\ 2,885 \end{array}$ | $\begin{array}{r} 2,302,500 \\ 20,197 \end{array}$ |

a Includes lignite, coal made into coke, local sales and colliery fuel. b Includes
Sullivan County, washery and dredge coal, local sales and colliery fuel.
to revision, d Rubject ESTIMATED WEEKLY PRODUCTION OF COAL BY STATES (NET TONS) .a

| State. | Week Ended- |  |  |  | $\begin{gathered} \text { May } 1923 \\ \text { Average. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { May } 5 \\ 1934 . \end{gathered}$ | $\begin{gathered} \text { April } 28 \\ 1934 . \end{gathered}$ | $\begin{array}{r} M a y 6 \\ 1933 . \end{array}$ | $\begin{gathered} \text { May } 7 \\ 1932 . \end{gathered}$ |  |
| Alabama... | 206,000 | 108,000 | 139,000 | 140,000 | 98,000 |
| Arkansas and Oklahoma.- | 7,000 | 9,000 | 11,000 | 10,000 | 66.000 |
| Colorad | 55,000 | 59,000 | 63,000 | 49,000 | 168,000 |
| Illinoi | 575,000 | 625,000 | 467,000 | 134,000 | 1,292,000 |
| Indiana | 216,000 | 220,000 | 176,000 | 160,000 | 394,000 |
| Iowa, Kansas and Missouri | 96,000 | 120,000 | 112,000 | 118,000 | 220,000 |
| Kentucky-Easte | 578,000 | 602.000 | 382,000 | 384,000 | 679,000 |
| Marylan | 67,000 21,000 | 100,000 22,000 | 89,000 20,000 | 152,000 23,000 | 183,000 47,000 |
| Michigan | 6,000 | 5,000 | 1,000 | 7,000 | 12,000 |
| Montan | 24,000 | 27,000 | 28,000 | 27,000 | 42,000 |
| New Mexi | 21,000 | 22,000 | 20,000 | 20,000 | 57,000 |
| North D | 17,000 | 20,000 | 14,000 | 15,000 | 14,000 |
| Ohio - | 322,000 | 313,000 | 273,000 | 94,000 | 860,000 |
| Pennsylvania (bituiminous) | 1,757,000 | 1,760,000 |  | 1,360,000 | 3,578,000 |
| Tenness | 71.000 | 70,000 | 53,000 | 56,000 | 121,000 |
| Texas | 13,000 | 12,000 | 12,000 | 7,000 | 22,000 |
| Utah | 21,000 | 26,000 | 31,000 | 28,000 | 74,000 |
| Virginia | 194,000 | 194,000 | 129,000 | 123,000 | 250,000 |
| Washingt | 20,000 | 21,000 | 20,000 | 24,000 | 44,000 |
| West Virginla-Southern b | 1,468,000 | 1,474,000 | 1,026,000 | 1,083,000 | 1,380,000 |
| Nort | 495,000 | 464,000 |  | 457,000 | 862,000 |
| Wyom | 53,000 | 61,000 | 64,000 | 62,000 | 110,000 |
|  | 000 | 000 | 2,000 | 1,000 | 5,000 |
| Total bituminous coal. Pennsylvania anthracite.- <br> Total coal | 6,310,000 | 6,340,000 | 4,810,000 | 4,534,000 | 10,878,000 |
|  | 1,361,000 | 1,485,000 | 664,000 | 0 | 1,932, |
|  | 7,671,000 | 7,825,000 | 5,474,000 | 5,512,000 | 12,810,000 |
| C. \& O.; Virginian; K. \& M., and B. C. \& G. c Rest of State, including Panhandle Grant, Mineral and Tucker Counties. d Original estimates in error. Figures being revised. e Average weekly rate for entire month. |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## Current Events and Discussions

The Week With the Federal Reserve Banks.
The daily average volume of Federal Reserve bank credit outstanding during the week ended May 23, as reported by the Federal Reserve banks, was $\$ 2,475,000,000$, a decrease of $\$ 7,000,000$ compared with the preceding week and an increase of $\$ 232,000,000$ compared with the corresponding week in 1933. After noting these facts, the Federal Reserve Board proceeds as follows:
On May 23 total Reserve bank credit amounted to $\$ 2,469,000,000$, a decrease of $\$ 4,000,000$ for the week. This decrease corresponds with decreases of $\$ 28,000,000$ in money in circulation, $\$ 30,000,000$ in Treasury cash and deposits with Federal Reserve banks and $\$ 10,000,000$ in nonmember deposits and other Federal Reserve accounts, and an increase of $\$ 13,000,000$ in monetary gold stock, offset in part by an increase of
$\$ 73,000,000$ in member bank reserve balances and a decrease of $\$ 5,000,000$ $\$ 73,000,000$ in member bank reserve balan
in Treasury and National bank currency.
in Treasury and National bank currency.
The System's holdings of bills discounted and of United States bonds The System's holdings of bills discounted and of United States bonds
were practically unchanged from last week. Holdings of bills bought in were practically unchanged from last week. Holdings of bills bought in open market declined $\$ 1,000,000$ and of United States Treasury notes
$\$ 17,000,000$, while holdings of Treasury certificates and bills increased \$17,000,000.
The statement in full for the week ended May 23 in comparison with the preceding week and with the correspondind date last year will be found on pages 3565 and 3566 .

Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended May 231934 were as follows:

|  |  | Increase $(+$ ) or Decrease ( - ) |  |
| :---: | :---: | :---: | :---: |
|  | May 231934. | May 161934. | May 241933. |
| Bills discounte | 34,000,000 |  | .000,000 |
| Bills bought. | - $\begin{array}{r}\text { 5,000,000 }\end{array}$ | -1,000,000 | 38,000,000 |
| Other Reserve bank credit.... | - $2,430,0000,0000$ | $-\overline{4,000.0000}$ | $\begin{array}{r} +568,000,000 \\ -4,000,000 \end{array}$ |
| TOTAL RES'VE bank credit | -2,469,000,000 | -4,000,000 | 250,000,000 |
| Monetary gold stock | 7,766,000,000 | +13,000,000 | $+3,739,000,000$ |
| Treasury and National Bank curren | 2,375,000,000 | -5,000,000 | 0 |
| Money in circulation | 5,316,000,000 | -28,000,000 |  |
| Member bank reserve balances | 3,767,000,000 | +73,000,000 | +1,573,000,000 |
| Treasury cash and deposits with Fe |  |  |  |
| Non-member deposits and other Fed |  | -30,000,000 | 2,723,000,000 |
| eral Reserve acc | 475,000,000 | +10,000,000 | -39,000,000 |

Returns of Member Banks in New York City and Chicago-Brokers' Loans.
Below is the statement of the Federal Reserve Board for the New York City member banks and that for the Chicago member banks for the current week, issued in advance of the full statement of the member banks, which latter will not be available until the coming Monday. The New York City statement also includes the brokers' loans of reporting member banks, which for the present week shows a decrease of $\$ 37,000,000$, the total of these loans on May 231934 standing at $\$ 905,000,000$, as compared with $\$ 331,000,000$ on July 27 1932, the low record since these loans have been first compiled in 1917. Loans "for own account" decreased from $\$ 771,000,000$ to $\$ 735,000,000$, while loans "for account of out-of-town banks" remained even at $\$ 163,000,000$ and loans "for account of others" decreased from $\$ 8,000,000$ to $\$ 7,000,000$.
CONDITION OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL RESERVE CITIES.
New York.
May 23 1934. May 161934 . May 241933. Loans and investments-total_--.....-7,001,000,000 $\begin{gathered}\text { May } \\ 7,022,000,000 \\ 6,786,000,000\end{gathered}$
Loans-total. ........................-- $\frac{-1,192,000,000}{\frac{7,022,000,000}{3,232,000,000} \frac{6,786,000,000}{3,287,000,000}}$
 Investments-total........................-3,809,000,000 $3,790,000,000 \quad 3,499,000,000$




 Borrowings from Federal Reserve Bank.



## Complete Returns of the 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 now given out on Thursdays simultaneously with the figures for 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 91 cities cannot be got ready.
In the following will be found the comments of the Federal Reserve Board respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business on May 16:
The Federal Reserve Board's condition statement of weekly reporting member banks in 91 leading cities on May 16 shows increases for the week of $\$ 69,000,000$ in net demand deposits, $\$ 7,000,000$ in time deposits, $\$ 13,-$ of $\$ 69,000,000$ in net demand deposits, $\$ 7,000,000$ in time deposits, $\$ 13,-$
000,000 in investments, and $\$ 39,000,000$ in reserve balances with Federal Federal Reserve banks, and a decrease of $\$ 53,000,000$ in loans.
Loans on securities declined $\$ 52,000,000$ at reporting member banks in the New York district, $\$ 6,000,000$ in the Chicago district and $\$ 49,000,000$ at all reporting member banks, and increased $\$ 9,000,000$ in the Boston district. "All other" loans show a net decline of $\$ 4,000,000$ for the week. Holdings of United States Government securities increeased $\$ 12,000,000$
jin the New York district, $\$ 7,000,000$ in the San Francisco district and jin the New York district, $\$ 7,000,000$ in the San Francisco district and
$\$ 6,000,000$ in the Cleveland district, and declined $\$ 11,000,000$ in the Boston $\$ 6,000,000$ in the Cleveland district, and declined $\$ 11,000,000$ in the Boston district, all reporting member banks showing a net increase of $\$ 5,000,000$.
Holdings Holdings of other securities increased \$ and $\$ 8,000,000$ at all reporting banks.
Licensed member banks formerly included in the condition statement of member banks in 101 leading cities, but not now included in the weekly statement, had total loans and investments of $\$ 1,019,000,000$ and net demand, time and Government deposits of $\$ 1,144,000,000$ on May 16 , compared with $\$ 1,004,000,000$ and $\$ 1,141,000,000$, respectively, on May 9 . A summary of the principal assets and liabilities of the reporting member banks, in 91 leading cities, that are now included in the statement, together with changes for the week and the year ended May 16 1934, follows:

| nd investments-total... $17,288,000,000$ | $\begin{gathered} \text { Increase }(t) \sin (\underline{n} \\ \text { May } 91934 . \\ -40,000,000 \end{gathered}$ | $\begin{aligned} & \begin{array}{l} \text { Decrease }(-) \\ { }^{2} \\ \text { May } 171933 . \\ +942,000,000 \end{array} \\ & +9 . \end{aligned}$ |
| :---: | :---: | :---: |
|  | -53,000,00 | -353,000 |
|  | $\begin{array}{r} -49,000,000 \\ -4,000,000 \end{array}$ |  |
| Investments-total............. 9,220,000,0 | +13,000,000 | 1,295,000, |
|  |  |  |
|  |  |  |
|  | $\begin{aligned} & +69,000,000 \\ & +\quad+7,000,000 \\ & +30,000,000 \end{aligned}$ |  |
| Due from banks..................... $1,599,000,000$ | $\begin{array}{r} +35,000,000 \\ +7,000,000 \end{array}$ | $+271,000,000$ $+920,000,000$ |
| rowings from F. R. banks.-.-- 5,000, | -1,000, |  |

Nations of World Consider Proposal for Arms Embargo Against Bolivia and Paraguay-League of Nations Proposes Plan in Effort to Force End of Chaco Conflict.
The League of Nation Chaco Committee will meet in extraordinary session May 30 to consider the possibility for a joint arms embargo against Bolivia and Paraguay. Messages were sent by the League, May 19, to 31 Governments, asking them to state their position on the proposed embargo, which would be imposed in an effort to end hositlities in the Chaco in the manner suggested by the Chaco Commission's report published May 12. The Argentine Government was said this week to be willing to discuss an arms embargo proposal, but will not act as "a policeman" for other Nations. Foreign Minister Miguel Cruchaga Tocornal of Chile said May 18 that Chile will be glad to co-operate in an embargo.

The League was officially advised on May 19 that an Administration resolution had been introduced in the United States Congress to give President Roosevelt power to institute such an embargo.

The proposal for an embargo was made on May 17 on behalf of Great Britain by Capitain Anthony Eden, who spoke at a session of the League Council.

The League of Nations Chaco Commission, in its report made public at Geneva on May 12, asked the Nations of the world to end the war between Paraguay and Bolivia by refusing to sell either country arms and war materials. The Commission referred to its peace proposals originally made last February and called upon public opinion, particularly in the Western Hemisphere, to give "real support" to these proposals and to "such resolutions as the Council may now pass." The hostilities between Bolivia and Paraguay were described as inhuman and criminal. "Fears may continue to be entertained," the report said, "lest, despite the precautions of neighboring States, the war itself spreads." A Geneva dispatch May 12 to the New York "Herald Tribune" summarized other portions of the report as follows:

The report says the Paraguayans charge that Bolivian troops have infringed the status quo, but adds. "the status quo was far from simple." Paraguay, moreover, the Commission holds, must bear considerable blame for continuance of the war
The Commission prefers to drop the question of responsibility for the opening or continuance of the conflict, however, and instead to press for immediate peace - Toward this end it recommends the draft presented un ion of troops and arbitration

The replies of the two governments have shown that this draft represents an equitable proposal.' the report observes. Such action calls, however. or united pressure, the Commission asserts, making at this juncr
"The armies engaged," it says, "are using up-to-date material, airplanes, mored cars, plane projectors, quick-firing guns and automatic rifles The arms and material of every kind used are not manufactured locally , but

Concluding, the report says: "It would seem that the Commission's formula ought to enjoy the support of all nations that ustice to prevail, and especially of the American nations
It makes mention of Secretary of State Cordell Hull speech at Monte video and the presence of Argentina in the League Council, and concludes that "this senseless war" represents a veritable catastrophe to the advance of civilization in South America.

League Commission Blames American Nations for Failure to Conclude Peace Between Bolivia and Paraguay-Statement Says Force Must Be Used to End War in Chaco Region.
Peace between Bolivia and Paraguay will be possible only if the nations of the Western Hemisphere employ sanctions to enforce the declaration signed at Washington on Aug. 3 932, declaring that no nation would recognize any change of territory achieved by force, according to a statement issued Mar. 14 by Alvarez del Vayo, Chairman of the League of Nations Chaco Commission. Senor del Vayo made public his statement before sailing from Montevideo for Veneva, where he is returning to report to the League the failure of the Commission to induce Bolivia and Paraguay to conclude a peaceful settlement of their dispute. The abandonment of conciliation efforts by the Commission was noted in our issue of Mar. 17, page 1831.
Further details of Senor del Vayo's statement are given below, as contained in a dispatch of Mar. 15 from Buenos Aires to the New York "Times":
"The Commission hopes that within a short time, before the meeting of the League Council, the peace sentiments of the American peoples will group them in a united front against one of the most senseless wars humanity has ever known," said Senor del Vayo's statement. The moment has arrived for everyone to define his position, not by declarations, but by unctakable actions. The Chaco question is really of secondary importance. The important thing is to know if America is going to be a contuent of violence or a continent of law; whether the declaration of the American republics of Aug. 31932 is a collection of words or an action. Whether America is going to consent that, despite all facts, violence and force are to riumph over law."
The seventh Pan-American Conference opened last December with peace in the Chaco its outstanding objective. Secretary Hull and President Terra of Uruguay worked closely together in organizing a united front, which persuaded Bolivia and Paraguay to accept a truce. It seemed probable that a definite cessation of hostilities could soon be achieved, pending an arbitration agreement to be drawn up under the auspices of the Pan-American Conference.
The Steering Committee of the Conference drew up a strong resolution demanding that the belligerents lay down their arms and pledging a united America in support of the League of Nations in applying League sanctions if the two nations failed to heed the call to peace.
The League Commission returned to Montevideo from the Chaco two days before Christmas and immediately visited Dr. Terra. The Pan-American Conference announced the same day it had turned over the Chaco peace negotiations to the League Commission.
Although no official announcement has ever been given out, certain delegates and well-informed members of the diplomatic corps assert the League Commission had claimed jurisdiction and insisted upon taking the negotiations away from the Conference. The move was widely criticized
by many delegates, who felt the League Commission was preventing the by many delegates, who felt the League Commission was
otherwise certain success of the Conference's peace efforts.

Stock Curb Planned in Canada-Securities Bill Similar to One Here Has Second Reading in House of Commons-Modeled on English Law
A new Dominion Companies Act, which is said to be as strict as or stricter than the United States Securities Act, and has been nicknamed the "tell-the-truth" securities bill, has received second reading in the Canadian House of Commons and been sent to committee, said Ottawa advices, May 19, to the New York "Times," from which we also take the following
The changes which it contains have been modeled principally on the English Companies Ac
Among the
Among the most important clauses in the bill are 10 censoring prosectuses. The bill extends the definition of prospectuses to include notices,
 letters are not deemed prospectuses when they follow a company, except that delivered or contain a bona fide statement that a prospectus will be furnished promptly on request and contain no statement either of fact or opinion relating to assets, earnings or business carried on.

## Rule for Filing Prospectuses.

A company must not accept applications for securities offered by it or on its behalf to the public unless the prospectus has been filed with the Secretary of State within a week from its date of issue and a copy has been deivered to the applicant at least 24 hours before the acceptance of his applicaion. Where applications are made to the company through an underwriter, the company should have from the underwriter a statutory declaration that opies of the prospectus have been mailed or delivered to all persons making the applications. Any application received by the company shall then be deemed conclusively to bave been made on the faith of such prospectus.
If these sections are not complied with, the applicant or any one to whom he has sold such securities is entitled to have the application for such securities rescinded if written notice of the exercise of such rights of rescission hall have been served on the company within a month of the date of receipt of notice of allotment or of issue of securities or within 30 days of the date f delivery or mailing to such applicant of a copy of the prospectus filed with the Secretary of State in respect of the securities, whichever shall be the longer period.
Contravention of the provisions of this subsection by the company, or by any director, officer or person knowingly, means liability on summary conviction to a fine not exceeding $\$ 1,000$.

## Requirements for Prospectus.

Every prospectus must show the date of incorporation of the company, ddress of the head office, names, descriptions and addresses of the directors and proposed directors and chief executive officers and auditors, if any, and the general nature of the business actually transacted or to be transacted by the company must be shown along with particulars of its share capital authorized, issued and paid up, the number and classes of shares and par authorized, issued and paid up, the number and classes of shares and par ing rights, preferences, conversion and exchange rights, right to dividends, profits or capital of each class, including redemption rights and rights on iquidation or distribution of capital assets.
The prospectus must also give particulars of the securities covered by options outstanding or proposed, the number of securities of each class offered by the prospectus, the issue price and amrount payable on the application for the allotment of the securities, and, in the case of a second or subse quent offer, the amount offered for subscription on each previous offer within the two preceding years and the amount actually allotted and the amount pair up. It must contain also the following information:
The aggregate remuneration paid by the company in its last financial year and
ald or payable in the current year to directors and ofticers who get more than $\$ 10,000$ a year.
net proceeds of the securities offered on the basls of the same Names and addresses of the vendors of any property and the amount pald or payable in cash or securities of the company to the vendors tor the property. Where debentures are otfered, particulars of the security which has been or will be created for those debentures.
Particulars of any services rendered to the company which are to be pald for by the company wholly or partly out of the proceeds of the issue
The amount pald within the two preceding years or intended to be paid to any promoter, with his name and address and consideration for such payment.
promotion of any property acquired by the company within the two preceding years Name persons who are in a position to cause to be elected a

Other Provisions Listed.
Other provisions require auditors to speak out if they consider inadequate reserve has been made for depreciation or bad or doubtful accounts in the case of purchase of a business by the proceeds of securities, or unless inventories are conservatively valued.
Every director, promoter or person who authorizes the issue of a pros pectus will be liable to pay compensation to all persons who subscribe for any securities of the company on the faith of the prospectus for the loss or damage they may have sustained by reason of any untrue statement, unless it is proven that he withdrew his consent to become a director before the issue of such prospectus, that it was issued without his authority or consent or knowledge, that on becoming aware of its issue he forthwith gave reasonable public notice of the withdrawal and his reason.
A section adopted from the British Act forbids offering securities from door to door, and includes telephone calls, although a salesman may sell in a business office or to close personal friends, business associates or customer with whom he has been in the habit of doing regular business.
No dividend must be declared when a company is insolvent or which ren ders a company insolvent. No director of a company is permitted to vote in respect of any contract or proposed contract in which he is interested and must declare his interest promptly.

External Trade of Canada Higher in April According to Bank of Montreal-Imports Increased $70 \%$ During Month and Exports $57.5 \%$.
Asserting that the trend toward recovery in Canada has continued without interruption, the Bank of Montreal in its current business summary points out that external trade of the Dominion made a striking increase in April when imports rose $\$ 14,358,000$, or $70 \%$ over the corresponding month
ast year, and domestic exports increased $\$ 11,571,000$, or $57.5 \%$. Issued on May 23 the summary said:
These are remarkable figures. They reveal the largest volume of commerce in April since 1931, attributable in the case of exports largely to the Empire Preferential Tariff Agreements, and in the case of imports to the
rising tide of business activity within Canada.

Among industrial production records commented on by the Bank, newsprint again stood high with an output of 206,500 tons, compared with 210,129 tons in March and 174,000 tons in February. Iron and steel production was firmly maintained. Automobiles contributed one of the notable records of the month, in a rise from 14,180 produced in March to 18,363 in April, compared with 8,255 in April 1933.

Increase of $\$ 584,990$ During April Reported in Brokers'
Loans on Montreal Stock Exchange-Total Borrowings on Securities April 30, $\$ 20,796,804$.
According to a report issued May 9, borrowings on securities by Montreal Stock Exchange member firms totaled \$20,796,804 on April 30, an increase of $\$ 584,990$ over the March 31 total of $\$ 20,211,814$. The March 31 figure represented an increase of $\$ 1,328,351$ over the Feb. 28 total of $\$ 18,883$,463. In reporting the foregoing, the Montreal "Gazette" of May 10, said:
The current level of collateral loans of local exchange members compares with approximately $12,500,000$ a year ago.
Loan figures for each month back to the beginning of October 1931, when the record was first made public, follow.


The foregoing figures do not include loans on foreign securities but only borrowings of members of the Montreal Stock Exchange on Canadian securities and not those of other exchanges in Canada. Nor do they include the borrowing of bond houses or bond affiliates of Stock Exchange members.

1934 Survey of Canadian Corporate Securities.
The "Financial Post" of Canada announces that the new 1934 Survey of Corporate Securities will be ready for delivery May 31. In its announcement it says:

This book covers over 1,500 corporations whose securities are in the hands of the public, including those listed on Canadian Stock and Curb Exchanges and many unlisted securities.
Among the various companies reviewed are: Public utilities, banking, rubber, iron and steel, construction, pulp and paper, textile, real estate, oil refining, beverage, investment trusts, milling, foodstuffs, merchandising transportation. This year, over 80 trust and loan companies will be
covered in the statistical review.

It is also stated that there is contained in the book the following:
History of each company's organization and development.
Names of officers and directors.
Balance sheet and income and surplus account for three years
Price range of stock for past four years.
Capital structure and funded debt.
Funds in which bond interest is payable.

## Payment of June 1 Coupons on Two French Government Bond Issues.

Notice was issued in New York City on May 26 by Jean Appert, Financial Attache to the French Embassy, to the effect the Government of the French Republic announces that coupons maturing June 1 1934, of the French Republic 20 -year External Gold Loan $71 / 2 \%$ Bonds payable June 1 1941, and the French Republic External Loan of 1924, 25 -year Sinking Fund 7\% Gold Bonds, due Dec. 1 1949, payable at the office of J. P. Morgan \& Co., 23 Wall Street, New York City, may until further notice also be paid at the option of the holder:
(a) Upon presentation and surrender on and after June 1 1934, at the office of Messrs. J. P. Morgan \& Co., 23 Wall Street, New York City, in United States currency at the dollar equivalent of French francs, 25.52 per dollar of face value of coupon, upon the basis of their buying rate for exchange on Paris at time of presentation.
(b) Upon presentation and surrender on and after June 1, 1934, at the office of Messrs. Morgan \& Cie., 14 Place Vendome, Paris, France, in French francs at the rate of French francs, 25.52 per dollar of face value of coupon.

## France Reduces Interest on Sinking Fund Bonds.

A copyright cablegram (May 20) from Paris to the New York 'Herald-Tribune" said:
The lowering of money rates on the open market has been such since the return of confidence in France that the Caisee Autonome for National Defense Bonds has decided to reduce the interest on these bonds.
Two-year bonds paying $4 \%$ will now pay $31 / 2$. This cut will be followed by a lowering of interest on Treasury bonds. They now pay $2 \%$ on one
maturities.
Thi
This step has been made possible by the decline of the rate of National defense Bonds, the most characteristic rate in the local money market. Three-month transactions have fallen from $41 / 8 \%$ to $31 / 4 \%$-almost $1 \%$ in six weeks. The open market discount rate declined more slowly-it was $27-8 \%$ for the first quarter and it now is $2 \frac{3}{4} \%$.

## No Apparent Progress in Berlin Negotiations Between

 Germany's Foreign Creditors and Reichsbank.No progress was reported this week from Berlin in the discussions between representatives of Germany's foreign creditors and the Reichsbank, which have been in progress for about four weeks without an agreement having been reached. Dr. Schacht, President of the Reichsbank, on May 23, submitted to the conference a memorandum containing a number of new suggestions. These were not made public, but on May 24 they were declined by the delegates. A Berlin dispatch of May 24 to the New York "Times" said that efforts were being made to modify the plan sponsored by the American delegates so that it would be satisfactory to all. This plan provides for postponement of all debt payments for not more than six months, after which Germany would agree to redeem payments in cash at a figure still to be decided upon. The "Times" dispatch mentioned above added:

The Americans demanded more than the present $76.9 \%$ that Germany pays on her long-term debts in cash and scrip.
Germany, however, is said to be willing to go no further than $50 \%$ on all her debt payments, including those on the Dawes and the Young loans and the short-term credits, which would save her almost $300,000,000$ marks a year.
Austria, Italy and Hungary Conclude Pact Fixing
Reciprocal Export Prices for Wheat, Lumber and Other Products.
A three-power economic agreement between Italy, Austria and Hungary was concluded by representatives who met at Rome on May 9; the pact was signed on May 14. One of its provisions includes the sale by Hungary to Italy and Austria of $15,742,000$ bushels of wheat at a price above current export quotations. The same principle will be applied to Austrian lumber and wood pulp exported to Italy and Hungary. The pact also specifies reciprocal and preferential duties and agreements to purchase fixed quantities of certain products. Associated Press advices from Rome, May 9, summarized its chief provisions as follows:

The minimum export price accord, by which Austria and Italy will buy Hungarian wheat at about 92.6 cents a bushel, and Italy and Hungary will purchase Austrian lumber above the present internal price in Austria.

Austria and Hungary agree to lower their tariffs $10 \%$ on the products of any country which go through Trieste and Fiume. This is an effort to build up these ports at the expense of North German ports, particularly Hamburg.
Industrial products of Italy and Austria receive preferential treatment
by Hungary.

## Rolf Christensen Appointed Norwegian Consul General in New York City.

Rolf Christensen was appointed (May 18) as Norwegian Consul General in New York City, where he served as Vice Consul until last February, when he was named Consul General to Rotterdam. The New York "Times" of May 19 commented on the appointment in part as follows:

Mr . Christensen came to this country as Vice Consul in New York in 1925 and remained in that capacity until last February, when he was transferred to Rotterdam. He was attached to the legation in Washington for a few months in 1927 and 1928.
As Consul General in New York he will succeed Wilhelm Thorleif von Munthe af Morgenstierne, who has been designated Norwegian Minister to the United States. Mr. Morgenstierne said yesterday he planned to assume that post in Washington at the end of the month. Mr. Christensen is not expected here until June.

## China Revives Exchange Bank-Joint Enterprise With Japanese Will Resume Operations.

## From Shanghai, May 22, a cablegram to the New York

 "Times" said:Definite plans for the recreation of the old Exchange Bank of China, the medium of the Japanese Nishinara loans during the World War, were announced in telegrams to-day from Tientsin.

The reports name no date for the reopening, but say Wang Ye-tang, a Peiping Political Council member, who has been in Tokyo negotiating the Bank's revival, was elected its President.
The Bank is expected to be an instrument of intensified Japanese financial activity in China, particularly in the North China railways. It is a joint Chino-Japanese institution with prominent Japanese bankers and proJapanese Chinese directors.
Earlier advices from Shanghai (May 19) to the "Times" said in part:

The Bank was formed during the World War days with private Chinese and Japanese capital and was used for advancing many of the Nishihara loans to the Chinese Anfu clique. These admitedly political loans were denounced and not repaid by the Chinese Nationalist Government, and the Bank was forced to liquidate.

> Negotiations Reported.

The plan now is to recreate the Bank in Tientsin and have China contribute toward the resuscitation by repaying the Nishihara loans. Chinese
inner circles declare that Wang Ye-tang, Huang Fu's Peiping adviser and a former Anfu official, now in Tokyo ostensibly attending a Buddhistrevival meeting, is in fact negotiating for the reopening of the Exchange Bank.
It is pointed out that "repayment" of the loans by China might well take a form agreeable to Japan of conceding far-flung concessions of the type mentioned in the Twenty-one Demands. China has persistently refused to recognize the Nishihara loans, but the recent agreement to group by the extension of the Peiping-Suiyuan Railway indicates a possible change in views.
Finance Minister Kung has repeatedly denied loan discussions with Japanese despite frequent Chinese and Japanese reports to the contrary. Well-informed persons say the Japanese contemplate widespread investments in Chinese railways, airlines and other projects by means of Exchange Bank.
This would be consistent with the Japanese policy of providing the kind of assistance to China that is now furnished by the League of Nations and the United States, the Japanese aim being to implement their "hands off China" attitude and enable China to dispense with non-Japanese foreign aid.

## Soviet Russia Industry Loan Subscribed.

United Press advices from Moscow (May 22) to the New York "Journal of Commerce" stated:

The Government to-day announced full subscription of a $3,500,000,000$ ruble (nominally $\$ 1,750,000,000$ at par) State loan, partly to finance the second five-year plan for industrialization of Soviet Russia
The program primarily was designed to enlarge and improve Soviet light industry and increase the supply of goods, thus theoretically making life easier and happier for Russia's millions.
Methods to sell bonds in the present drive recalled those in the United States during the Liberty Loan campaigns in the war. Each factory by speeches, posters and movies.
Hundreds of the most successful sellers were awarded prizes of cash, bicycles, cameras and other useful things.

An item with reference to the loan appeared in our issue of April 21, page 2661.

Cuba Calls in Gold to Debase Coinage-Export of Metal Forbidden in Move to Reduce Content from 98.73 to $88.86 \%$-Amusement and Luxury Taxes Rescinded.
A decree prohibiting the exportation of gold and ordering the Treasury Department to call in all Cuban gold coinage to reduce its gold content was approved by the Cuban Cabinet on May 22 it was stated in advices from Havana to the New York "Times" which likewise said:
Cuban gold coinage consists of $\$ 25, \$ 10, \$ 5$ and $\$ 2$ pieces. The Government will pay for these in silver at the rate of $\$ 35$ a troy ounce. The present gold content of coins is $97.73 \%$, which it is proposed to reduce to 88.86\%.

Currency legislation in 1914 provided for gold coinage of $\$ 20,000,000$ During the Machado regime, a large quantity was withdrawn from circulation, melted into bars and used to pay off foreign indebtedness. A coning the Grantity is reported to have been shipped out of the country during the Grau san Martin administration. E
tion vary from $\$ 10,000,000$ to $\$ 12,000,000$
The cabinet also voted to rescind the amusement and luxury taxes. It approved the extradition treaty with Colombia, signed July 21932.

Japan Anxious to Maintain Peace with United StatesAmbassador Saito Says Japan's Motives in Far East Are Similar to Those of this Country in Western Hemisphere-Defends Manchurian Policy.
Japan seeks only peace with the United States, and has no desire to acquire the Philippines or any other territory which would lead to war, Hiroshi Saito, Japanese Ambassador to Washington, asserted in a speech at the Army and Navy Club, in Chicago, on May 21. He added that the traditional aim of his country was universal peace. Japan's motives in the Far East were pictured as "not different from the motives of the United States in this hemisphere." The Ambassador said that the Manchurian policy was "not aggression, but selfdefense." Japan, he declared, "is determined to fulfil her responsibilities fully and successfully as the principal stabilizing influence in eastern Asia." With regard to China, he said that Japan had no desire to interfere, "but when other Powers interfere in those affairs in a way that may lead to a disturbance of international peace, we, as the principal Power responsible for the peace of eastern Asia, naturally object."

We quote further from his address, as given, in part, in a Chicago dispatch of May 21 to the New York "Times" :

On the part of the United States, suspicions are entertained and frequently expressed that Japan harbors aggressive designs on the Asiatio mainland, and even is courting trouble with the United States; that the militarists are in reality at the helm of the Ship of State.
On the part of Japan, again, resentment is felt that the United States is placing impediments in Japan's way of progress and advancement ; that the United States does not understand Japan's real aim in eastern Asia; that the United States will not see the realities of the Far Eastern situation and often tries to encourage China to take a defiant attitude against Japan.

> Holds Action in Manchuria Forced.

On neither side are these opinions borne out by facta at all. Japan's genuine aim in eastern Asia is the establishment of peace and order in that part of the world. We have no idea whatever of aggression or expansion.
Then, why the Manchurian affair? you may ask. In Manchuria, Japan as as Manchuria was friendly to ue and respected our important treaty
rights and interests, we were quite satisfied. Japan was, in point of fact, showing a very conciliatory attitude in her dealings with Manchuria.
When the war lord ruling that country arrogantly foiled our rights and interests under his feet and even menaced the lives and property of the Japanese residents, we had to take action. For economic, historical and sentimental reasons the whole Japanese nation knew that the loss of our rights and interests in Manchuria would spell disaster to our own national life and wholeheartedly backed the action of our military in Manchuria. That was not aggression, but self-defense.
In the recent exchange of notes between the Secretary of State and our Foreign Minister, it was clearly stated that there were no questions between our two countries that were not capable of diplomatic solution. When we our two countries that were not capable of diplomatic solution. When we
have no questions that are insoluble there is no reason why we should build have no questions that are insoluble there is no reason why we sh
mares' nests and continue to live in an atmosphere of uncertainty.
It is our foreordained destiny and beholden duty that we of the United States and Japan, situated as we are on the eastern and western shores of States and Japan, situated as we are on the eastern and western shores of
the Pacific, should co-operate and exert our best endeavors in the peaceful the Pacific, should co-operate and exert our best endeavors in the peaceful
development of the vast region bordering on the great ocean, as our tribution to the peace and civilization of all mankind.

## Brazil Modifies Exchange Rules.

The issuance of a decree by the Brazilian Government permitting exchange derived from sources other than export bills to be sold freely, was made known in information received by the Department of Commerce at Washington from Commercial Attache Ralph H. Ackerman, Rio de Janeiro. In making public these advices on May 23, the Department said:
Exchange derived from export bills, however, it is pointed out, will continue to be used for Government requirements and to pay for imports. The gray exchange market will also be continued.

From Rio de Janeiro, May 22, a cablegram to the New York "Times" had the following to say:
The Government's decree, issued yesterday, granting permission to banks, corporations, firms and individuals freely to operate in foreign exchange, except export bills, also releases milreis in blocked accounts, it was announced to-day. The decree thus permits the resumption of remittances abroad.
Explaining the modified regulations, Souza Dantas, exchange director of the Bank of Brazil, said the decree referred to private payments here and remittances abroad for various purposes, including insurance on incoming and outgoing funds and credit liquidations; in fact any item not relating to imports and exports, control of which remains exclusively with the Bank of Brazil at the official rate.
It is believed that the decree will bring out foreign Moneys sufficiently to raise the exchange premium beyond the official Bank of Brazil rate.

## Drought Relief Said to Have Cost Brazilians $\$ 22,000,000$

 -Storage Dams Built to Save Farms by Irrigation.Brazil has spent more than $\$ 22,000,000$ for drought relief in northeastern States since the Provincial Government took power in October 1930, Jose Americo De Almeida, Minister of Communications, reported according to Associated Press advices from Rio de Janeiro on May 19 to the New York "Herald Tribune" which further said:
The affected area, including most of the State of Ceara and large parts of Pernambuco, Rio Grande and Parahyba, has good crop prospects for the first time in four years as a result of rains which filled newly built dams

At the height of the drought, about $2,000,000$ persons were fighting with adversity.

Principal work done was construction of dams to increase the storage capacity from about $800,000,000$ cubic yards to more than $2,000,000,000$; Sof 270 miles of railways; building, in co-operation with the States, of 1,200 miles of new roads, and rebuilding of 2,000 miles
Many miles of irrigation ditches leading from water storage works have been dug.

Chile Pays $\$ 6,400,000$ on National City's Loan- $\$ 16,-$
000,000 Balance on $1930-31$ Debt Extended Five 000,000
Years.
From Santiago, Chile, May 23 United Press advices to the New York "Herald Tribune" said:
The Chilean Government and the National City Bank of New York concluded an agreement to-day in connection with the Bank's short-term credits extended in 1930-31, the United Press learned exclusively.
The Government paid the equivalent of $\$ 6,400,000$ of the total debt of $\$ 22,400,000$ in $7 \%$ internal debt bonds, payable in currency, at the artificial rate of 6,458 pesos to the dollar. Finance Minister Igustavo Ross said. The Bank liquidated this in the local market at $89 \%$ par value. The balance of approximately $\$ 16,000,000$ is extended for five years, at $1 \%$ terest, and $21 / 2 \%$ amortization.
The same proposition has been made to other creditors, but no reply has been received. The others include the Guaranty Trust, $\$ 4,200,000 ;$ Angelo French Banking interests, $\$ 263,000$; Rothschild, $\$ 2,293,000$, and Chile Plans to Limit Oil Grants to Natives-Bill Would
Permit Concessions for Thirty Years, Properties Permit Concessions for Thirty Years, Properties Then Reverting to the State.
In a cablegram from Santiago, Chile, May 23, to the New York "Times," it was stated that a bill providing that oil concessions shall be granted in the future only to Chileans will soon be introduced in Congress, with the Government's support. The cablegram added:
Foreign concessionaires will be permitted to continue to operate their present holdings, and Chilean operators will be permitted to seek foreign aid on showing they are unable to finance their projects without it
In contrast with past legislative proposals, the bill would recognize private ownership with certain reservations in favor of the State. The The concessions would be for a period of 30 yencs
The concessions would be for a period of 30 years, after which all land The Government reserves would consist of approximately 25.000 state.
of each existing concession, a total of nearly 300,000 acres, and of $50 \%$ of any future concessions. on all oil produced.

## El Salvador Recognizes Empire of Manchukuo-First Nation Besides Japan to Grant Formal Recognition.

The Republic of El Salvador has recognized the Empire of Manchukuo, it was officially announced in San Salvador, May 21. Formal recognition was accorded as of March 3. Japan, which sponsored the new State, is the only other foreign nation which has recognized it. A Tokio wireless dispatch of May 21 to the New York "Times" had the following to say regarding the notification of the recognition of Manchukuo as follows :
Describing the step as "the first such action taken by a State of the Amer ican continent toward promoting peace in the Far East," Consul-General Leo Siguenza notified the Manchukuo legation to-day that EI Salvador recognized the new Empire.
In a memoranda handed to the Manchukuo Minister, Senor Siguenza said El Salvador's Constitution prohibited entry of Mongolians and Chinese, bu subjects of Manchukuo would be free to enter the Republic. The newspapers emphasize the importance of the event. The "Asahi" says it shows the League of Nations' principle of non-recognition has crumbled and predicts more South and Central American States will follow El Salvador's example. The "Chugai Shogyo" says that heretofore Latin America has been influ enced in policy by the United States, but El Salvador has suddenly recognized a Government that Washington has refused to recognize. The action is viewed as a setback to American traditional policy
A dispatch from Berlin to the "Nichi Nichi" predicts that Germany will recognize Manchukuo soon to improve trade relations.

## Action of Conferees on Bill Providing for Federal

 Regulation of Stock Exchanges-Move Toward Changes in Rider Carrying Amendments to Securities Act.The task of adjusting the differences between the House and Senate bills providing for Federal regulation of Stock Exchanges has, this week, occupied the attention of the conferees, who, as indicated in our May 19 issue, page 3360, were named on May 14, following the passage of the Fletcher bill by the Senate on May 12; the Rayburn bill passed the House on May 4. It was stated on May 24 that the conferees expect to place their report before Congress next week. From Washington (May 24) the New York "Times" reported that it appears fairly certain that the measure will include the House's administrative and margins provisions on Stock Exchange regulations, and all the amendments to the Securities Act of 1933 , with the exception of those pertaining to the activities of "protective committees." The proposed amendments to the Securities Act are carried in a rider to the bill as passed by the Senate on May 12. Stating in its May 24 dispatch that the conferees on that date eliminated one major point of controversy, the amendments to the Securities Act of 1933 relating to the activities of bondholders' protective committees, the "Times" account continued in part:
The "Protective committee" amendments, written by Chairman Fletcher to steady fire from real ostate organizations and corporations subjected plained that they would work a graveharkship rather than ease the situation.

## More Liberal Changes Forcast.

The conferees debated the protective committee amendments more than two hours to-day and then voted to eliminate them. There was some talk that Senator Fletcher might seek to restore them in a modified form, but this is thought unlikely.
One conferee stated that there was "considerable sympathy" for a more liberal amending of the Securities Act, and that a majority of the conference indicated the belief that the problem of making the Securities Act more workable could not be adequately dealt with in the pending bill.
This was interpreted to mean that further amendatory action probably would be taken at the next session of Congress.
The amendments on "protective committees" would have brought such groups under stricter control of the administration commission. The commission would have had power to call for monthly reports by such comittees and make the members subject to the penalty provisions of the statute.

The action of the Senate in attaching to the Fletcher bill the rider amending the Securities Act was noted in our item of a week ago, page 3360 . As pertinent thereto we quote the following from the "Times" of May 18:

## A 'Sleeper."

Some consternation was caused in the financial community yesterday when it was learned that the amendments to the Securities Act which were Senator Fletcher which may have the effect of reducing substantially the benefits which were believed to have been gained along the lines of issuers' liabilities. It was thought the bill as amended had limited recovery under Section 11 to persons who acquire securities through reliance on mis-statements or omisssions in the registration statement. The addition, however, is believed to have altered this change by making every issuer liable for thelfirst full year after the issuance of a security, and longer if a twelvemonth statement of earnings has not been published in the meantime. The addition also states that no proof that the complainant has read the registration statement is required. Wall Street is waiting to make a further study of this addition, but is not certain that it will be included in the final draft of the amendments.

On May 24 the conferees accorded a hearing to James M. Landis, Federal Trade Commissioner, to explain, it is stated, amendments to the Securities Act.

With reference to the action of the conferees on May 18 on the Stock Exchange Control Bill the advices that day to the New York "Journal of Commerce" said:
Agreement was reached to-day for acceptance by the Senate of the House definitions of the term "bank" which includes trust companies.
Approval was given the Senate language of Section 8 (c) dealing with the hypothication of securities carried for the account of customers under circumstances that would permit the comingling of his securities with those of another customer.
Section 8 (A) (1) of the House text was accepted by the Senate conferees regarding manipulation of security prices making it unlawful for a person to effect any transaction involving no change in the ownership of securities or to purchase securities with the knowledge that sales will be made in the same amounts at the same price by another person.

## Accord on Pool Ban.

The Senate conferees also accepted the House language of Section 8 (A) (2) of the bill with the following substitution making it unlawful for any person "to effect, either alone or with one or more persons, a series of transactions in any security registered on a national securities exchange creating actual or apparent active trading in such security or raising or depressing the prices of such securities for the purpose of inducing the purchase sale of such securities by others.
ried in thect of this is to broaden the prohibition of such practices as carried in the House and Senate bills.
Sections 8 (A) (4) and (5) of the House bill relating to statements as to future prices of securities or other material facts of brokers or dealers which will tend to cause prices to rise or fall or which he knows to be false were accepted by the Senate conferees.
The House conferees accepted the Senate language of Sections ( 9 A ) (6) prohibition the pegging of prices and Section 10 (B) making it unlawful chase or sale of securities which may device in connection with the puradministrative commission.

The conferees on May 21 in considering the question as to how much power the Stock Exchange Regulating Commission should possess to require financial reports and statements from corporations, the securities of which are listed. They accepted a Senate provision giving the Commission authority to require whatever information it might deem necessary for the protection of investors when a new issue was to be listed. Associated Press advices on that date from Washington added:
For the period after listing, however, they approved the language of the House bill limiting the frequency of financial reports to quarterly, leaving House bill limiting the frequency of financial reports to quarterly, leaving
unchanged a clause requiring the corporations to keep the oringinal inunchanged a clause requiring the
formation reasonably up to date.
Again the conferees postponed action on such controversial matters as whether the Federal Trade Commission or a specially created board should be given the task of administering the bill.
The House bill calls for the former and the Senate bill contains an amendment by Senator Glass of Virginia specifying the latter.
The conferees plan to approve all non-controversial sections and then turn to the disputed clauses. The Senate managers have agreed not to recede on the Glass amendments without obtaining fresh instructions from the Senate. President Roosevelt favors the House provision.
In addition to their action on corporate reports, the conferees to-day accepted the House provisions on the removal of a stock from listing. They would give the regulating commission authority to prescribe rules of procedure.
The Senate bill, on this point, called for thirty days' notice and gave the commission authority to poll stockholedrs on the question.
According to advices to the "Journal of Commerce" the conferees on May 22 came to an agreement on Senate provisions aimed at preventing officials, directors and others from benefitting in securities transactions through the possession of "inside" information concerning the corporations with which they are connected. The advices in part added:

## Liable to Action.

As adopted by the conference committee, every person who is directly or indirectly the beneficial owner of more than $10 \%$ of any class of any equity security who may realize a profit from dealing in the stock of his corporation by reason of "inside" information is liable by an action to be brought by the corporation before the extent of those profits.
The House Committee on Inter-state and Foreign Commerce, in the consideration of the pending legislation, reframed from incorporating such a section because of the fear that some innocent transactions would adversely be affected. It had been pointed out to the committee that there is a provision in the bill to exempt transactions that do not come within its purpose of preventing the unfair use of "inside" information.
There are a number of cases where the section would not apply, it was explained to-night. For instance, where an underwriter might acquire more than $10 \%$ of the security issue of a corporation for distribution, obviously such transaction would not come within the purview of the section. Further more, a person holding an option for a long period of time, who exercised the option one day and sold the next day would not come under the ban.
Suits for recovery would have to be entered within two years
Suits for recovery would have to be entered within two years.

## Rails to File Two Reports.

Railroads, subject to the jurisdiction of the Inter-State Commerce Commission, are to be permitted to file with the stock market commission duplicate reports to satisfy the requirements of the proposed law. Railroad executives were afraid they might have to prepare a mulitplicity of reports.
The conferees to-day ratified their action of yesterday in deleting from the bill the proviso that "nothing in this title shall be construed as authorizing the Commission to interfere with the management of affairs of an issuer." The thought was expressed that retention of this clause might ead to innumerable lawsuits contesting the action of the Commission.
With a few amendments, described as minor clarifications, the over-thecounter provisions of the Senate bill were approved. This was also true of the section dealing with "liability for misleading statements." It was provided, further, that no action shall be maintained to enforce such

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liability unless brought within one year after the discovery of the facts constituting the cause of action, nor unless brought within three years after such cause of action accrued. It has been proposed that the latter period be fixed at five years
It is stated that the changes agreed on by the Senate on May 23 were mainly of a minor or clarifying nature.

## New York Stock Exchange Adopts New Abbreviations for Bonds.

A new set of standardized abbreviations for over 200 bond issues have been adopted by the Committee on Bonds of the New York Stock Exchange, it was made known in an announcement issued May 22 by Ashbel Green, Secretary of the Exchange. The bonds, it was said, previously had no set abbreviations. In part, the announcement stated:
There are at present somewhat over 200 bonds for which there are no standardized contractions or abbreviations. To correct this difficulty the Committee on Bonds has approved standard abbreviations therefor, which will be put into effect a few at a time. The Committee proposes to issue a circular each week giving a list of the abbreviations which will become effective on Monday of the following week, until the entire list of new abbreviand abbrevition bis, rate bond abbreviation book, containing a com
The May 22 announcement contained a list of 44 "words and phrases," nine of which had been revised, and a list of designations for bonds from A to C .

New York Stock Exchange Makes Available Information Received from Oil Companies on Accounting Methods in Response to Questionnaire.
The New York Stock Exchange made public on May 24 a letter sent by its Committee on Stock List to Presidents of listed oil companies, as well as a memorandum summarizing the information received from 30 companies in response to the questionnaire of the Exchange asking for data on accounting methods. This questionnaire was referred to in our issue of Feb. 17, page 1149. The latter addressed to the Presidents of the oil companies on May 23 bearing on the replies received follows:

May 231934.
On Feb. 5 1034, the Committee on Stock List addressed a circular letter On Feb. 5 1034, the Committee on Stock List addressed a circular letter
to the Presidents of all listed oil companies, asking for information as to to the Presidents of all listed oil companies, asking for information as to
their accounting and reporting policies with respect to certain enumerated their ac
Detailed replies have already been received from 30 companies, and the information contained therein has been summarized in the enclosed memorandum.
Although, with respect to several points, many of the replies appear to require further clarification, the Committee on Stock List feels it is advisable to provide you with the information obtained in its present form pending further study.
At the request of the Committee on Uniform Methods of Oil Accounting of the American Petroleum Institute, the information contained in this memorandum is being submitted to-day at the meeting of the Institute for consideration and comment.
We wish to take this opportunity to thank you for the co-operation evidenced in your reply to our letter of Feb. 51934.
The memorandum which accompanied the above, in giving the list of the 30 oil companies which had responded to the letter of Feb. 5 stated that six have not been heard from. The following are the 30 companies:

Barnsdall Corp.
Continental Oil Co.
Pacific Western Oil Co.
Pan American Petroleum \& Transport Corp.
Panhandle Producing \& Refining Co. Plymouth Oil Co Pure Oil Co. Shell Union Oil Co. Simms Petroleum Co. Skelly Oil Co Standard Oil Co. of Kansas Sun Oil Co.
Texas Pacific Coal \& Oil Co
Tide Water Associated Oil Co.

## The memorandum says:

It appears from the letters examined considerable correspondence may be necessary on certain points, particularly 4,5 and 6 in order to determine definitely that the procedure followed by certain companies is the same and what is meant by the terms "cost," \&c.

This memorandum, summarizing the information received embodies 17 questions and numerous subquestions. With regard thereto the New York "Herald Tribune" of May 24, said:

The first question dealt with the method of accounting for intangible drilling costs, while the second inquiry dealt with the method of determining the amount of depletion, whether upon the basis of each well, lease, or field, with a brief general description of the method. Eighteen companies answered that they determined depletion upon the "lease" method. Under subquestion (b) of the same inquiry the "unit basis" proved popular.
Question four, dealing with the method of valuation of inventories of crude oil, disclosed that 11 companies replied that the valuation method of "cost or market, whichever is lower," was used. Eight companies replied that they favored the method of "produced at market to refinery at cost, plus pipeage or transportation."
H. F. Wilcox Oil \& Gas Co.

Colon Oil Corp.
Maracaibo Oil Exploration Co. Texas Corp.
California Petroleum Corp Indian Refining Co.
Standard Oil Co. of New Jersey
Warner-Quinlan Co.
Standard Oil Co. of California Atlantic Refining Co. Seaboard Oil Co. of Delaware Louisiana Oil Refining Corp. Amerada Corp. Socony Vacuum Corp. Ohio Oil Co.

Land Mortgage Bank of Warsaw (Poland) to
$\$ 53,000$ of Outstanding Bonds on June 22.
William B. Nichols \& Co., Inc., advises that $\$ 53,000$ of the Land Mortgage Bank of Warsaw $8 \%$ dollar bonds, due in 1941, guaranteed by the Polish Government, will be retired by the sinking fund on June 22 1934. Numbers of such bonds previously drawn, but not yet presented, can be had on application. An announcement issued in the matter further said:
The Land Mortgage Bank of Warsaw points out that only $31.75 \%$ of the whole series, being the bonds with Government guarantee, wi henceforth continue to bear interest at the rate of $8 \%$ per annum and be eligible for the sinking fund at the old redemption date, namely, Dec. 22 1941, the remaining $68.25 \%$ being the bonds sold internally and not bearing Government guarantee, will henceforth only carry interest at the rate of $41 / 2 \%$ per annum and be repayable within 55 years from date of issue. There is thus a distinction made between bonds placed internally an bonds sold externally, a matter of interest to American holders.

## Offer by Speyer \& Co. to Purchase July 11932 Coupons of Hungarian Consolidated Municip

Speyer \& Co. are notifying the holders of Hungarian Consolidated Municipal 20 -year $7 \%$ Secured Sinking Fund Gold Bonds External Loan of 1926, that they will purchase at their face amount in dollars coupons due July 11932 (other than coupons attached to part paid drawn bonds) detached from these bonds. Holders of said coupons who desire to accept this offer should present their coupons at the office of Speyer \& Co. not later than June 9 1934. Coupons must be accompanied by a signed form letter indicating acceptance of the offer. Forms of this letter may be obtained from Speyer \& Co. An announcement issued May 23 further said:
Coupons so purchased by Speyer \& Co. will be shipped by them to Hungary where they are collectible in Pengoes. After collection the coupons will be canceled.
It is hoped that similar arrangements may be made in the near future for coupons due Jan. 11933 of bonds of this Loan and of Hungarian Consolidated Municipal 20 -year $71 / 2 \%$ Secured Sinking Fund Gold Bonds Externa Loan of 1925

Ashbel Green, Secretary of the New York Stock Exchange, made public on May 23 as follows, rulings on the bonds adopted by the Committee on Securities of the Exchange: NEW YORK STOCK EXOHANGE.

## Committee on Securities

May 231934.
Referring to the ruling of the Committee on Securities dated Dec. 281933, in the matter of Hungarian Consolidated Municipal Loan 20-year 7\% Secured Sinking Fund Gold Bonds, External Loan of 1926, due 1946, dealt in (a) "with July 1 1932, and subsequent coupons attached"; (b) "with al unmatured coupons (i. e., coupons, the due dates of which have not been
Reached) attached"; chase at face value, the July 11932, coupon;
The Committee on Securities further rules that beginning May 241934 the bonds may be dealt in as follows
(a) "with Jan. 1 1933, and subsequent coupons attached"
(b) "with all unmatured coupons (i. e., coupons, the due dates of which have not been reached) attached"
That bids and offers shall be considered as being for bonds under option (a) above unless otherwise specified at the time of transaction; and

That the bonds shall continue to be dealt in "flat."
ASHBEL GREEN, Secretary.
New York Stock Exchange Adopts Additional Ruling on Several Bond Issues of Uruguay.
Rulings on several bond issues of Uruguay adopted by the Committee on Securities of the New York Stock Exchange were made public as follows, on May 17 by Ashbel Green, Secretary of the Exchange:

## NEW YORK STOOK EXCHANGE.

## Committee on Securities

May 171934.
Referring to the ruling of the Committee on Securities, dated April 26 1934, in the matter of Republic of Uruguay, 6\% External Sinking Fund Gold Bonds, Public Works Loan, due 1964.
The Committee on Securities further rules that transactions made on and after June 1 1934, shall be settled by delivery of bonds bearing only the Nov. 1 1934, and subsequent coupons, unless otherwise agreed at the tim of the transactions; and

That the bonds shall continue to be dealt in "flat."
Accordingly, the previous ruling, providing two methods of trading in the said bonds, namely (a) with Nov. 1 1933, and subsequent coupons attached, and (b) with Nov. 1 1934, and subsequent coupons attached, will be of no effect beginning June 11934
Referring to the ruling of the Committee on Securities, dated Feb. 1 1934, in the matter of Republic of Uruguay, 25-year 8\% Sinking Fund External Loan Gold Bonds, due 1946
The Committee on Securities further rules that transactions made on and after June 1 1934, shall be settled by delivery of bonds bearing only the Aug. 11934 and subsequent coupons, unless otherwise agreed at the time of the transaction; and

That the bonds shall continue to be dealt in "flat."
Accordingly, the previous ruling, providing two methods of trading in the said bonds, namely (a) with Aug. 1 1933, and subsequent coupons attached and (b) with Aug. 11934 , and subsequent coupons attached, will be of no Referring to the ruling of

Referring to the ruling of the Committee on Securities, dated April 26 1934, in the matter of Republic of Uruguay 6\% External Sinking Fund The Conds, due 1960
after June 1 1934, shall be settled by delivery of bonds bearing on and

Nov. 1 1934, and subsequent coupons, unless otherwise agreed at the time of the transaction; and

That the bonds shall continue to be delat in "flat."
Accordingly, the previous ruling, providing two methods of trading in the said bonds, namely (a) with Nov. 1 1933, and subsequent coupons attached, and (b) with Nov. 1 1934, and subsequent coupons attached, will be of no effect beginning June 11934.

New Rulings on Two Issues of $6 \%$ External Sinking Gold Bonds of Colombia Made by New York Stock Exchange.
Through its Secretary, Ashbel Green, the New York Stock Exchange issued the following announcements on May 17: NEW YORK STOCK EXCHANGE.

Committee on Securities.
May 171934.
Referring to the ruling of the Committee on Securities, dated Dec. 21 1933, in the matter of Republic of Colombia $6 \%$ external sinking fund gold bonds, due 1961 (J. \& J.).
after June 1 1934, shall be settled by delivery of bonds bearing only and July 1 1934, and subsequent coupons, unless otherwise agreed at the time of the transactions:
That the scrip received in partial payment of previous coupons shall not be delivered with the bonds; and

That the bonds shall continue to be dealt in "flat."
Accordingly, the previous ruling, providing two methods of trading in the said bonds, namely (a) with July 1 1933, and subsequent coupons attached, effect beginning June 11934.
Referring to the ruling of the Committee on Securities, dated March 22 1934, in the matter of Republic of Colombia $6 \%$ external sinking fund gold bonds of 1928, due Oct. 1 1961:
The Committee on Securities further rules that transactions made on and after June 1 1934, shall be settled by delivery of bonds bearing only the Oct. 1 1934, and subsequent coupons, unless otherwise agreed at the time of the transaction;
That the scrip received in payment of previous coupons shall not be delivered with the bonds; and

That the bonds shall continue to be dealt in "flat."
Accordingly, the previous ruling, providing two methods of trading in the said bonds, namely (a) with Oct. 1 1933, and subsequent coupons attached, and (b) with Oct. 1 1934, and subsequent coupons attached, will be of no effect beginning June 11934.

ASHBEL GREEN, Secretary.
Gov. Lehman of New York Signs Bill to Aid Minority

## Stockholders.

Gov. Lehman of New York approved on May 23 a bill designed to provide greater protection for dissenting minority stockholders in relation to the appraisal and disposal of their stock. From an Albany dispatch on that date New York "Times" we quote:
The bill, sponsored by Senator William T. Byrne, provides that when it is proposed to issue stock to employees or to sell the franchise and property of a corporation, or where a consolidation is proposed, dissenting murchased by the majority.
In order to obtain a fair appraisal of his stock, a minority member may apply to the Supreme Court for the appointment of three persons to appraise the value of the stock.
The bill provides that the Court may, at the time of appointing the appraisers, or at any subsequent time, direct the stockholder who made the application to submit his stock certificates to the clerk of the Court. If he fails to comply the Court may, on motion of the corporation, dismiss the proceedings.
Under the measure, the fees and expenses of the appraisers would be fixed by the Court and paid by the corporation. It also provides that either the stockholder or the corporation may apply to the Court upon five days' notice for an order confirming, modifying or rejecting the appraisal. It is provided, however, that if the Court confirms or modifies the appraisal it shall award interest on the value of the stock, as determined by the appraisal, from the time the action was started, and shall direct the manner in which the payment shall be made to the stockholder. Before receiving payment, however, the stockholders will have to surrender to the corporation his certificate of stock.

Further Decline in Volume of Outstanding Bankers' Acceptances Brings Total Down to $\$ 613,129,137$ on April 30 -Reduction in Month $\$ 72,025,018$.
To the influence of excessive bank reserves and low money rates is attributed the reduced volume of bankers' acceptances for the month of April. The survey of the American Acceptance Council as of April 30 shows the outstanding volume of bankers' acceptances to be off $\$ 72,025,018$, making a total reduction of $\$ 157,000,000$ since the end of January, when, because of rate conditions, the shift from acceptance credits to cash loans became noticeable. Of the reduction of $\$ 72,000,000$ for the month of April, $\$ 59,000,000$ was reported by New York City banking institutions, says Robert H. Bean, Executive Secretary of the American Acceptance Council, who, in his survey made available May 19, added:
More than $50 \%$ of the currently reported decline in bill volume was in the type of acceptances employed to finance the storage of goods in domestic warehouses. These commodity credit acceptances went off $\$ 39,653,597$ during the month. To some extent this reduction is due to the movement of goods out of warehouses as a seasonal operation and the retirement of the
credits, but in a very large measure the reduction is caused by the shifting of credits from acceptances to over-the-counter loans.
The next important reduction was in the volume of bankers' acceptances used to finance exports, which declined $\$ 22,147,548$.
The volume of bills based on goods stored in or shipped between foreign
countries went off $\$ 9,815,831$. The drop in these three types of acceptances countries went off $\$ 9,815,831$. The drop in these three types of acceptances
therefore accounts for practically all of the $\$ 72,000,000$ reduction reported. The totals for the remaining three classifications, imports, domestic shipment and dollar exchange, remained practically unchanged.
less than the volume outstanding at the end of April 1933. ess than the volume outstanding at the end of April 1933.
The discount market operations since the last report of the Council have been very light, with no announced changes in rates but with a continuing
downward tendency. At the end of April, accepting banks $\$ \$ 236,166,613$ of their own bills and April, accepting banks were holding of $\$ 535,554,219$, of which $\$ 427,800,000$ were held by New York Oity banks and bankers.
Mr. Bean's detailed statistics follow:
TOTAL OF BANKERS' DOLLAR ACCEPTANCES OUTSTANDING FOR ENTIRE COUNTRY BY FEDERAL RESERVE DISTRICTS.


CLASSIFIED ACCORDING TO NATURE OF CREDIT.

|  | Apr. 301934. | Mar. 311934. | Apr. 291933. |
| :---: | :---: | :---: | :---: |
| Imp | \$102,649,562 | \$102,520,216 | \$77,338,604 |
| Exports_--.-..-.- | 163,740,147 | 185,887,695 | 176,499,160 |
| Domestic shipments. | 10,586,317 | 10,673,327 | 10,273,846 |
| Dollar exchange.... | $175,214,320$ $2,686,437$ | $\begin{array}{r} 214,867,917 \\ 3,136,815 \end{array}$ | $\begin{array}{r} 188,822,403 \\ 9.872 .333 \end{array}$ |
| Based on goods stored in or shipped between foreign countries | 158,252,354 | 168,068,185 | 234,007,011 |

CURRENT MARKET QUOTATIONS ON PRIME BANKERS' ACCEPTANCES
MAY 17 1934.

| Days- | Dealers' Buying Rate. | Dealers' <br> Selling Rate. | Days- | Dealers' Buying Rate. | Dealers' Selling Rate. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 30 \ldots \\ & 60 \\ & 90 \end{aligned}$ | $\begin{aligned} & 1 / 1 / 2 \\ & 1 / 4 \\ & 3 / 4 \\ & \hline \end{aligned}$ | $\begin{aligned} & 3-16 \\ & 3-16 \\ & 3-16 \\ & \hline \end{aligned}$ | 120. 150 180 | $\begin{aligned} & 3 / 8 \\ & 1 / 2 \\ & 1 / 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 / 4 \\ & \frac{3}{3 / 8} \\ & 3 / 8 \end{aligned}$ |

Representative Steagall Introduces Bill to Clarify Provisions of Banking Act of 1933-Would Permit National Banks to Act for Customers in Purchase and Sale of Stocks.
National banks would be permitted to buy and sell corporate stocks for the account of customers under the terms of a bill introduced by Chairman Steagall of the House Banking and Currency Committee, which said Washington adyices May 23 to the New York "Times," seeks to clear up this controversial point and clarify other provisions of the Banking Act of 1933. Regarding the bill, we quote further as follows from the same advices:

The Federal Reserve Board has already ruled that it found nothing in the Federal statutes that prohibited State banks, members of the Federal Reserve System, from giving such service to their customers, and the Comp-
troller of the Currency, it has been indicated, believes that to troller of the Currency, it has been indicated, believes that to be the intent of Congress in regard to national banks, although the provisions of Section 16 of the Banking Act of 1933 as written might be otherwise interpreted.
The present law contains a sentence which states that "the business dealing in investment securities by the association (bank) shall be limited to purchasing and selling such securities without recourse, solely upon the order and for the account of customers, and in no case for its own account., No direct mention is made of stocks and a definition of "investment securities" appeared to exclude them from the category of investment securities.

Seeks to Remove Doubt.
The Steagall bill seeks to remove all doubt as to the meaning of Congress by striking out at the beginning of the sentence the words "the business of dealing in investment securities" and substituting "the business of dealing in stocks, bonds or securities."
Another important provision on the Steagall bill deals with a paragraph of the Banking Act of 1933, which provides among other things that "no executive officer of any member bank shall borrow from or otherwise become indebted to any member bank of which he is an executive officer," \&c. The term "executive officer" caused some confusion, and the Steagall bill provides a definition and makes other clarifying changes. It says: "The term 'executive officer' shall include the chairman of the board
of directors and those officers actively functioning as president, vice-presi-
dent, cashier or assistant cashier."
In the Banking Act of 1933 member banks were forbidden to pay any time deposit before its maturity and the Steagall bill would change this to read that "no member bank shall pay any time deposit before maturity except in its discretion upon waiver of accrued interest on the amount so paid," \&c.

## Stock Ownership Changed.

The Steagall bill continues the provision in the Banking Act of 1933 that the board of directors of any national bank or other bank member of the Federal Reserve System shall consist of not fewer than five nor more than twenty-five members. It places the aggregate par value of shares which such director must possess "unpledged and unhypothecated" at $\$ 1,000$.

The present act does not contain the word "unhypothecated" and fixes at $\$ 2,500$ the aggregate par value of the shares to be held.
The steagall bill also contains a provision by which stockholders of a bank in liquidation may by a majority vote of the entire stock of the bank remove the liquidating agent or committee in charge and appoint one or more others in place thereof, and specifies that a special meeting may be called at any time for that purpose.

## Financial Chronicle

Federal Home Loan Banks Authorized to Reduce Rate to Minimum of $4 \%$.
Under authority of the Federal Home Loan Bank Board, announced May 24, Federal Home Loan Banks are permitted to make advances to their 2,484 member financial institutions at a rate as low as $4 \%$. The maximum is $5 \%$, and this has been the rate up to this time on all advances, it was noted in a Washington dispatch (May 24) to the New York "Times," in which it was also stated:
While directors of each regional bank are vested with discretionary power, the Federal Home Loan Bank Board said to-day it was "likely that most of the banks from now on will make long-term loans between 4 and $41 / 2 \%$ and short-term loans between $41 / 2$ and $5 \%$.
"Member institutions, particularly in the East." said Chairman Fahey, "were not inclined to borrow at $5 \%$ from the regional Home Loan Banks, in spite of the convenient long-term loans thus obtainable, because they were able to borrow elsewhere at lower rates, although only on short-term credit.
"By reducing the minimum bank rate to $4 \%$ it is expected that marked stimulus will be given to long-term lending activity by the Federal Home Loan Banks. These banks do not loan to individuals but only to home inancing institutions which have become members of such banks.
Mr. Fahey expects that by reducing the rate on bank advances member解 in many sections to lo
Simultaneously, the Home Owners Loan Corp. stated that \$728,651,191 of the corporation's bonds and cash had been advanced on 246,335 homes situated in every section of the country.

## New 3\% Bonds of Home Owners' Loan Corporation

 Listed on New York Stock Exchange.The new 3\% bonds of the Home Owners' Loan Corporation were listed on the New York Stock Exchange on May 23 for the first time after having been dealt in over the counter and on the Produce Exchange as "when issued." The New York "Post," noting this, said:
The amount of them issued is not known, but probably is not large. It will be increased as home owners accept them and offer them for sale The first sale price was $10014-32$, compared with $10016-32$ bid and $10020-32$ asked over the counter yesterday and $1003 / 8$ to $1 / 2$ on the Produce Exchange.

Senator Cutting to Introduce Bill Calling for Creation of National Bank Which Would Have Sole Authority to Issue Credit.
Introduction of a bill providing for the creation of a National bank which would have a monopoly of the issuance of credit is planned by Senator Bronson Cutting, of New Mexico, insurgent Republican. Senator Cutting, in making known his intention in a speech delivered before the Cosmos Club, in Washington, on May 19, under the auspices of the People's Lobby, said:

For a year or more we have been engaged in currency manipulation. We have juggled with the currency and we shall no doubt continue to do so. The results have been small. The depression is still with us, and it is
doubtful if we can cope with it by any such methods.
The reason is that only a small part of our monetary system consists of
The reason is that only a small part of our monetary system consists of
currency. currency.

Much the greater part is made out of bank credit. Until the Government takes control of this most vital part of our financial system it is not going to break loose from the burden of debt which is weighing down the Government as well as the private citizen of the nation.
Most people think of banking as a terribly complicated subject which they cannot even attempt to understand. It is complicated in its details, but it has been a part of the bankers' conspiracy to confuse the public by a dis-
cussion of details so that they may lose sight of the main outlines. Those cussion of details so that they may lose sight of the main outlines. Those
outlines are very simple and they virtually concern the life and happiness of every human being.

Since $95 \%$ of our money is made up of bank deposits, it is important to understand just what these bank deposits are. Of course, part of them, the smaller part, comes from the bank's customers, who deposit cash or check for safe-keeping with the banks. But by far the greater part of these deposits are not deposits at all, in the real sense of the word. They come from the right given to a bank to lend 10 times, or 20 times, as the case may be, the amount of its reserves.

In the main, the interest of the banker is opposed to that of the general community. He is lavish with credit in good times, when it is not needed, and he withholds it in bad times when it is a necessity. Furthermore, the bankers of the United States, even if we grant them the best intentions in the world, are not in a position to work in co-operation in support of any definite policy. They have the power to issue vastly more credit than is ever actually necessary. Sometimes they do this. At other times they issue so little that the economic system cannot be carried on. Then we get starvation in the midst of plenty, such as we are enjoying at the present day.

House Approves One-Year Extension of Bank Deposit Guarantee, Increasing Amount to $\$ 5,000$-Includes Provision for "Permissive" Acquisition of Assets of Banks Closed Since Dec. 311929 by FDIC, at Cost Up to $\$ 1,000,000,000$.
The House of Representatives late on May 24 passed, by a vote of 175 to 0 , a revised bank deposit guarantee bill, to which was added a rider authorizing the Federal Deposit Insurance Corporation to take over the assets of banks closed since Dec. 31 1929, at a cost of not more than $\$ 1,000,000,000$. This provision was known to have the opposition of President Roosevelt. Funds for financing this program would be provided by expanding the capital
stock of the FDIC and the Treasury Department would be authorized to buy or sell debentures and other bonds and securities to furnish the fund. The bill in substantially this form was favorably reported on May 21 by the House Banking and Currency Committee. It would guarantee deposits up to $\$ 5,000$ for one year after July 1, as compared with only $\$ 2,500$ under the Banking Act of 1933, and the same amount in the bill passed by the Senate on March 12. Reference to the Senate bill was made in these columns March 24, page 1999. In pointing out the main differences between the two bills, Associated Press advices from Washington May 24 said:
The Senate voted to continue the present deposit insurance plan, guaranteeing $100 \%$ deposits up to $\$ 2,500$. The House raised the guaranty to $\$ 5,000$. Both measures postpone until July 11935 inauguration of the permanent plan guaranteeing $100 \%$ deposits to $\$ 10,000,75 \%$ to $\$ 50,000$ and $50 \%$ over $\$ 50,000$.
The Senate agreed to let the FDIC expand its present $\$ 450,000,000$ capital three times. The House voted for an expansion of five times and decreed that half of the total might be used by the FDIC to buy or lend on assets in banks which closed between Dec. 311929 and Jan. 11934 The House bill removed the stipulation in present law that state banks must be members of the Federal Reserve System by July 11936 their have their deposits insured by
proved no such provision
proved no such provision.
In its consideration of the bill the House swiftly steam-rollered advoIntes its consideran of the bill the House swirty steam-rokered advocates or the to buy up assets in closed banks $100 \%$ value and pay Corporation to buy
off their depositors
(Representative clarence F. McLeod of Michigan, made a futile attempt to change the language in the bill so the Insurance Corporation would be "directed" instead of "empowered" to buy closed banks' assets. The Democratic machine rolled him under, 127 to 60 .
A Washington dispatch May 22 to the New York "Journal of Commerce" described the principal provisions of the bill as reported to the House as follows:

Possibly the most important provision of the bill as reported to the House is the repeal of the requirement of the Banking Act of 1933 that State banks must join the Federal Reserve System by 1936 to be eligible for participation in the deposit insurance fund
It is recalled that this same proposal threatened enactment of the Glass Glass Steagall back down from his position and require the banks to become members of the Reserve System in order to participate.

## Aid to Confidence Seen.

In its formal report filed with the House to-day, the Banking Committee made no mention of this feature of the bill, but declared that insurmittee of bank deposits has become a "reality" and the temporary plan which has been in operation for almost a year has tended to "restore confidence in the banking structure of the country."

There is no better index of this than the reports from practically every section of the country," the report said, "which show a marked increase in bank deposits since Jan. 11934 when the insurance went into effect. "Inasmuch as $55 \%$ of the banks that are now members of the temporary funds became members through their voluntary application, and not by reason of being required to join the Corporation, and inasmuch as their ultimately becoming Class A stockholders likewise depends upo their voluntary application it is the judgment of the Committee that an cident upon entering into the permanent insurance plan.
"While this work of preparation for the more complete protection of depositors, which is provided in the plan for permanent insurance, is under way, there is every reason to believe that the present feeling of confidence in the banking structure of the country will not only remain, but will improve as the work of rehabilitation, which was inaugurated with the passage of the Banking Act of 1933 , will be carried out to complete fruition."

## Questionnaire Reported Sent to Bank Directors Who

 Are Also Directors of Investment Trusts-Not Issued Through It, Says Federal Reserve Board.Directors of banks who are also directors of investment trusts were reported this week to have received a questionnaire from the Federal Reserve Board, seeking to determine the character of each investment trust in order to judge whether the holding of the two positions would violate the provisions of the Securities Act of 1933. At the Federal Reserve Board in Washington it was stated on May 24 that the Board had sent no such questionnaire, but that it was possible that Federal Reserve agents in the various districts might have requested supplemental information in connection with applications of bank directors who desire to continue in their investment trust posts.

The New York "Times" of May 24 described the questionnaire in part as follows:
The questionnaire has been sent also to banks which have directors serving on trust boards. It seeks to determine the relationship between the bank and the trust, and asks questions as to what extent the trust trades in the market to what extent it buys securities from or sells them to the banks, and whether or not it offers securities to the public as a general practice. For some time the financial community has been in doubt as to the interpretation of Section 32 of the act as related to the trusts. Many have held negotina ing is "pritios" eqgaged is in business or purchasing, seavg and however that an investment trust is no more subject to ban because of its functions than an individual whose principal activities are performing these functions for his own private account. It is contended that there is a wide difference between this business and the brokerage or investment banking business.

Action of New York State Bank Superintendent Broderick to Enforce Liability of Rhode Island Stockholders in Bank of United States Receives Setback-Judge Churchill Sustains Demurrer.
Action brought by Joseph A. Broderick, New York State Superintendent of Banks, against Rhode Island stockholders in the defunct bank of the United States, seeking to enforce liability in collecting $\$ 40,000$ in this State to assist in the liquidating of more than $\$ 30,000,000$ of the bank's liabilities, has met its first setback, said the Providence "Journal" of May 19 , which further reported:
Judge Alexander L. Churchill, in a rescript filed in Superior Court, yesterday, sustained the demurrer of one of the stockholders. It is likely the Supreme Court eventually will be asked to determine questions involved.
"The question, therefore, narrows itself to this: Will this State, on grounds of comity, enforce the statutory provisions of New York as pleaded in the declaration?" says the rescript.

## No Similar Legislation.

The Court's answer is: "One of the tests commonly applied is that of similarity of legislation. There is no similar legislation here. In 1908 the liability of stockholders in State banks was abolished."

There are approximately 75 persons in this State holding stock in the defunct bank, and more than a score of the suits against Rhode Island stockholders were brought in various District Courts of the State because the claims were for less than $\$ 1,000$.
While 16 grounds of demurrer were set forth in the suits of Superior Court jurisdiction, the point most stressed in arguments by Francis B. Keeney, who, with Dana M. Swan, of Swan, Keeney \& Smith, represented the defence, was that the action could not be maintained "since it is based on provisions of the laws of New York which are contrary to the laws of this State and contrary to its public policy, and hence unenforceable in this jurisdiction."

## Against Public Policy.

"Well nigh the whole case of the plaintiff here is made to turn on the ex parte findings of an administrative officer embodied in a certificate which binds the defendant," Judge Churchill concludes. "Such a method of establishing liability is contrary to our legal traditions and settled practice, and hence against our public policy, and would obviously result in injustice to the defendant."
"No authorities have been cited, and none have been found which establish the doctrine that the so-called implied contract of the stockholder embraces all the remedial legislation in aid of enforcement of the liability of a stockholder of a foreign jurisdiction, to the degree that such legislation can be transported to the domicile of the stockholder and there enforced as a matter of right," says the rescript. "The cases where proceedings in a foreign jurisdiction have already ripened into a judgment or decree stand on a different basis."

## Gov. Lehman Signs Bill Creating Nine Branch Banking Districts in New York State.

On May 16, Gov. Lehman of New York signed the Stephens bill dividing the State into nine banking districts, and permitting a bank to engage in branch banking within its own distriet. Before affixing his signature to the bill, Gov. Lehman held an open hearing on the measure at Albany on May 10, and as was noted in our issue of May 12, page 3193, one of those who expressed opposition thereto was George V. McLaughlin, President of the New York State Bankers Association. At the hearing it was noted in Albany advices to the New York "Herald Tribune" Gov. Lehman expressed "considerable concern" less the new legislation might revive the "serious menace" of branch banking competition. In a memorandum issued with the signing of the bill, the Governor stated that the measure "does not call for State-wide branch banking," he added, " it limits branches within defined districts comprised of three or more counties, each district constituting a natural commercial and trade area." He further stated that the bill provides that "in no event shall a branch be opened and occupied in a city or village in which are already located one or more banks, trust companies or National banking associations, except for the purpose of acquiring by merger, sale or otherwise the business and property thereof."
The Governor also stated that "in addition to other safeguards, there will be the protection arising from the necessity of procuring in advance the approval of both the Superintendent and of the Banking Board by a two-thirds vote of all its members."
The passage of the bill by the Senate and Assembly was noted in our issue of April 28, page 2839.
Although the bill was signed by the Governor on May 16, announcement of his approval of it was not made until May 20. The Governor's memorandum follows:
This bill divides the State into nine banking districts and permits a bank o engage in branch banking within its own district.
Under existing law any bank or trust company in a city which has a population of more than 50,000 may open branch offices within the city apon approval or implements it with the additional safeguard that no branch can be opened without the approval of the Banking Board by a branch can be opened witsout thers.
The main feature of the bill authorizes a bank or trust company to open a branch office in any city or village located in the banking district in which it has its principal office, provided, however, that in no event shall a branch be opened and occupied in a city or village in which are already located one or more banks, trust companies or National banking associations,
except for the purpose of acquiring by merger, sale or otherwise the busines and property thereof.
Again the bill provides that before any branch office can be established the approval of both the Superintendent and of the Bañking Board by a two-thirds vote of all its members must be obtained.
The bill does not call for State-wide branch banking; it limits branches within defined districts comprised of three or more counties, each district constituting a natural commercial and trade area.
It contains strong, solid safeguards. In the first place, the banks in Manhattan are given no power, additional to that which they possess, to open branch banks. Those banks will continue to be restricted to branches within the City of New York. In the up-State counties the indiscriminate establishment of banks will be absolutely impossible because the bill explicitly provides that a branch can be opened only in a city or village which now has no banking facilities, or if in a city or village already having banking facilities, only by the purchase of a bank or trust company already doing business therein. In other words, this bill will neither permit the unjustified establishment of numerous branches nor a resort to unecessary competition to set up branches.
In addition to all these safeguards, there will be the protection arising from the necessity of procuring in advance the approval of both the Superintendent and of the Banking Board by a two-thirds vote of all of its members.
In this State there are 182 communities without any banking facilities; half of this number previously enjoyed such facilities but in recent years their banks have been closed because of their unsound condition. This bill of the only means open to the people and collities Many of thems interests need of banking facilities. The lack of them has not only inconvenienced the people but has handicapped the tradesmen and business men of the come munities. In large measure all the activities of those communities have been seriously curtailed.
Under the Banking Act of 1933 it is expressly provided that the National banking associations will be bound by the same restrictions that this bill imposes upon State banking institutions. This construction of the Banking Act of 1933 has been confirmed by the Comptroller of the Currency of the United States.
This bill should in no way injure the sound unit banks in this State, nor will the bill reduce the amount of local credit available to residents of small communities.
Impartial and disinterested experts in banking are largely in agreement that the banking structure of this country would be materially strengthened by a properly regulated and restricted system of branch banking. The purpose of this bill is in accordance with those views. I am confident that the bill not only will permit the extension of banking facilities to the communities now without them but will also greatly aid the banking structure of the State of New York.

The bill is approved.
From Albany advices, May 20, to the "Herald Tribune" we quote:
Executive approval of the bill is a victory for Joseph A. Broderick, State superintendent of Banks, who was back of it and in the face of strong opposition at the Governor's hearing firmy asserted the urgency and soundness of the legislation. He contended that it eliminated the dangers of competition and that it was needed to aid communities that were bereft of necessary banking facilities and also that it would be the salvation of certain banks now facing danger.
Except that it embraces Nassau and Suffolk Counties in the same banking district (the first) with Kings and Queens, the bill does not otherwise extend the branch area of New York City banks, New York, the Bronx and Richmond being in the second district, a point brought out by the Governor
in his memorandum.

The nine banking districts provided under the new Act are as follows:

The first banking district shall consist of the counties of Kings, Queens, Nassau and Suffolk;
The second banking district shall consist of the counties of Richmond, New York and Bronx;
The third banking district shall consist of the counties of Westchester, Rockland, Putnam, Dutchess, Orange, Ulster and Sullivan;
The fourth banking district shall consist of the counties of Columbia, Rensselaer, Washington, Greene, Albany, Schenectady, Saratoga, Warren, Essex, Schoharie, Montgomery, Fulton, Hamilton, Otsego and Clinton;
The fifth banking district shall consist of the counties of Jefferson, Lewis, Saint Lawrence and Franklin
The sixth banking district shall consist of the counties of Herkimer, Madison, Oneida, Onondaga, Oswego, Cayuga and Seneca;
The seventh banking district shall consist of the counties of Chemung, Schuyler, Tioga, Tompkins, Broome, Delaware, Cortland and Chenango; The eighth banking district shall consist of the counties of Monroe, Wayne, Livingston, Ontario, Yates and Steuben;
The ninth banking district shall consist of the counties of Chautauqua Cattaraugus, Allegany, Erie, Niagara, Wyoming, Genessee and Orleans.

## $\$ 4,000,000$ of Government Securities Purchased During Week of May 19 by Treasury Department.

During the week of May 19 the Treasury purchased $\$ 4,000,000$ of Government securities in the open market, it is shown in a statement issued May 21 by the Treasury Department. This compares with $\$ 500,000$ purchased during the previous week ended May 12. Since the inception of the Treasury's support to the Government bond market last November, reference to which was made in our issue of Nov. 25, page 3679, the weekly purchases have been as follows:

| Nov. 251933 | \$8,748,000 | Feb. 241934 | 0 |
| :---: | :---: | :---: | :---: |
| Dec. 21933 | 2,545,000 |  | 10,208,100 |
| Dec. 9 1933 | 7,079,000 | Mar. 101934 | 6,900,000 |
| Dec. 161933 | 16,600,000 | Mar. 171934 | 7,909,000 |
| Dec. ${ }^{\text {D }}$ D 1933 | 11,510,000 | Mar. 241934 | 37,744,000 |
| Jan. 61934 | 44,713,000 | April 71934 | 23,600,000 |
| Jan. 131934 | 33,868,000 | April 141934 | 20,580,000 |
| Jan. 201934. | 17,032,000 | April 211934. | 30,500,000 |
| Jan. 271934 | 2,800,000 | April 281934. | 4,885,000 |
| Feb. 51934 | 7,900,000 | May 51934. | 5,001,500 |
| Feb. 131934 | 22,528.000 | May 121934 | 500,000 |
| Feb. 171934 | 7,089,000 | May 191934. | 4,000,000 |
| * In additio | \$638,40 | bonds held by | $s$ collateral |

Treasury Purchases of Silver Totaled 503,308.80 Fine
Ounces During Week of May 18.
According to figures issued May 21 by the Treasury Department, $503,308.80$ fine ounces of silver was received by the various United States mints during the week ended May 18 from purchases made by the Treasury in accordance with the President's proclamation of Dec. 21 1933. The proclamation, which was referred to in our issue of Dec. 23, page 4440, authorized the Department to buy at least $24,000,000$ ounces of silver annually. Of the amount purchased during the week of May 18, 501,992.80 fine ounces were received at the San Francisco Mint and 1,316 fine ounces at the Denver Mint. During the previous week, ended May 11, the Treasury purchased 600,631.10 fine ounces. The total weekly receipts since the issuance of the proclamation are as follows (we omit the fractional part of the ounce):

$\qquad$
$\qquad$ Ounces.
832,808
369,844
354,711
569,274
10,032
753,938
436,043
647,224
600,631
503,309

Receipts of Hoarded Gold During Week of May 16 $\$ 1,096,390-\$ 122,130$ Coin and $\$ 974,260$ Certificates.
Figures issued by the Treasury Department on May 21 indicate that gold coin and certificates amounting to $\$ 1,096$,389.86 was received during the week of May 16 by the Federal Reserve banks and the Treasurer's office. Total receipts since Dec. 28 1933, the date of the issuance of the order requiring all gold to be returned to the Treasury, and up to May 16, amount to $\$ 86,033,071$. The figures show that of the amount received during the week ended May 16, $\$ 122,129.86$ was gold coin and $\$ 974,260$ gold certificates. The total receipts are shown as follows:
Received by Federal Banks-
Week ended May 16 .........
Recelved previously
Gold Cotn.
Gold Certificates. $\$ 970,860.00$
$55,521,510.00$ \$56,492,370.00
 356,492,370.00

$\$ 3.400 .00$
$, 520,100.00$
Total to May 16.................................-- $\$ 245,994.00 \quad \$ 1,523,500.00$ Note.-Gold bars deposited with the New York Assay Office to the amount of s200.62.b., proviously reported.
$\$ 355,254,000$ in Tenders Received to Offering of $\$ 100$, 000,000 or Thereabouts of Two Series of Treasury Bills Dated May 23-Total Accepted $\$ 100,597,000$ $\$ 50,457,000$ Accepted for 91-Day Bills at Low Average Rate of $0.06 \%$, and $\$ 50,140,000$ for 182 Day Bills at Average Rate of $0.13 \%$.
Tenders aggregating $\$ 355,254,000$ were received at the Federal Reserve banks and the branches thereof, up to $2 \mathrm{p} . \mathrm{m}$., Eastern Standard Time, May 21, to the offering of $\$ 100$,000,000 , or thereabouts, of two series of 91 -day and 182-day Treasury bills, dated May 23, Henry Morgenthau Jr., Secretary of the Treasury, announced May 21. Of the tenders received, the Secretary said, bids amounting to $\$ 100,597,000$ were accepted- $\$ 50,457,000$ for the 91 -day bills and $\$ 50$,140,000 for the 182 -day bills. Both issues of the bills were offered in amount of $\$ 50,000,000$, or thereabouts, and the tenders received to the 91 -day series totaled $\$ 190,788,000$ while those for the 182 -day series amounted to $\$ 164,466,000$.
The bids for the 91-day bills, which mature on Aug. 22, were accepted at an average rate of about $0.06 \%$ per annum, on a bank discount basis, and for the 182 -day issue, maturing Nov. 21, at an average rate of about $0.13 \%$ per annum. The $0.06 \%$ rate equals the all-time low at which Treasury bills have ever sold-established by a previous offering of 91 -day bills dated May 16. An issue of 182-day bills, bearing the same date, sold at an average rate of $0.14 \%$ per annum. The offering of bills dated May 23 was announced on May 17 by Secretary Morgenthau, and was referred to in our issue of May 19, page 3366. Details of the result of the offering follow :

91-Day Treasury Bills, Maturing Aug. 221934.
For this series, which was for $\$ 50,000,000$, or thereabouts, the total amount applied for was $\$ 190,788,000$, of which $\$ 50,457,000$ was accepted. The accepted bids ranged in price from par to 99.983 , the latter price being equivalent to a rate of about $0.07 \%$ per annum, on a bank discount basis. onice of Treasury bills of this series tater price was accepted. The average rate is about $0.06 \%$ per annum on a bank discount basis.

182-Day Treasury Bills, Maturing Nov. 211934.
For this series, which was for $\$ 50,000,000$, or thereabouts, the total amount applied for was $\$ 164,466,000$, of which $\$ 50,140,000$ was accepted. The accepted bids ranged in price from 99.949 , equivalent to a rate of about
$0.10 \%$ per annum, to 99.931 , equivalent to a rate of about $0.14 \%$ per annum, on a bank discount basis. Only part of the amount bid for at the latter price was accepted. The average price of Treasury bills of this series to be issuud is 99.936 , and the average rate is about $0.13 \%$ per annum, on a bank discount basis.

## No Offering of Treasury Bills Announced by Treasury Department This Week-Next Maturity June 20 When $\$ 100,110,000$ Becomes Due.

The Treasury Department, for the first time in a long period, omitted this week the usual weekly offering of Treasury bills, which have been put out to meet maturity bills, and in some instances to provide additional funds. The decision to omit an offering this week was reached for two reasons, said advices from Washington, May 24 , to the New York "Times" of May 25, which gave the reasons as follows:
Because there is no maturity of Treasury bills to be retired until June 20
when $\$ 100,110.000$ falls due, and because when s $100,110,000$ falls due, and because funds on hand were more than for current expenditures.

## New Rules Relating to Procedure Under Federal Securities Act Issued by Federal Trade Commis-sion-New Form for Registration.

The Federal Trade Commission made public on May 18 three rules and a form for registration under the Securities Act of 1933, adopted and effective as of May 16 , the purpose of which was indicated as follows by the Commission:

One of the rules relates to procedure to be followed in obtaining an order from the Commission which will permit the non-disclosure of portiond certain contracts. As provided in the Act, if the Commission determine that disclosure of the provisions of any portion of a material contract in the registration statement would impair the value of the contract and is not necessary for the protection of investors, the Commission may permit such provisions to remain undisclosed
approval of the previous form D-2, though statements form, and rescinds will be accepted if filed bero The third rule lists items July 161934
prospectus based upon the new form, but reguires may be omitted from a prospectus based upon the new form, but requires as a condition to such omission that the prospectus indicate what omissions have been made time of delivery of securities registeredemental prospectus at or before the up to date certain of the items of information nerm, designed to bring The new form, designated as Form E-1, is asked for in the form
indicate the circumstances under which registrationpanied by rules which it. Generally speaking, the form is for securities issued in be effected on but the term "reorganization" is broadly defined issued in reorganizations, exchanges, mergers and consolidations derined to include readjustments, must be effective is also prescribed. The time when the statement

It was observed in a dispatc to the New York "Times" trom May 18 from Washington mat officials said that the new rules did not represent any important relaxation of provisions. The text of the three rules and of the rules as to the use of the form follows. Copies of the form itself may be had upon application to the Commission.

## Non-Disclosure of Contract Provisions.

(1) Disclosure of the provisions of any portion of a material contract shal not be required in any registration statement if, after application by the registrant, the Commission determines by appropriate order that such the protection impair the in such case, the rend is not necessary for made public need not divulge the fact of the existence of statement as a contract.
(2) In order to secure such an order, the registrant shall-
(a) omit from the registration statement as originally filed any referenc to or statement, summary or copy of the portion of any material contract which it desires to keep undisclosed.
(b) file with the registration statement, but not bound as part thereof,
three copies of such contract, clearly med three copies of such contract, clearly marked "confidential"; and
(c) file with such contract an application to the Commission for such an
order, identifying the portion of the contract which it desite to order, identifying the portion of the contract which it desires to keep un-
disclosed, and stating the facts upon which it disclosed, and stating the facts upon which it relies for the obtaining of
such order. such order.
(3) Pending the granting or denial by the Commission of any application filed in accordance with paragraph (2), the terms and existence of the portion of the contract in question will be kept undisclosed.
be granted the Commission will give nod that any such application should on or by the sending of a confirmed notice of that fact by personal service in the statement to receive notice telegraphic notice to the agent named (at a time fixed by the Commission) with opportunity for hearing thereon (at a time fixed by the Commission) within ten days after such notice.
(5) If the Commission determines by cation be denied, the agent named in the statement order that the applibe given notice thereof in the manner provided ant to receive notice shall to withdraw within three days after the giving of such an opportunity previously filed as a registration statement.

Adoption of Form E-1.
(1) The Commission hereby rescinds its approval of Form D-2, subject be accepted until July 16 , that registration statements on said form wil be accepted until July 161934.
and prepared in accordance with the rules attached Form E-1, to be used with the instructions as to its preparation attached there of such form and provision, however, that registration statements and thereto, subject to the Feb. 161935 may omit Exhibit $V$ as required by on this form filed before (3) Registration of securities to which Form E-1 is 50 .
effected, though such securities are to be held by voting triable must be to be represented by voting trust certificates, if such voting trustees and are are issued or sold to the public (including in such term any trust certificates of security holders or their representatives).

Prospectuses for Securities Registered on Form E-1.
The second paragraph of Article 16 of the rules and regulations effective July 61933 is hereby amended by inserting, after sub-paragraph (6) thereof, new paragraphs so as to read as follows
(1) to (6), inclusive, which remain unamended):
"Subject to the foregoing provisions, there may be omitted from a prospectus the following items of information contained in the registration
statement:
" (7) If the registration Form E-1 is filed as to any issuer or security:
4. 11, 16, 17, 22, 26, 27,39, 40, 41, 43, Exhibits A to K, inclusive, the 4, 11, 16, 17, 22, 26, 27, 39, 40, 41, 43, Exhibits A to K, inclusive, the supplementary, earlier balance sheets required under Exhibits L, N, P,
R, T and W; Exhibits M, O, Q, U and X, including all statements of predeR, T and W; Exhibits M, O, Q, U and X, including all statements of prede-
cessors who are such under the definition in the Form No. 19 (2) (except cessors who are succ under the definition in the Form No. 19 (2) (except the most recent profit and loss statement of the predecessor most recently
owner of each item or group of property), but excepting the most recent profit and loss statements of the registrant, all guarantors, and all predecessors who are such under the definition in the Form No. 19 (1); the unconsolidated financial statements of the registrant and the financial statements of subsidiaries required under Exhibit V; all supplemental schedules; any schedule or statement submitted in lieu of any of the balance sheets or profit and loss statements which may be omitted from the prospectus pront and loss
under this rule.
under this rule.
"Provided, however, that if the information contained in the registration statement under any of such items or exhibits is omitted from the prospectus in accordance with the provisions of this rule, the prospectus must contain a statement in the following form in ty
" 'As permitted by Article 16 of the rules and regulations of the Federal Trade Commission under the Securities Act of 1933, the information contained under the following items in the registration statement for these securities, on file with the Commission, has been omitted. Copies of the pages of the registration statement containing the information as to any such items may be obtained from the Federal Trade Commission upon payment of the Commission's charge for copying. The numbers of the items and their subject-matter are as follows: (Insert here only such of the following as to which information, given in the registration statement, is omitted from the prospectus.)
the '4. Name and address of registrant's authorized representative in the United states. 1 Sumary of provisions of instruments with reference to the rights
and liabilities of the security holders of the registrant and other issuers and liabilities of the security holders of the registrant and other issuers
before the plan
16. The (insert here the number of those listed in the statement) largest seccurity holders of the registrant from the standpoint of voting power. whichever is applicable) in securities of the registrant as of a recent date, and as of approximately one year prior thereto.
anding for the registrant in connection with the registered securities. or acquired within the last two yequrs by the registrant or a predecessor from persons standing in special relationships thereto.
and to a person standing in special relationship thereto from whom it
was accuired. was accuired.
" 39.
Summaries of material contracts and patents.
Brief statement of legal proceedings which mig of the regisisered semecritities. securities issued by the registrant. governmental bodies of the right to sell
 eld by any person named as an expert in the statement.
Exhibit A. Articles of incorporation (substitute appropriate descrip-
ion for any documents filed in lieu thereof). ion for any documents filed in lieu thereof).
governmental bodies denying the right to sell registrant's securities.
i. 'Exhibit D. Underlying indentures.
'Exhibit E. Underwriting contracts.


When any schedule or statement is submitted in lieu of any of the balance sheets or profit and loss statements, the wording of the required insertion in the prospectus should be changed from that specified above to indicate the nature of the exhibit on file

Notwithstanding any of the foregoing provisions before or at the time of the delivery of securities registered on Form E-1, there shall be delivered to the persons intended to receive such securities a prospectus containing such information as worm if the statement had originally been filed so as under the following ite the date of the to become effective not more than twenty days prior to the date of the $29(\mathrm{a}) 30-37$, 44 ) a ) $29(\mathrm{a}), 30-37,44(\mathrm{a})$-(0). Such information need be included in this prospectus, however, in connection with the registration on this form. It may prospectus expressed in a condensed or summarized form subject to the conditions provided in the first paragraph of this article. Five copies of any prospectus purporting to comply with this paragraph must be filed as an amendment to the registration statement.'

## Rules as to the Use of Form E-1.

1. Form $\mathrm{E}-1$ is to be used to register securities (including contracts of guaranty but excepting voting trust certificates, certificates of deposit and certificates of interest or shares in unincorporated investment trusts of the fixed or restricted management type not having a board of dectositor or sponsor) issued, sold or modified in the course of a reorganization, as hereinbelow defined.
(If, however, in the course of reorganization there are no "sales" of the issuer's securities to security holders as such which require registration, securities involved when issued or sold for cash.)
2. A separate registration statement shall be filed by each separate issuer, whether it be a primary issuer or a guarantor.
3. A registration statement for securities requiring registration on Form E-1 shall be effective before their "sale" by the issuer thereof or an underwriter or dealer.
A "sale" of such securities by the issuer thereof is involved in the submission of a plan or agreement for reorganization.
(a) when an opportunity to assent to or to dissent or withdraw from a
plan or agreement for reorganization is given on such terms that a person (a) when an opportunity to assent is given on such terms that a person
plan or agreement for reorganization is
so assenting or failing to dissent or withdraw within a limited time will be
bound, so far as he personally is concerned, to accept such securities, unless at the same time he retains or is given a right subsequently to withdraw
which is conditioned, if at all, only upon his payment of not more than his proportionate part of the expenses of reorganization, and
(b) if the plan or agreement referred to is submitted by, or with the (b) if the plan or agreement referred
authority of, the issuer of such securities.

## A registration statement for such securities shall, therefore, be effective

 before such "sale" is made.If the condition stated under (b) in the preceding paragraph is absent, either because the proposed issuer is not in existence or for any other reason. no registration of such securities is then necessary, in view of the provisions of the first clause of Section 4 (1) of the Act. A registration statement for such securities shall be in effect in any event, however, before their "sale" (including their issue or modification) by their issuer or an underwriter or dealer
4. Since the "sale" of securities registered on this form may be made under circumstances different from those subsequently existing at the date of commencement of their delivery to the ultimate holders thereof, it is required, as a condition to the continued effectiveness of a statement on this form after the latter date, that.
(1) Any document which is required as an exhibit and which becomes
effective or which is put into final form subsequent to the effective dat effective or which is put into final form subsequent to the effective date
of the registration statement and prior to the commencement of the de livery of the securities to the ultimate holders thereof, and or D and which becomes effective in such period, shall be filed as an amendment to the registration statement
5. As used in these rules and the accompanying instructions
(1) The term "reorganization" includes any transaction involving: wholly, in consideration of securities distributed or to be distributed as par of the same transaction, directly or indirectly, to holders of securities issued by such person or secured by assets of such person, whether as a liquidatin dividend or otherwise. by modification of the terms of securities by agree-
(b) A readjustment by (c) A readjustment by the exchange of securities by the issuer thereo for others of its securities; or
(d) The exchange of securities by the issuer thereof for securities of (d) The exchange of securities by
another issuer; or
(e) A statutory merger or consolidation
(e) A statutory merger or consolidation.
(2) The term "sale" has the meaning given in Section 2 (3) of the Act;
"Any contract or sale or disposition of, attempt or offer to dispose of or "Any contract or sale or disposit
solicitation of an offer to buy."
(3) The term "security hol
issued against the deposit of the security referred to holding a certificate issued against the deposit of the security referred to, whether or not he is

## Federal Trade Commission Rules that Treasury Stock

 of Corporations Issued Before Effective Date of Securities Act Must Be Registered Before It May Be Sold.A ruling to the effect that treasury stock of corporations, originally issued before the effective date of the Securities Act of 1933, must be registered under the Act before it may be sold, was made known by the Commission under date of Mar. 13. Incident to the announcement, it is said to have been explained that if a corporation re-acquired some of its own stock and then ordered its broker to sell, the stock would have to be registered as if it were an original issue. The Commission's announcement of Mar. 13 follows :
The Federal Trade Commission to-day made public an extract from a letter in response to an inquiry concerning the application of Section 4 (2) of the Securities Act. This release supplements release No. 97 , published Dec. 28 1933, containing extracts from other letters discussing the application of the Act to various situations.
16. Section 4 (2). Certain corporations having unissued stock and others having treasury stock which was originally issued before the effective date of the Securities Act proposed to sell such stock through brokers on the Stock Exchange. The question was raised whether Section 4 (2) of the Securities Act made it unnecessary for the issuing corporations to register such stock before ordering its sale. The following is the comment contained in the letter:
"Apparently the exemption provided by Section 4 (2) of the Securities Act applies to the broker's part of a broker's transaction. It does not extend to the customer. Whether the customer is excused from complying with the requirements of Section 5 depends upon his own status or upon the character of the transaction in which he himself is engaged. In other words, therefore, an issuer selling through a broker on the Stock Exchange vould be subject to Section 5 of the Act. This would be true whether the securities sold by the issuer were unissued or treasury stock.
"The House Report on the Securities Act (H. R. No. 85, Seventy-third Congress, First Session), at page 16, contains comment on this section of the Act which involves the interpretation which I have outlined above. Under this exemption it is stated, 'Purchasers, provided they are not dealers, may thus in the event that a stop order has been entered, cut their losses immediately, if there are losses, by disposing of the securities. On the other hand, the entry of a stop order prevents any further distribution of the security,' This statement indicates that dealers (in the period of one year aiter date of public offering) would be unable to sell through accordance with the provisions of Section 5 (a). The same restriction must, of course, apply to issuers and underwriters. Obviously, the Commust, of course, apply to issuers and eunderwriters. Obviously, the Committee did
Under this ruling treasury stock originally issued before the effective date of the Securities Act of 1933 must be registered under that Act before it may be sold.

An earlier item, bearing on the above, was given in our issue of Mar. 3, page 1475.

## Federal Trade Commission Adopts New Form to Be Used in Registering Voting Trust Certificates Under Securities Act.

The Federal Trade Commission announced on Mar. 15 that it has adopted a new form, known as Form F-1, to be used in registering voting trust certificates under the Securities Act of 1933. Incident thereto the Commission adopted certain rules as to the use of the form, and instructions as to
its preparation. It also adopted an amendment to Article 16 of the rules and regulations, setting forth what items of a registration statement on Form F-1 may be omitted from a prospectus covering such certificates. The Commission indicated the changes embodied in its rulings as follows :
The rules as to the use of Form F-1, as contained in the rules and instructions accompanying Form F-1, are given below :

1. Form F-1 is to be used to register voting trust certificates issued either in the course of a reorganization or otherwise. before their "sale" by the issuer thereof (the voting tes shall be effective writer or dealer.

A "sale" of voting trust certificates by the issuer thereof is involved in the submission of a plan or agreement for reorganization:
(a) when anYopportunity to assent to or to dissent or withdraw from a plan or
agreement for reorganization is given on such terms that a person so assenting orifailing to dissent or withdraw within a llmited time will be bound, so far as he is personally concerned, to accept the voting trust certificates, unless at the same time he retalns or is given a right subsequently to withdraw which is conditioned, if a (b) it the plan or areement referred to is submitted by, or with the suthority of, the issuer of the voting trust certificates.

A registration statement for the voting trust certificates shall, therefore, effective before such "sale" is made
If the condition stated under (b) in the preceding paragraph is absent either because the voting trust is not in existence or for any other reason, no registration of the voting trust certificates is then necessary, in view of the provisions of the first clause of Section 4 (1) of the Act. A registration statement for the voting trust certificates shall be effective in any event, however, before their "sale" (including their issue, modification or readjustment) by their issuer or an underwriter or dealer
3. Since the "sale" of the voting trust certificates registered on this form may be made under circumstances different from those existing at the date of commencement of their delivery to the ultimate holders thereof it is required as a condition to the continued effectiveness of a statement
on this form after the latter date that the registration statemen be amended on this form after the latter date that the registration statemen be amended so far as is answers to items 2 and 8 to 12 , inclusive, would have been dere if it had been originaling of the oertificates to the date of the delivery of the certificates to the ultimat olders thereof.
As used in this rule
(a) The term "voting trust certificate" means any security evidencing a par-
ticipation in a voting trust or other agreement for the holding of securities for veting purposes voting trust or other agreement for the holding of securities for
(b) The term "sale" has the meaning given in Section 2 (3) of the Act: "Any
(trater contract of sale or disposition of, attempt or offer to dispose of, or solieltation of an offer to buy," and includes, specifically, a mod

Article 16 of the rules and regulations contains the following paragraph "Subject to the foregoing provisions, there may be omitted from a prospectus

The Commission's amendment supplies the following language to be placed as paragraph (6) under the above paragraph, as follows :
"(6) If the registration form F -1 is filed as to any issuer or security: $3,26,27$,
The foregoing rules are effective as of Mar. 141934.

Federal Trade Commission Held by United States Supreme Court to Be Without Power to Order Dissolution of Corporation Merged by Vote of Its Stockholders-Dissenting Views of Justice StoneDecision in Case of Arrow-Hart \& Hegeman Electric_Co.
An order of the Federal Trade Commission directing the dissolution of the Arrow-Hart \& Hegeman Electric Co., of Hartford, Conn., was set aside on Mar. 12 by the United States Supreme Court, which in a 5 to 4 decision ruled that the Commission was without authority to order dissolution of corporations merged by vote of their directors. The High Court held that if the merger violated any law the remedy lay in the courts and not with the Commission. The ruling was given in the case of the Arrow Electric and the Hart \& Hegeman manufacturing companies, of Hartford, Conn., which claimed they had merged to meet active competition and denied the consolidation promoted monopoly. Associated Press accounts from Washington, in the account of the decision, also had the following to say
A minority of the court argued that the decision opened a door by which corporations could evade the Clayton Act and the Federal Trade Commission ct and merge by erecting a "screen of corporate dummies."
Justice Roberts, who had sided with the majority in recent industrial recovery cases, lined up to-day with Justices Vandevanter, McReynolds, Sutherland and Butler to uphold the merger of the two companies.
The companies had a total capitalization of approximately $\$ 4,500,000$ and ere engaged in the manufacture of electrical equipment.
Claiming they were merging to meet active competition and denying the consolidation involved monopoly, the two companies asserted that if forced to operate separately many persons would be thrown out of employment. The merger was accomplished over an order issued to the Trade Commission in July 1932. The action of the Commission was approved by the lower Federal courts
Through Justice Roberts the majority of the Supreme Court declared that if the merger of the two manufacturing corporations and the combination of their assets was in any respect a violation of any anti-trust law, as to which we express no opinion, it was necessarily a violation of statutory prohibitions other than those found in the Clayton Act. And if any remedy for such a violation is afforded, a court and not the Federal Trade Com. mission is the appropriate forum."
The Trade Commission "may order a practice to be discontinued and shares held in violation of the Act to be disposed of," the opinion said, but, that accomplished, has not the additional powers of a court of equity to grant other and further relief by ordering property of a different sort
to be conveyed or distributed, on the theo
Dissenting Opinion of Justice Stone.
In his dissenting opinion Justice Stone said the Clayton Act had been nullified in part by the majority ruling, and that a way had been opened by which corporators could effect mergers the law was intended to prohibit. "The Commission made its finding, abundantly supported by evidence," Justice Stone added, "that the course of action taken was 'an artifice and subterfuge designed in an attempt to evade the Clayton Act, to perpetuate the elimination of competition.' "
The following further extracts from the majority and dissenting opinions are from a Washington dispatch, Mar. 12, to the New York "Times"

Holds Public Not Injured.
Justice Roberts declared that the "record is said to disclose that competition was not in fact diminished but preserved." He also said that the stock of the two companies was no longer owned by the holding company"which had been dissolved"-when the Commission issued its order. "Not only is there a total absence of proof of injury to the public," he added, "but much affirmative evidence that consumers were benefited by reduction of prices consequent upon manufacturing efficiency made possible by unified control."

Expressing a different view, Justice Stone said:
That the merged corporation is different from the original offender hould lead to no different conclusion. It is but the creature, an alter ego, of the offender, created by the offender's exercise of power over the illegally cquired stock for the very purpose of perpetuating the suppression of competition, which the Commission from the start had power to forbid. To declare that an offender, whose cause is pending before the Commission, can effect through its creatures and agents what it may not itself do, nullifies the statute."
These considerations, he concluded, "demand our rejection of the contention that an offender against the Clayton Act, properly brought before the Commission and subject to its order, can evade its authority and defeat the statute by taking refuge behind a cleverly erected screen of corporate dummies."

A summary of the case was contained, as follows, in Washington advices (Associated Press), Mar. 12, to the Hartford "Courant"
The Arrow Electric Co. and the Hart \& Hegeman Manufacturing Co. consolidated into the Arrow-Hart \& Hegeman Electric Co. Before consolidation they had a total capitalization of approximately $\$ 4,560,000$, the Arrow company having been known in the trade for its socket line, and the Hart \& Hegeman company for its switch line.
The consolidation was first attempted through a holding company, which was dissolved when the Federal Trade Commission, in March 1928, issued a complaint against it. The two companies then decided to merge, but the Commission, in July 1932, ordered the dissolution, holding the consolidation was in violation of the Olayton Act

## Denied Monopoly Claim.

Asserting the public had suffered no injury through the consolidation and insisting it had benefited through manufacturing economies, resulting in lower prices, improved quality and continued operation of the plants, the company contended it was meeting active competition in its field from other concerns and that the consolidation did not involve monopoly.
It asserted the enforcement of the Commission's order would work good to no one; that it would annihilate or greatly weaken one of their companies if forced to separate and would result in throwing many persons out of employment at a time when the Federal Government was attempting to promote industrial recovery and increase employment
The decision of the United States Supreme Court reversed the Second Circuit Court of Appeals, which had sustained the Commission.

## List of Companies Filing Registration Statements with

Federal Trade Commission Under Securities Act.
In an announcement made available May 21, the Federal Trade Commission stated that 10 new registration state ments covering proposed issues amounting to more than $\$ 6,600,000$ had been filed with the Commission under the Securities Act. More than $\$ 5,360,000$ represents industrial and commercial issues, while certificates of deposit in refinancing matters amount to $\$ 792,000$; the sum of $\$ 136,200$ is for reorganization projects and $\$ 310,200$ for investment companies. Companies or committees filing statements have headquarters or operate in Chicago, Cleveland, Los Angeles, San Francisco, Cincinnati, New Orleans, Rochester N. Y.; Atascadero, Calif.; Moodus, Conn., and Webb City, Mo. The registration statements ( $880-889$ ) were listed as follows: Haddan Distillers Corp. ( $2-800$, Form A-1), Moodus, Conn., a Delaware corporation organized Aug. 31 1933, to manufacture liquors, proposes to issue class A non-voting stock at a minimum aggregate price of $\$ 218,750$. The maximum price is undetermined, according to the company. The under writers, Christianson, MacKinnon \& Co., 49 Pearl St., Hartford, Conn., ar expected to purchase 30,000 shares at a minimum of $\$ 5$ each, "or $80 \%$ o selling price if same exceeds $\$ 6.25$ per share, and subject to increased selling price by mutual consent depending upon progress and earnings of company." The first 7,000 shares are expected to be offered at $\$ 6.25$ each, while the public offering price of the next 23,000 shares will be "increased by mutual consent of company and brokers, depending upon progress and earnings of company" Among officers are: Albert A. Finkelstein, President, New York City; David L. Nair, Treasurer, and William F. Service, Secretary both of New Britain, Conn.
Naybob Gold Mines, Ltd. (2-881, Form A-1), 808 Genesee Valley Trust Bldg., Rochester, N. Y., a Canadian corporation organized Jan. 3 1934, to mine gold on claims located in Cochrane District, Ontario, and proposing to issue 600,000 shares of common stock, the first 100,000 at 25 c . each and the balance at 40 c . each, or an aggregate of $\$ 225,000$, the proceed to be used for organization purposes. While no underwriters are listed, it is expeoted a commission of $15 \%$ or $20 \%$ will be paid directly to broker
or agents. Among officers are: Robert J. Naylor, President, and Harvey J. Haddleton, Secretary
United States agent.
nited States agent.
Pacific Investors, Inc. (2-882, Form A-1), Los Angeles, a Delaware corporation organized May 11934 to engage in the security investment business. The company expects to issue 141,000 shares of common stock at an aggre gate price of $\$ 310,200$, the proceeds to be used for organization and invest ment purposes. The stock will be offered at $\$ 2.20$ a share. The under writer is American Capital Corp., 711 Bank of America Building, Los Angeles
Among officers are: Henry S. McKee, Presicient, and E. A. Orwig, Secretary Among officers are: Henry S. M
Treasurer, both of Los Angeles.

Republic Distillers, Inc. (2-883, Form A-1), 803 Schmidt Building, Cin cinnati, a Delaware corporation organized Dec. 51933 as a holding compan for the stocks of distillery and rectifying corporations and the stock of a distributing company and a cooperage company, the entire organization being intended to manufacture and sell liquor and manufacture the necessary coopcrage. It expects to issue $1,838,518$ shares of common stock at $\$ 2.50$ a share or an aggregate price of $\$ 4,596,295$, the proceeds to be used for organization and working capital. Andrew Scott \& Co., 50 Broadway, New York City the underwriter, is to receive the difference between $\$ 2$ a share and the price paid by the public for the stock. Among officers of the company are William A. Thomson Sr., Louisville, Ky., President; Robert L. Kittredge Cincinnati, Secretary, and Jeffrey A. Stone, Elkins Park, Pa., Treasurer. Canal \& Royal Realty Corp. (2-884, Form D-2), 827 Hibernia Bank Building, New Orleans, a Louisiana corporation organized Jan. 16 1934, and owning property at Canal and Royal Streets, New Orleans. The company expects, under a reorganization or readjustment plan, to issue 10 -year $5 \%$ income bonds amounting to $\$ 136,200$ and 2,270 shares of capital stock The only stock to be issued will be in exchange for certificates of deposi for John D. Nix Jr., first mortgage 6\% serial gold bonds, dated March 1927. The basis for exchange will be one share of stock for each $\$ 100$ prin cipal amount of bonds. The only 10 -year $5 \%$ income bonds to be issued will be in exchange for the certificates of deposit representing the Nix firs mortgage gold bonds, the basis for the exchange to be $\$ 60$ principal amoun of 10 -year $5 \%$ income bonds for each $\$ 100$ principal amount of John D Nix Jr. bonds. Among officers of the company are: C. E. Meriwether, President, and A. P. Smith Jr., Secretary-Treasurer, both of New Orleans. The bonds covered by this registration statement will be subordinated to an authorized issue of $\$ 40,000$ of first mortgage bonds.
Sam Tavalin and Others (2-885, Form D-1), 33 North LaSalle Street, Chicago, a committee for the protection of holders of securities underwritten or sold by or through the Logan Square State \& Savings Bank and/or the Logan Investment Co. In this instance, the Committee is calling for de posits of $\$ 125,000$ first mortgage real estate bonds secured by first mortgage trust deed on real estate of Charles Rollins Holt and Mae K. Holt, namely the Beacon Arms Apartments, 4726-34 Beacon Street, Chicago. The $\$ 125,000$ principal amount of first mortgage bonds were for a period of seven years, payable in instalments. Because of a default in the principal payment, due April 18 1932, the entire principal amount of bonds outstanding and unpaid, together with accrued interest, were declared to be immediately due and payable. For the protection of bondholders, the bonds were called for eposit July 29 1932. A foreclosure suit is pending in the Circuit Court of Cook County, Ill. Under a reorganization plan, it is expected the Beacon Arms Apartments Liquidation Trust will be organized. Members of the Committee are: Sam Tavalin, Emil Jenisch, Waldemar J. Roehler and John T. Dempsey, all of Chicago.
Atascadero Mining Co. (2-886, Form A-1), Atascadero, Calif., organized harch 28 1934, to engage in mining in California, and proposing to issue 200,000 shares of common stock at $\$ 1$ a share, or $\$ 200,000$. The proceeds will be used for equipping and operating gold mining properties, particularly he Vanderbilt mines now held by this company under lease. Oscar L. Wilett, 823 W. M. Garland Building, Los Angeles, is the underwriter "in the ame sense that as a licensed stock broker he will handle the stock sales to the public on a brokerage commission of $20 \%$. He is not underwriting any art of the issue for resale." Among officers are: Ted Bishop, President W. E. Hanson, Secretary-Treasurer, and G. Earl Henderson, Vice-President, ll of Atascadero, Calif
Ozark Shoe Co. (2-887, Form A-1), Webb City, Mo., a Missouri corporaion organized Dec. 20 1933, to manufacture women's popular priced shoes. he company expects to issue 12,500 shares of no par preferred stock at $\$ 10$ a hare, or $\$ 125,000$. Proceeds of a $\$ 25,000$ bond issue will be pred stock truction of the shoe factory, while proceeds of the sale of Among officers信 re: W. A. Corl, Webb City,
W. W. Whitecotton Realty Corp. Bonkholders' Committee (2-888, Form D-1, Part II), 111 Sutter Street, San Francisco, Calif., having called for deposits of $\$ 632,500$ first mortgage $61 / 2 \%$ serial gold bonds (face value, $\$ 640,000$; market value, as of May $71934, \$ 268,800$ ) on a hotel property of the above company in Berkeley, Calif., announces a plan of reorganization. he Committee expects to cause the mortgaged property to be conveyed to a new company in exchange for (a) $\$ 632,500$ mortgage income bonds, which amount is equal to the amount of the old first mortgage bonds now on deposit, and (b) 1,265 shares of common capital stock of the new company ( 2,500 shares authorized only 1,265 to be presently outstanding). The committee proposes that it shall then deposit all shares of stock of the new company in a voting trust, receiving in return voting trust certificates. The trustees are㲘 nox and Dr. Harley H. Gill, who are likewise members of the bondholdes Securities. The bonds were solicited for deposit prior to passage of is closed and the plan is now being submitted to the bondholders.
Superior-Boulevard Apartments First Mortgage Bondholders' Committee (2-889, Form D-1), 310 South Michigan Avenue, Ohicago, calling for deposit $\$ 35,300$ principal amount (market value, as of Jan. 28 1934, $\$ 1,941.50$ ) out of an original issue of $\$ 400,000$ (reduced to $\$ 321,000$ ) of $61 / 2 \%$ first mortgage gold bonds dated Aug. 1 1922, and due serially on or prior to Aug 1937. The Committee had on deposit, as of May 7 1034 a total of Aug. 1.700 .

Funds were not deposited to meet interest and principal payments due Aug. 1 1931, on bonds of the above issue, which are secured by a first mortgage on a three-story store and apartment building in Oleveland.
Pursuant to deposit agreement of July 23 1931, the Committee bas adopted a reorganization plan contemplating formation of a new company, with an authorized capital of 4,280 shares of common stock of no par value. All stock will be deposited under a voting trust agreement and voting trust certificates issued therefor. Members of the Protective Committee are Robert C, Lee and Salmon P. Halle, Oleveland, and Sidney H. Kahn, Chicago. The Committee has designated Mr. Halle, Mr. Kahn and Jacob P. Stotter, the latter of Cleveland, as the voting trustees.
(Registration Statements 890-899.)
New issues filed for registration under the Securities Act, totaling more than $\$ 6,000,000$, were announced May 24 by the Federal Trade Commission. They are grouped as follows

Certificates of deposit -

$\$ 4,025,000$
 Reorganization 50,000
The industrial and commercial group includes a $\$ 270,000$ investment company issue, while the amount listed for reorganization includes a real estate investment company. Issues include a Cleveland apartment house project; Tulsa, Okla., co-operative oil pools; a St. Louis adding machine company; Canadian and Colorado mines, and other issues coming from San Francisco, Atlanta, Detroit, Toronto and Portland, Ore. These registration statements (890-899) are listed as follows:
Salmon P. Halle and Others (2-890, Form F-1), 924 Hanna Building Cleveland, voting trustees in a reorganization involving Superior-Boulevard Co., operator of an apartment house in Cleveland. The voting trust agree ment concerns an issue of 4,280 shares an aggregate market value of $\$ 23,540$ based on the last sale made, Jan. 28 adopted a reorgnization plon conting formation of a new compte with with an authorized capital of 4,280 shares of common stock of no par value This il Sidney H. Kahn of Ohicago, and Jacob P. Statter, Oleveland. Sidney H. Kahn of Chicago, and Jacol P.
Landowners Oil Association (2-891, Form A-1), Tulsa, Okla., a Delaware corporation, organized Feb. 24 1927, and now proposing to organize and manage co-operative pools of oil, gas and other minerals. The company reports that since 1930 it has been "relatively dormant," but it is planned to resume active operations soon. "It is not the purpose of this statement to qualify the Association to issue common or preferred or other type of certificate or security commonly known as 'stock,' " according to the Asso ciation. "Its object is to enable the Association to enter into managemen or profit-sharing, or pooling contracts or conveyances with landowners. The company has two pools . . The Association desires authority to add 200,000 acres to the existing pools and to re-negotiate old contracts, to the amount of 50,000 acres." The 250,000 acres are valued at $\$ 750,000$ according to the registration statement. Allen M. James, of Ohicago, is President of the enterprise; Campell Osborn of Tulsa, Okla., General Man ager, and Milton Scheib, Chicago, Treasurer.
Bill-O-Type Corp. (2-892, Form A-1), St. Louis, a Missouri corporation organized Nov. 8 1933, to manufacture and deal in adding machines, billing machines and other machines, issuing 50,000 shares of preference stock of $\$ 5$ par value and 100,000 shares of common stock of $\$ 1$ par value at an aggregate amount not to exceed $\$ 350,000$. Estimated proceeds of $\$ 280,000$ are to be used for organization purposes and working capital. Units are to be sold by investment dealers and salesmen, who win receive $20 \%$ commission, Secretary, both of St. Louis.
Bondholders' Protective Committee of Stockton Medico-Dental Building $61 / 2 \%$ First Mortgage Gold Bonds (2-893, Form D-1), 1110 Crocker Building, San Francisco, calling for deposit of the above-named bonds amounting to $\$ 351,000$ now outstanding of an original issue of $\$ 400,000$. The building owners executed and delivered a deed of trust-a first lien on the building and land-as security for a bond issue of $\$ 400,000$. By June $151933, \$ 49,000$ par value had been paid. The owners defaulted on that date in payment of due on the principt due on the remaining bonds and in payment of $\$ 6,000$ H. McCarthy Elpard Hofeld, 11 of Fen are. ; E. Miden, William Inman and Dr. Dewey R. Powell, all of Stockton, Calif. A reorganization inman and Dr.

Contrcct \& Investment Co. (2-894, Form D-2), 309 West Fort Street, Detroit, a Michigan corporation organized April 13 1934, and proposing, under a Trust $\mathrm{C}_{\mathrm{o}}$, on the basis of share of new company stock forl the ritle \& of $\$ 10$ par value preferred stock of the old company, or one th shares company stock for 100 shat of The The cially the sale on land eise especially the sale on Treesurer, and S D Den oificers are: George H. Vawter, President and Treasurer, and S. D. Den Uyl, Secretary, both of Detroit.
First Lien and Collateral Trust 6\% Serial Gold Bondo ( 2 nt Congregation 813 First Lien and Coltateral rust 813 Union Buiding, New Orleans, calling for deposit of the above bonds of Thise value rea now $\$ 17$, funds for a now platise tion foiled to meet inand equipment. Beginning April 1933 , the congregaA readint Robert Moore Jr., C. E. Merriwether, A. Palmer Smith Jr., Jommittee are: and Wilfred G. Gehr, all of New Orleans.
Bondholders' Protective Committee for First Mortgage $61 / 2 \%$ Sinking Fund Gold Bo Ps, Due March 1 1051, of Canadia Mar Ltd. (2-896, Form D-1), 347 Bay Street, Toronto, calling for deposit of the The rill business in toronto. business in Toronto. The United States agent is United States Corporation Cupreme Broadway, New York City. An action has been brought in the supreme Court of ontario by Toronto General Trusts Corp. as trustee for the holders of the above bonds to enforce the trusts of the indenture securing the bonds. The cour has appointed a receiver and manager. Members of the Committee are: Rt. Hon. Arthur Meighen, Sir Henry Drayton and R. V. Pacifio Nothronto
Pacilic Northwest Co., Inc. (2-897, Form A-1), Portland, Ore., an Oregon corporation organized Nov. 28 1933, to deal in first mortgages, first trust
deeds and other securities, proposing to issue $\$ 270,000$ preferred and common tock, the proceeds to be used for corporation purn preferred and cors are: Albert Bernhert, Willamette, Ore., President, and O. O. McFarland, Portland, Peretary
Poundmaker Gold Mines, Ltd. (2-898, Form A-1), Ottawa, Canada, a Canadan corporation exploring, developing, mining and refining gold and other
mineral-bearing ores, and proposing to issue 500,000 shares of no par value
common stock totaling $\$ 500,000$. From the sale of $1,500,000$ shares at 20 c . a share to the underwriters, Burry Securitiese, Ltd., Ottawa, the company expects to receive $\$ 300,000$, which will be used for construction and working capital. E. C. Strong \& Co., Inc., 40 Exchange Place, New York, is expected to purchase 750,000 shares from Burry Securities at 33 c . a share and to offer 500,000 shares to the United States public at $\$ 1$ a share. Among officers are: Senator Gerald V. White, Pembroke, Ont., President, and J. Parker Kerby, Port Washington, N. Y., Secretary-Treasurer.
Mancos Gold Mining Co. (2-899, Form A-1), Denver, a Colorado corpora tion, organized Jan. 18 1934, to carry on a general mining business, it having leaseholds and option interests on certain mining properties in Colorado. The firm expects to issue $3,474,700$ shares at par-5c. each, or an aggregate of $\$ 173,735$, the estimated net proceeds of $\$ 112,927.75$, to be used for organization purposes. The company expects its stock to net $\$ .0325$ a share. Among officers are: Herbert L. Whipple, Mancos, Colo., President, and O. C. Brunsvold, Denver, Secretary-Treasurer.

In making public the above, the Commission said:
In no case does the act of filing with the Commission give to any security its approval or indicate that the Commission has passed on the merits of the issue or that the registration statement itself is correct.
The last previous list of registration statements appeared in our May 19 issue, page 3367.

## Gold Mining Industry Opposed to NRA Code-Federal Loans for Mining Projects Sought.

After denouncing the suggestion that an NRA code be drawn for the gold mining industry, delegates to the two-day meeting of the Gold Mining Association of America referred the matter of a code to a committee and adjourned, it was stated in a Denver despatch May 21 to the New York "Journal of Commerce," in which it was also stated:
It was expected that the committee, composed of Charles S . Segerstrom for California, L. Page for Arizona, Harry S. Joseph for Utah, Herbert L. Williams for Washington, P. C. Stoess of Seattle for Alaska, Judge James Owen for Colorado and Carl J. Trauerman for Montana, would delay its findings for several months.

Aside from the matter of an NRA code the meeting was principally concerned with outlining plans to obtain Federal loans for minnig projects. It is expected that the Government will be asked by members of the indus $\$ 40$ for approximately $\$ 100,000,000,000$ for pay rolls during development building and $\$ 3,000.000$ such expenditures would, according to Harry Sd ciation increase would give employme to 54,000 persons drawing a pay roll of $\$ 78,000,000$ annually.

## Silver Plan Means Nothing, According to Western Silver Men.

In a Denver dispatch May 22 relative to the views of Western silver men, the New York "Herald Tribune" said in part:

Silver experts said it virtually would be impossible to acquire the ap proximately $1,300,000,000$ ounces of silver needed to bring the silver monetary stocks to a $25-75 \%$ ratio with the existing gold stock. Floating stocks of the white metal through the world have been estimated at only $600,000,000$ ounces at an outside figure.

## Experts See Confiscation.

The proposal to limit the price on the silver to be acquired to 50 cents n ounce, silver experts said, would be virtual confiscation of accumulations of silver in the United States.

Under the law of supply and demand $\$ 1$ an ounce silver had been expected. The silver community did not take kindly to the request for power to take over present surpluses in the United States if necessary
Lastly the President's plan to put a $50 \%$ tax on profits accruing from silver speculation was disliked. Many speculators have acquired silver at lower prices, just as others bought stocks and bonds and butter, eggs, rubber and other commodities. They pointed out that there was no such radical penalty on profits placed on other speculation.
It also was pointed out that the present price of bar silver in the open market, on a purely supply and demand situation, is $451 / 8$ cents an ounce, only $47 / 8$ cents below the price at which the Government proposes to acquire more than the floating supply of silver in the world, if necessary.
Newly mined silver is not affected by the new proposals. It will continue to be purchased direct from producers at $641 / 2$ cents an ounce.

## No Enthusiasm Found.

A survey of the silver camps showed no enthusiasm for the President's proposal on first reading. The general feeling was that the huge purchasing proposed never would be undertaken. Silver experts pointed out that silver is a world's market. The quotation of 45 cents an ounce to-day is no higher relatively, than when this country was on a gold basis, and silver was 30 Little ounce.
Little or no profit has been made by any one in silver, experts pointed out. The buyers merely got protection on the break on the dollar.
For instance, when this country was on the gold standard the pound sterling was around $\$ 3.25$ and silver was around 29 cents an ounce. Therefore, f an Englishman sold 1,000 ounces he would receive $\$ 290$, which could be exchanged into about $£ 88$.
To-day with silver at 45 cents an ounce and the pound sterling at $\$ 5.11$, he same seller of 1,000 ounces would receive $\$ 450$, which could be exchanged for only $\& 88$.

## Canada Is Silent on United States Silver Plan-Premier

 Bennett Said to Have Received an Inquiry from Washington on Attitude.Advices to the effect that the Canadian Government is understood to have received from Washington an inquiry whether it is willing to follow President Roosevelt's proposal to establish silver as a $25 \%$ currency basis were contained in a dispatch May 22 from Ottawa to the New York "Times," which also stated in part:

Premier Bennett refused to-day to give any indication in answer to a question in Parliament as to what his Cabinet's decision w
he is known to be giving the proposal "anxious consideration."
American representations were not needed to convince the Canadian Government of the danger that its currency might go to a considerable premium over the American dollar when the latter was put on ane-quarter silver basis, according to officials here. This would halt the Dominion's recently growing export trade to the United States and make A con what and competing products cheaper in export enlarge United States exports to Canada, since the Dompor would
ly apply its special duties for countries with depreciated currency.
o far the Canadian Government has remained faithful to the ideal of an all-gold standard. But Canada is a party with the United States to the silver-stabilization agreement made in London in world's largest silver producers
H. H. Stevens, Premier Bennett's Trade Minister, has long urged monetization of silver and there would be considerable support in the Canadian West for such a policy.

## London Press Apathetic Toward President Roosevelt's

 Silver Proposals-Sees No World Move.From the New York "Herald Tribune" we quote the following copyright cablegram from London May 23 :
President Roosevelt's message to Congress on the subject of silver has created only a moderate amount of interest here, and such editorial comcreated as appears in London newspapers this morning suggests neither enment as appears in London newspapers this morning suggests noposals for
thusiaem nor hostility, but merely scepticism. The message's proper thusiasm nor hostility, but merely scepticism. The message's proposals for
rehabilitation of silver are regarded in London as being of purely political rehabilitation of silver are regarred in and serious economic results, in spite of the inflationary appearance of the proposed legislation.
The "Morning Post," for example, pointed out to-day that, in view of the Federal Reserve system's huge excess of gold holdings, the basis for a vast Federal Resercedit exists in the United States without bringing silver into expansion The President's intention of negotiating with other countries he piain an areement for wider monetary use of silver is considered by the newspapers os unlikely to succeed.
"Even," the "Morning Post" said, "if that is meant seriously (which it probably is not), the chances of securing such an agreement can be regarded as negligible There are few competent authorities who attribute any part as negligible. Store an actual shortage of cold. The existing stocks of gold of our troubles to the world's monetary neede, if only they were properly distributed and there is no evidence that the distribution of monetary metal can be rendered any more rational by merely piling silver onto gold."
can be rendered any more rational by merely pling silver onto gold. yielded reluctantly to the pressure from the silver bloc and that any powers ye is now requesting will be exercised with as much caution as political he is now requesting
"It remains to be seen," according to this newspaper, "what is the relative importance of the 'mandatory' and 'permissive' clauses in the new silver bill. Upon that depends whether yesterday's message is epoch-making or whether it is no more than a minor concession to political pressure and or whether it is no mo."

## Great Britain Will Call in Coins Having High Silver

 Content-To Be Melted Down.In a London cablegram May 19 to the New York "Times" it was stated that all British silver coins of 1920 or earlier, that is to say, all coins having a silver content nearly double that of those minted since, are to be called in by banks and returned to the Government for melting down. From the account we also quote
One report to-night was that the silver thus obtained would be sold to the United States or applied toward meeting war debt payments.
The Sunday "Times," however, asserts that responsible financial houses here discredit the idea silver will be accepted on the war debts, as was the case in the last British token payment, because President Roosevelt no longer has authority to accept payment in silver.
A more feasible suggestion, it is aaid, is the likelihood of silver being made a new standard metal.
While there would be no profit in melting coins merely to extract the silver, which can be purchased more cheaply in the open market, it would pay the Government to make two new coins out of one old one.

## Silver Proposals Criticized in Paris-French Press Sees Little Benefit Here or Abroad from President Roosevelt's Program. <br> The French press, the Bourse and exchange market all

 gave evidence to-day that President Roosevelt's silver remonetization move had left them indifferent or critical, said a wireless message May 23 from Paris to the New York "Times" from which we also quote in part as follows:The opinion everywhere was expressed that while it may result in improving the price of silver as a commodity, its effect on international exchanges, world trade and internal prices in the United States will be very small if anything.

Nowhere can one find the slightest indication that the French desire to follow America along the road of remonetization, or even to discuss the possibility of an international conference on silver. In fact, the impression was given in high financial circles to-day that nothing could be further from the French financial policies than the idea of tinkering with silver in any way.
France has nothing whatever to gain along that line, it was stated, even Indo-China being outruled since the Parliamentary Commission, which has been investigating the possibility of that colony returning to a silver standard, turned down the proposition categorically.
The exchange market showed what it thought when the dollar actually improved to 15.10 , as against 15.085 yesterday. The Bourse remained completely indifferent, according to the financial editors of "Le Temps," "Journal des Debats" and "L'Information." These newspapers and others comment on President Roosevelt's move to-night, and to-morrow the "Agence Economique et Financiere" will devote a leading editorial written by Frederic Jenny to the subject.
M. Jenny sees the move as a concession to the bimetallists and inflationists, but one "as prudent as could be, considering its object." Dis-
cussing Mr.
M. Jenny says
"It is not necessary to point out that the attitude of 23 central banks, which have just again unanimously pronounced in favor of a return as soon as possible to the internatitnal gold standard, renders such an accord problematical to say the least. Thus, Mr. Roosevelt's program appears for the most part to be theoretical, and the effects its execution will produce, whether on the value of the dollar, on the price of silver or on American economy as a whole seem destined to be very limited."

## Chinese Favor President Roosevelt's Silver Plan- <br> Manager of Bank of China Says Program Points

 Way to Stability.From the New York "Times" we take the following from Shanghai May 24:
Generally favorable reaction greeted President Roosevelt's silver message and subsequent legislative proposals in Ohinese banking circles. Pei Tsuyee, manager of the Bank of China, expressed the tenor of the reaction by saying that the meser prie. in the silver price. The consequent disturbing effect on Ohina's economic

Mr. Pei believes that the message points the way to stability and will discourage speculation, both of which results are wanted in China. Mr. Pei praises President Roosevelt for his consideration of other interests than American.

## J. H. Rogers Extends Study of Silver in China.

James Harvey Rogers will spend at least another month observing the silver situation in China in the capacity of special United States Treasury representative, he indicated on May 15. it was made known in Shanghai advices on that date to the New York "Times" from which we also quote:
He declined to comment on the Chinese attitude, but Chinese inner circles say he is in substantial agreement with the majority Ohinese view that any considerable increase in silver values would be detrimental to China.

## Reported Ban by Bombay on Silver Imports into India.

The "Wall Street Journal" of May 21 in advices from Bombay said:

Import of silver into India through the Baluchistan border, which is without customs guards, has been banned and has caused a good advance in silver quotations in Bombay. It is believed that this step, combined with the recent better demand, will reduce stocks in Bombay and in time lead to their replenishment from London and from New York.
Smuggling of silver into India through the Baluchistan border to avoid payment of the government's import duty has been one of the main features of the Indian silver situation in the past years and has made exact calcula. tion regarding the Indian consumption of silver from abroad difficult.

A duty of 4 annas per ounce (there are 16 annas to the rupee) was imposed first in 1930. On March 1 1931, the duty was raised to 6 annas, and later in the year, following England's suspension of the gold standard, to $71 / 2$ annas. At that time, the duty was, roughly, equivalent to $44 \%$ of the dropped to 5 annas per ounce.

## Silver Demand Up Sensationally.

Although officials figures on Indian imports show a material reduction in purchases of foreign silver in recent years, dropping to $5,325,653$ ounces in 1933 as compared with $102,501,976$ in 1930, an undeterminate amount has been smuggled into the country. Reports have been received by the local silver market that large shipments have been sent only recently overland into India.
In the latter half of April, a shipment of 700 bars was received in India from London which is believed to have paid no import duty. The metal was sent by vessel from London through the Mediterranean Sea and unloaded at Beirut in Syria. From there it is believed to have been shipped overland through Persia and over the Baluchistan border. This is believed to be the route taken by most of the smuggled silver.
At the same time, domestic demand for silver in India has enjoyed a sen sational increase. Advices received on Monday from Bombay indicate that the offtake from Bombay bazaars has jumped to 150 bars a day (a bar runs about 1,000 ounces). This is almost what some years ago was considered a normal offtake. A month ago it was running between 55 to 65 bars a day and in 1932 it had dropped at one time to as low as only 10 bars.

Bombay's Silver Stocks.
Latest advices indicate that stocks of silver in Bombay are running at about $10,000,000$ ounces. Immediate reaction of some local silver authorities to the week-end developments in India was that there would be no immediate sharp increase in Indian demand for silver from abroad, but that domestic consumption for the time being would be satisfied through the Bombay stocks. At current quotations for the rupee, the silver duty is approximately $103 / 4$ cents, which compares with current quotations in New York of about 45 cents.

If the duty is still high enough to make imports of silver undesirable, it was pointed out locally, it is possible that the Indian Government's program for silver sales might be facilitated in order to meet the domestic demand. Under the terms of the London agreement, the Indian Government sales are 000,000 annually) with a maximum of $50,000,000$ ounces in any one year.

## Wall Street Cold to President Roosevelt's Silver Pro-gram-Puzzled Over Provisions.

The outstanding feature of the Administration's silver program, according to Wall Street opinion, was the revelation by the President that the Government had entered into conferences with foreign governments on the silver question, said the New York "Times" of May 23, which added that the financial district was by and large critical of the remainder of the program, and all commentators expressed themselves as puzzled over the meaning of many of the provisions outlined in Mr. Roosevelt's message. In part the "Times" also said:

The opinion was expressed in financial circles that the only chance for even a moderately successful bi-metallic system would be its adoption in apparent market lack of interest in world. Further, it was asserted, the presents an important barrier to ther evinced by most European powers agreement.
Wall Street observers are inclined to the belief that the silver producers can hardly be satisfied by the proposed legislation outlined by the President. The fact that the Treasury has agreed to buy at $641 / 2$ cents an ounce all the newly mined silver produced by domestic mines during the next four years, it is thought here, should have amply satisfied the producers of the metal in the United States.
The President's message on silver aroused only a mild interest in Wall Street in its general provisions, although these were found to diverge widely in important particulars from the program described after the negotiations between the silver Senators and the Treasury Department last week.

## Stocks React Bearishly.

The interpretation of the first reading was bearish, however, inasmuch as silver mine stock declined 1 to 4 points on the securities markets and silver futures lost between $1 / 4$ and $3 / 4$ cent in value as a result of heavy selling. The silver market rallied slightly at the end when a bid for $2,500,000$ ounces of July silver was placed on the Commodity Exchange for an undisclosed principal at 45.19 cents an ounce.
The most distressing feature of the program, according to silver dealers, is the possibility that the Government may at any time, under its permissive section, decree the nationalization of silver, take over all private stocks, nd assume control of exports an imports. This would effectively arrest all trading in silver futures, they fear, and they view the prospect with gravest concern.
These fears were held responsible for most of the selling of silver futures yesterday, even though apparently it would be possible to buy the metal freely at 45 cents and a fraction and sell it to the Treasury at 50 cents, paying a tax on the profit after the expenses of making the trade.
There is also the prospect that the legislation may not be enacted at best way out of the dilemma was to reduce long positions and take the profits as were available on metal actually in hand
All of the more important silver interests yesterday expressed the desire to study the situation at greater length before making any direct comment on the matter.
It was reiterated that there is not enough available silver here or on other markets to provide the Treasury with the $1,312,700,000$ ounces of silver required for establishing a $25-75$ ratio in metallic reserve between silver and gold, under the mandatory section of the proposals.
The only part of the world where such a supply could be had, and then only over a protracted period, is in the Orient, it was asserted here.
In addition to the program under which the Treasury is buying newly mined gold, the silver interests in the United States have been successful in obtaining the silver agreement reached at the World Economic Conference of last summer, since ratified by the powers concerned, and in securing passage of sections of the Gold Reserve Act of last January which gave the President additional discretionary powers to issue silver certificates rather than silver dollars for the metal purchased.
Bankers who discussed the program merely pointed out their belief that mandatory monetization of silver would involve an increase in the volume of money without relation to business requirements, and that there is $\$ 1,670,000$ the Treasury over $\$ 2,000,000,000$ of unmonetized gold and about $1,670,00,000$ of excess member bank reserves in the Federal Reserve ystem which could support a tre bank resedit any considerable legitimate demand for credit.
Declines occurred in all principal silver mining stocks on the New York Stock Exchange and New York Curb Exchange yesterday, weakness having tickers soon after $1 \mathrm{p} . \mathrm{m}$. The following table shows transactions in stocks during the day.
stocks during the day.
Stocks-
Amer. Metals--
Amer. Slt. \& Ref
Amer. Slt. \& R
McIntyre Porc
Newmont Min
Park Utah
U. S. Slt. \&

| High. | Low. |  |
| :---: | :---: | :---: |
| $241 / 4$ | $223 / 4$ | 23 |
| $425 / 8$ | $381 / 4$ |  |
| 53 | $481 / 2$ |  |
| $451 / 2$ | 43 |  |
| $485 / 8$ | 47 |  |
| $51 / 4$ | $41 / 8$ |  |
| 121 | $1141 / 2$ | 11 |
|  |  |  |


| Last. | Decline. |
| :--- | :---: |
| 23 | $13 / 8$ |
| 39 | $31 / 4$ |
| $491 / 8$ | $27 / 8$ |
| 44 | $11 / 4$ |
| 47 | $23 / 4$ |
| $41 / 2$ | $3 / 4$ |
| 116 | $43 / 4$ |



## House Committee Favorably Reports Bill to Reduce To-

 bacco Taxes by $40 \%$-Full Amount of Cut Would Be Passed Along to Consumer, According to Proponents of Measure.The House Ways and Means Committee on May 25 favorably reported a bill which would reduce by $40 \%$ taxes now paid on all tobacco products. All of the major tobacco companies favor the bill, and have agreed to pass along the reduction in tax to the consumer, so that a package of cigarettes now selling for 15 cents would retail for 10 cents. The measure was the subject of a recent White House conference, but it was said in Washington that President Roosevelt has not yet signified his approval of the bill. Chairman Doughton of the Ways and Means Committee said on May 24 that practically all of the $\$ 75,000,000$ in taxes which would be saved under the bill would be passed along to the consumer.

United Press Washington advices May 24 commented further on the measure as follows:

Experts were quick to point out this bill would reverse the customary policy of the Department of Agriculture and the Agricultural Adjustment Administration. Their campaign has been directed toward taking agricultural land out of production.
The tobacco bill, it was said, would cause increased consumption of cigars and cigarettes and thus lead to planting of additional land instead of acreage reduction. Fred M. Vinson, chairman of the subcommittee that drafted the bill, said it might lead to ultimate scrapping of the entire tobacco acreage reduction program. Increased consumption, he said, probably would bring tobacco prices up to parity. It also was believed that continued heavy advertising in newspapers would contribute to increased consumption.
Any loss in revenue to the Government, Doughton said, probably will
be made up through increased consumption.

The subcommittee," Doughton said, "heard representatives of all major cigarette producing corporations promise that if the tax reduction is enacted the entire benefit will accrue to the consumer, with no additional profit to the producer. We believe that these firms realize the seriousness of the situation and wil
Under the bill, the cigarette tax is reduced from $\$ 3$ to $\$ 1.80$ a thousand. Levies on cigars, chewing and smoking tobacco and snuff are reduced $40 \%$.

## Resolution Empowering President to Embargo Arms Shipments to Bolivia and Paraguay Approved by House and Senate.

An Administration resolution to empower President Roosevelt to forbid the sale in the United States of arms or munitions to either Bolivia or Paraguay, designed to end the Chaco warfare by cutting off supplies of war materials to the belligerent countries, was approved by the House on May 23, without a record vote and with little debate. The Senate Foreign Relations Committee unanimously approved the resolution on the same day. The Senate by unanimous consent approved the resolution on May 24 and sent it to the White House for President Roosevelt's signature.

A dispatch from Washington on May 23 to the New York "Times" said, in part:
House passage of the Chaco resolution required no record vote, and it was not accompanied by any discussion except a speech by Representative Fish original proposal to let the President determine the aggressor before deoriginal proposal to let the
claring an arms embargo.

## Warns of Possible Results

Mr. Fish said it would be a great mistake for Norman H. Davis, Ambassa-dor-at-Large, to go to the Geneva Conference and assert that Congress was ready to give the President power to determine the aggressor in a controversy.
A report on the resolution, presented by Chairman McReynolds of the House Foreign Affairs Committee, contained the letter Secretary Hull vrote to the Chairman yesterday, and also asserted that the Administration was "very anxious" to have the resolution adopted as reported by the Committee.

Added to the report was a table showing that more than $\$ 750,000$ worth of arms and ammunition had been exported from this country to Bolivia and Paraguay during 1933 and the first three months of 1934. Bolivia received munitions totaling $\$ 661,868$, and Paraguay $\$ 98,729$

## Consultations Being Held.

The resolution provides that President Roosevelt may prohibit sales of arms "after consultation with the governments of other American republics and with their co-operation." The consultation called for is already under way. Mr. Welles, in charge of Latin-American affairs for the State Department, has been conferring for several days with the diplomats of Argentina, Brazil, Peru and Chile.

Obtaining their co-operation, however, may prove more difficult, from early indications. Formal replies have not been received from the governments consulted, but the informal consensus seems to be that the embargo problem is one for the arms-producing countries to tackle at the source
All of the neighboring nations have treaties with both belligerents guaranteeing free transit of goods, without specific prohibition of arms and munitions. Under the circumstances, they would prefer that the arms exporting countries agree not to export, so that the problem of transit would not arise.
Speedy Congressional action on the resolution was prompted by a letter sent by Secretary of State Hull on May 22 to Representative McReynolds and Senator Pittman, Chairmen of the House and Senate Foreign Affairs Committees. The text of Mr. Hull's letter follows:

May 221934.
My Dea, Mr, McReynolds:
I am directed by the President to inform you that H. J. Res. 347, authorizing the President under certain conditions to prohibit the sale of arms an munitions of war to the countries now engaged in armed conflict in the find it possible to nis entire approval and that hope that you find tee

This conflict has been proceeding intermittently since December 1928 , and continuously since June 1932. It has involved the loss of thousand of lives and, if it is permitted to continue unchecked, the destruction of life is likely to assume appalling proportions,
ar in any part of the world is a matter of concern to this Government But war between two American republics is of special and vital concern, which neither our humanitarian sentiment nor our feeling of American solidarity will permit us to ignore.

The efforts which this Government has put forth in co-operation with the governments of other American republics, and the similar efforts of the League of Nations to bring about an honorable peace between Bolivia and Paraguay have thus far failed to achieve the desired result.

Efforts at Conciliation Fruitless.
The governments of Bolivia and Paraguay have refused to accept the carefully considered proposals for the restoration of peace which have been presented for their consideration. Their attitude has forced us to the conclusion that, in the existing circumstances, further efforts at conciliation, naccompanied by more direct measures, would be fruitless
The United States should be willing to join other nations in assuming of pits, supply the belli that their citich arms and munitions to carry of profts, supply one bellgerent nations
n their useless and sanguinary conflict.
this American republics asking them for information as to the accuracy of with a view to the taking of practical measures to bring about a cessation of the conflict.
We have asked for suggestions as to how this Government might most usefully and most efficiently co-operate in this task, and we have made it clear that, pending the receipt of their suggestions, we are recommending legislation which will place this Government in a position to co-operate in putting an end to the traffic in arms and munitions from other countries o those at war.

We have not as yet received definite replies from all of the governments of the American republics which we have consulted, but the replies we have received lead me to believe that th the co-operation which we desire.
The Council of the League of Nations has appointed a committee to consult with the principal governments of the world and to ascertain whether they are prepared to participate in measures designed to
I am in receipt of a telegram dated May 20 from the Chairman of that I am in thecele Government is not committee. I am replying to this telegram meares proposed by the League at present in a position to take the measures proposed by therity upon the President, this Government will be prepared to co-operate to the fullest extent
The Chairman of the Committee has sent similar telegrams, requesting a statement of this position, to the other governments of which the cooperation would be necessary to prevent the sale and shipment of arms and ammunition to the warring countries
The nature of the replies which have been made are not as yet known to this Government. I have reason to believe, however, that the armsproducing nations of the world will find it possible to join in this movement and that the selfish interests of manufacturers and merchants of arms and munitions will not be permitted to stand in the way of concerted action sponsored by the enlightened opinion of the world.
I hope that you may find it possible to press for favorable action on this resolution at the earliest opportunity in order that the American Government and people may participate in this movement to restore peace between two American republics

Sincerely yours.
ORDELL HULL
President Roosevelt's Message to Congress Recommending Legislation to Broaden Authority for Further Acquisition and Monetary Use of Silver. In more detail we are referring elsewhere in our issue today to the recommendation made by President Roosevelt in a message addressed to Congress on May 22, for legislation whereby it would be declared "to be the policy of the United States to increase the amount of silver in our monetary stocks with the ultimate objective of having and maintaining onefourth of their monetary value in silver and three-fourths in gold." We give herewith the President's message:
To the Congress of the United States.
On Jan. 111934 I recommended to the Congress legislation which was promptly enacted under the title, "The Gold Reserve Act of 1934." This Act vested in the United States Government the custody and control of of settling of gold as a reserve for our paper currency and as a medium control of foreign amendments were added to facilitate the acquisition of silver.

As stated in my message to the Congress, this legislation was recommended as a step in improving our financial and monetary system. Its enactment has laid a foundation on which we are organizing a currency system that will be both sound and adequate. It is a long step forward, but only a step.
As a part of the larger objective, some things have been clear. One is that we should move forward as rapidly as conditions permit in broadening the metallic base of our monetary system and in stabilizing the purchasing and debt-paying power of our money on a more equitable level. Another is that we should not neglect the value of an increased use of silver in improving our monetary system. Since 1929 that has been obvious.

Some measures for making a greater use of silver in the public interest are appropriate for independent action by us. On others international co-operation should be sought.

Of the former class is that of increasing the proportion of silver in the abundant metallic reserves back of our paper currency. This policy as initiated by the proclamation of Dec 21 1933, bringing our current domestic production of silver into the Treasury as well as placing this Nation among the first to carry out the agreement on silver which we sought and secured the London Conference. We have since acquired sther silver in the interest of stabilization of foreign exchange and the development of a broader metallic base for our currency. We seek to remedy a maladjustment of our currency.
In further aid of this policy, it would be helpful to have legislation broadening the authority for the further acquisition and monetary use of silver.

I therefore recommend legislation at the present session declaring it to be the policy of the United States to increase the amount of silver in our monetary stocks with the ultimate objective of having and maintaini
The executive authority should be authorized and directed to make the purchases of silver necessary to attain this ultimate objective.
The authority to purchase present accumulations of silver in this country should be limited to purchase at not in excess of 50 cents per ounce.
The executive authority should be enabled, should circumstances require, to take over present surpluses of silver in this country not required for industrial uses on payment of just compensation, and to regulate imports, exports, and other dealings in monetary silver.
There should be a tax of at least $50 \%$ on the profits accruing from dealing in silver.
We can proceed with this program of increasing our store of silver for use as a part of the metallic reserves for our paper currency without seriously disturbing adjustments in world trade. However, because of the great world supply of silver and its use in varying forms by the world's population, concerted action by all nations, or at least a large group of nations, is necessary if a permanent measure of value, incluag both gold and we must seek turn out that this nation will ultimately have to take such independen turn out this phase of the matter as its interests require.
The success in on int greement on silver, which has now been ratified by all the Government concerned, makes such further agreement worth seeking. The ebb and flow of values in almost all parts of the world have created many points of pressure for readjustments of internal and international standards. At no time since the efforts of this nation to secure international agree ment on silver began in 1878 have conditions been more favorable for making progress along this line
Accordingly I have begun to confer with some of our neighbors in regard to the use of both silver and gold, preferably on a co-ordinated basis, as
a standard of monetary value. Such an agreement would constitute an mportant step forward toward a monetary unit of value more equitable -paying power
The White House, May 221934.
FRANKLIN D. ROOSEVELT.

## J. L. Amberg of Harriman \& Co. Sees No Necessity for Employment or Gold and Silver as World Monetary Base- Doubts Foreign Governments Will Look With Favor on Plan.

J. L. Amberg, Economist of Harriman \& Co., made the following comment on President Roosevelt's silver statement as to the possibility of concerted action by a large group of nations to employ gold and silver as a world monetary base
It is difficult to visualize how other nations will be interested in changing their metalit base from either gold or the present managed currency to one comprisisin perhaps $75 \%$ gola and $25 \%$ silver. While it is true that this might be of servicie in expanding the base for issuance of currency, as far as we discover, no such necessity at present arises. Gold countries, to the best of our knowledge, still have ample reserves, with the exception of two or three of the smaller ones, where they are only technically on a gold standard. England and her satellites are working along quite well, The world recognizes, without anything but the present paper standard. The real "sine qua non" of any monetary issuance in normal times is a free exchange of metal for governmentally-issued currency. In other words, the only reason that gold has been feasible as a standard was because normally uations were both willing and able to purchase all gold ifrered in exchange for the national money or, in the same token, were bullion-in return for printed currency to offer gold
Silver, in our estimation, does not meet this req
Silver, in our estimation, does not meet this requirement. It has not he scarcity value; it can be mined, as we think we can show, in.large quantities if the price is sufficiently high; it is really a commodity; and there s and has been enormous fluctuation. We therefore take the liberty of aggesting that even though it be helpful, it is very doubtful that foreign as obtained for look with favor upon uprooting the gold standard which any other combination standard.

President Roosevelt Asks Congress for Legislation Authorizing Increase of Silver in Monetary BaseWould Permit Government Purchase of Metal at Not More than 50 Cents an Ounce-Bill to Effect Administration's Program Introduced in SenateAdvocates Concerted Action by All Nations on Bimetallic Base.
President Roosevelt on May 22 sent to Congress a message in which he recommended legislation designed "ultimately" to provide for an increase in the Government's monetary stocks so that silver would represent one-fourth of the value of our monetary reserves. Immediately following the receipt of his message a bill which had been drafted by the Treasury was introduced by Senator Pittman in the Senate, where it was said it would receive consideration as soon as the Senate completed action on the reciprocal tariff bill.

The "permissive" silver legislation suggested by the President contained the following proposals:

1. A declaration that it is the policy of the United States to increase the amount of silver in our monetary stocks with the ultimate objective of having and maintaining one-fourth of their value in silver and threefourths in gold.
2. The Executive authority is authorized and directed to make the purchases of silver necessary to attain this objective.
3. The President is authorized to purchase present accumulations of silver in this country, paying the holders not more than 50 cents per ounce.
4. The President is given permissive authority to nationalize surpluses of silver not required for industrial uses "on payment of just compensation, and to regulate imports, exports and other dealings in monetary silver."
5 . A tax of $50 \%$ is imposed on profits accruing from dealing in silver.

The bill designed to accomplish the above purposes-to be known as the "Silver Purchase Act of 1934," as introduced in the Senate omitted the taxing provision, in order that it might not be classified as a measure to raise revenue, which would have to be fust introduced in the House. It was reported from Washington, however, that if the bill passes the Senate the tax provision will be inserted when it comes before the House.
In his message the President said "some measures for making a greater use of silver in the public interest are appropriate for independent action by us. On others international co-operation should be sought." He further said "the Executive authority should be enabled, should circumstances require, to take over present surpluses of silver in this country not required for industrial uses on payment of just compensation, and to regulate imports, exports and other dealings in monetary silver." Advocating a tax of at least $50 \%$ on the profits accruing from dealing in silver, he went on to say:

We can proceed with this program of increasing our store of silver for use as a part of the metallic reserves for our paper currency without seriously disturbing adjustments in world trade

However, because of the great world supply of silver and its use in varying forms by the world's population, concerted action by all nations, or at least a large group of nations, is necessary if a permanent measure of value, including both gold and silver, is eventually to be made a world At no
At no time since the efforts of this nation to secure international agreement on silver began in 1878
making progress along this line.

Accordingly, I have begun to confer with some of our neighbors in regard to the use of both silver and gold, preferably on a co-ordinated basis, as a standard of monetary value. Such an agreement would con stitute an important step forward toward a monetary unit of value more equitable and stable in its purchasing and debt-paying power
Secretary of the Treasury Morgenthau, testifying yesterday (May 25) before the House Ways and Means Committee, said that the Administration is "very anxious" to retain the $50 \%$ tax on speculative silver profits in the bill. He said that the tax proposed is "very modest," and added that it was "just a profit tax on those who bought and sold silver after May 15 1934." Herman Oliphant, Treasury expert who helped draft the measure, told the Committee that enactment of the bill ultimately will raise the price of silver
In a Washington dispatch May 22 to the New York "Herald Tribune" it was stated that "the elusive left-wingers of the Senate silver bloc bolted from their temporary position of harmony with the Administration and were in open opposition to the Treasury's silver bill that night. The dispatch added:
At the instigation of the silverites Senate Key Pittman, Democrat of
Nevada, while hailing the Administration meas Nevada, while hailing the Administration measure as "a great victory," was already introducing amendments. These failed to satisfy a renewed demand for unlimited remonetization or mandatory silver purchases.
Although the Administration bill was in the same form which brought unanimous praise from silver bloc conferees at a brief private showing in the White House last Wednesday, Senator Elmer Thomas, Democrat of Oklahoma, attacked the measure on the floor of the Senate, charging it would not bring about real currency expansion. Senator Pat McCarran, Democrat of Nevada, declared the bill failed to "meet the views of the silver group, and Senators Burton K. Wheeler, Democrat of Montana and William E. Borah, insurgent Republican of Idaho, also characterized it as inadequate.
From the Washington account May 22 to the New York "Journal of Commerce" we take the following:

## Treasury Estimate Given.

Treasury officials estimated that it would be necessary to acquire silver having a book value of $\$ 2,100,000,000$ to bring about the ratio requirements. Silver holdings in the Treasury as of May 19, the latest date with respect to which information is available, was given as about $\$ 544,502,000$.
bout $\$ 300,000,000$, it was said, is outstanding.
The present program for the acquisition of newly mined silver at $641 / 2$ cents per ounce will be continued with purchases of domestic stocks to be acquired at 50 cents, it being considered that there are about $200,000,000$ ounces available for the purpose. The so-called floating stocks of silver throughout the world, from which, of course, is excluded monetary stocks, were represented to be about $800,000,000$ ounces
in the United States failed to come forward with the white of silver stocks in the United States failed to come forward with the white metal it would Newly mined silver purchased at $641 / 2$ cents per induce its presentation. on the Treasury's statement of assets, but will be weld not be carried Government property.
The suggestion was made that the silver bill should be introduced in the Senate by the Democratic floor leader, Senator Joseph T. Robinson, declined, saying that it should belt of an Administration measure. He in the campaign for silver legislation, and so it went to Senator Pittman President pro tempore of the Senate.
It is expected that the bill will be offered as a substitute for the Dies bill, which long since has lost favor in the senate. This will make unnecessary reference of the measure to a committee, the possible holding of public hearings, \&c.
In the House the bill was referred to the House Ways and Means Committee, which is expected to restore the tax and appropriation provisions which were deleted from the Pittman bill.
Senator Robinson announced to-night that consideration of the bill would follow the disposition of the tariff measure. He does not anticipate lengthy debate, possibly not considering that the demand of the belligerents among the Senators will lead to any serious situation.

We also quote below, in part, from a Washington dispatch of May 22 to the New York "Times" describing the introduction of the silver bill:
The President's action followed his conferences with Senators representing the silver-producing and farm States.
Senator Pittman, Democrat of Nevada, after the reading of the message, introduced the Administration's bill to put into effect the program out lined. It represented, he said, in essential detail the agreement accepted by the silver Senators in final conference with the President and Secretary Morgenthau

## Disagree Over Metal's Status.

The views of Senator Pittman that silver, under the terms of this bill and previous Acts, would become legal tender and would therefore be
considered as primary money were not accepted by Senator considered as primary money were not accepted by Senator Thomas of Oklahoma, who followed him in Senate debate.
Senator Thomas held that the measure merely increased the use of silver and that the metal remained in its old status of "token money.
"The bill does not restore silver as primary money," Mr. Borah said. It still leaves it as token money."
During the Senate debate Mr. Pittman called the silver bill a compromise in which the President accepted the mandatory clause and the silver bloc left to him the method of handling actual operations.
The President, the Senator held, had answered the requirements of the silver bloc "despite the opposition of almost every official in the Treasury.

## Thomas Objects to Measure.

Senator Thomas complained that silver was "not made money" under the bill, and added that "silver legislation is hopeless during the closing session of Congress."
He deciared the bill was in reality a taxing measure, and should originate in the House.
"The measure on silver simply provides for a wider use of silver in our monetary stocks," he said. "Silver is not to be changed in any particular The status of silver as money, under the message and under the bill, is acquire some more silver, somewhere, at some time, somehow.
"The first section defines the bill as the Silver Purchase Act of 1934. The second section limits the amount of silver to be purchased, and that s an amount of silver in terms of money which is $\$ 1.29$ for each ounce of silver.
"Silver is not made money by this bill any more than greenbacks are made money, or any more than nickel is made money. Silver does not
interest me in the least unless we use it as a money base, to expand curinterest me in the least unless we use it as a money bas rency and raise commodity prices.

Advices from Washington May 23 to the "Times" said in part:
Tax May Be Dropped

The $50 \%$ tax on silver profits eliminated from the bill by Senator Pittman in order to give the bill status in the Senate may not be restored in the House, some silver Senators say. That section of the bill was taken out yesterday to overcome the constitutional prohibition that taxation matters hould originate in the House. His plan was to have the House restore he tax, but all the silver adherents are opposis demanded by Secretary Morgenthau.
Representative Doughton, Chairman of the Ways and Means Committee, called upon the President to-day and promised prompt consideration of the measure by his Committee. There is a movency Committee, but ored since it contains the $50 \%$ taxation reature ine Rainey said to-day that he oruld so ref it promptly.
The President's message is given under a separate head in this issue.

Executive Order Forbids Dismissal of Employees for Reporting Alleged Code Violations.
President Roosevelt on May 15 issued an Executive Order prohibiting the dismissal of employees for reporting alleged violations of industrial codes of fair competition, and pointing out that employers who violate the order are subject to a fine of $\$ 500$ or six months' imprisonment under the terms of Section 10 (a) of the National Industrial Recovery Act. A statement by the NRA on May 21 said that in numerous cases before the National Labor Board, employees have charged that their employers have demoted or otherwise penalized them for making complaints or giving testimony regarding alleged code violations.
The text of the Executive Order follows :

## EXECUTIVE ORDER

Prescribing a Regulation Prohibiting Dismissal of Employees for Reporting Alleged Violations of Codes of Fair Competition.
By virtue of and pursuant to the authority vested in me under Title I of National Industrial Recovery Act of June 161933 (ch. 90, 48 Stat. 195), and in order to effectuate the purposes of said Title, I hereby prescribe the following rule and regulation:
No employer subject to a code of fair competition approved under said Title shall dismiss or demote any employee for making a complaint or giving evidence with respect to an alleged violation of the provisions of any code of fair competition approved under said Title.
All persons are hereby informed that Section 10 (a) of the National Industrial Recovery Act prescribes a fine not to exceed five hundred dollars ( $\$ 500$ ) or imprisonment not to exceed six (6) months, or both, for the violation of any rule or regulation prescribed under the authority of said Section 10(a) (Signed) FRANKLIN D. ROOSEVELT.
The White House, May 151934.
President Roosevelt, in Executive Order, Ends Exemption from Child Labor and Fair Practice Provisions by Employers in Small Towns.
President Roosevelt, in an Executive Order issued May 15, and made public May 20, directed that employers with not more than three establishments in towns of 2,500 population or less which are not in industrial areas, must comply with child labor and fair practice provisions of the NIRA. This modified an earlier Executive Order, which had exempted such employers from compliance with the President's Reemployment Agreement or with codes. Such employers are still exempt, however, from wage and hour, minimum price, and assessment provisions. The Executive Order said:
This exemption is intended to relieve small enterprises in small towns from fixed obligations which might impose exceptional hardship, but all such enterprises are expected to conform to the fullest extent possible with the requirements which otherwise would be obligatory upon them.
The text of the May 15 order follows:

## EXECUTIVE ORDER.

Amendment of Executive Order No. 6354 of Oct. 23 1933, Preseribing Rules and Regulations Under the National Industrial Recovery Act.
By virtue of and pursuant to the authority vested in me under Title I of the National Industrial Recovery Act of June 161933 (c. 90, 48 Stat. 195), and in order to effectuate the purposes of said Title, Executive Order No. 635 of Oct. 23 1933, prescribing rules and regulations under the National Industrial Recovery Act, is hereby amended by striking out the paragraph numbered 1 thereof and inserting in its stead the following paragraph:
"Employers engaged only locally in retail trade or local service trades or industries who operate not more than three establishments and whose place or places of business is or are located in a town or towns each of less than 2,500 population, and not in the immediate trade area of a city or town of larger population, as determined by the Administrator, are exempted from those provisions of the President's Re-employment Agreement and those provisions of approved codes of fair competition which relate to hours of employ. ment, rates of pay, the minimum prices at which merchandise may be sold or services performed, arid the collection of assessments, except in so far as any such employer shall after the effective date of this order signify to
the Administrator his intention to be bound by such provisions. This exemption is intended to relieve small business enterprises in small towns from fixed obligations which might impose exceptional hardship; but all such enterprises are expected to conform to the fullest extent possibl requirements which otherwise would be obligatory upon them.
The Administrator for Industrial Recovery is hereby authorized to pre$y$ to carry out the provisions of said paragraph numbered 1 of Executive Order No. 6345, as amended by this order.
The White House, May 151934.

## Text of Johnson Bill Passed by Congress and Signed by President Roosevelt Limiting Utility Rate Contests to State Courts.

We are giving herewith the text of the bill passed by Congress, and signed by President Roosevelt on May 14, to prevent public utilities from taking rate orders of State Commissions into Federal District Courts. The utilities may, however, as we noted in our issue of May 19 , page 3369 , appeal the final decisions of State Courts to the United States Supreme Court. While it had been reported that the President had affixed his signature to the bill on May 15, the actual date of its signing was May 14. Besides the item in our May 19 issue, the bill was also referred to in these columns May 12, page 3196. The text of the bill as enacted into law follows:

## [S. 752.] <br> AN AOT

To amend Section 24 of the Judicial Code, as amended, with respect to the jurisdiction of the District Courts of the United States over suits relating to orders of State Administrative Boards.
Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That the first paragraph of Sec tion 24 of the Judicial Code, as amended, is amended by adding at the end thereof the following: "Notwithstanding the foregoing provisions of this paragraph, no District Court shall have jurisdiction of any suit to enjoin, suspend, or restrain the enforcement, operation, or execution of any order of an Administrative Board or Commission of a State, or any rate-making body of any political subdivision thereof, or to enjoin, suspend, or restrain any action in compliance with any such order, where jurisdiction is based solely upon the ground of diversity of citizenship, or the repugnance of such order to the Constitution of the United States, where such order (1) affects rates chargeable by a public utility, (2) does not interfere with inter-State commerce, and (3) has been made after reasonable notice and hearing, and where a plain, speedy, and efficient remedy may be had at law or in equity in the courts of such State."
Section 2. The provisions of this Act shall not affect suits commenced in the District Courts, either originally or by removal, prior to its passage and all such suits shall be continued, proceedings therein had, appeals therein taken, and judgments therein rendered, in the same manner and with the same effect as if this Act had not been passed.

Approved May 141934.

## President Roosevelt Signs Municipal Bankruptcy Relief Bill.

It was announced on May 24 that President Roosevelt has signed the so-called municipal bankruptcy relief bill, the Congressional on which has already been referred to in these columns, May 5, page 3026 and May 19, page 3366 . The bill would permit debt-ridden cities and taxing districts to compromise their debts by petitioning a Federal Court with a plan of refinancing having the endorsement of holders of $51 \%$ of the amounts of the claims. Associated Press advices further noted:

After the Court acted it would require the consent of holders of 66 2-3 of the amounts of claims in each class and $75 \%$ of the aggregate to confirm the agreement.

## Equal Nationality Bill Re-enacted by Congress After

 Insertion of Amendment Proposed by President.Following a request by President Roosevelt, the Senate and House on May 22, by concurrent resolution, recalled, amended and re-enacted the Equal Rights Nationality bill. Original passage of the bill by the Senate and House was noted in our issue of May 19, page 3369. At a White House conference, this week, the sponsors of the measure agreed that it should be amended so as not to penalize American parents in order to benefit the children of American mothers married to foreign citizens. After Congressional approval of the amended measure, the bill was sent to the White House for the President's signature.

A Washington dispatch, May 22, to the New York "Times" noted the change made in the measure, in part, as follows:
The change resulted from a detailed study of the bill by the State Department, which revealed that while it would extend citizenship to the children of American women married to foreign citizens, it would restrict privileges already enjoyed by the children of American citizens whose careers force them to live abroad permanently.
President Roosevelt did not promise definitely to sign the bill when it is amended, but those at the conference gained the impression that he would do so, especially as it will be, when amended, exactly in line with a treaty drawn up at the Pan-American Conference at Montevideo in December.
Those participating in to-day's conference, in addition to the President, were Wilbur Carr, Assistant Secretary of State ; Attorney-General Cummings and Senator Copeland and Representative Dickstein of New York, co-authore
of the bill. The two Congressmen piloted the bill through their respective houses of Congress without encountering an adverse vote.
Senator Copeland told newspaper correspondents that the President's criticism was a valid one, and that only a small change involving four words would be necessary to perfect the bill.
Not for years has a bill been recalled in this manner, according to White House officials. The ordinary procedure would be for the President to veto a measure and return it for suggested changes of portions that he disapproved.

## Norris Amendment to Eliminate Electoral College is Twice Defeated in Senate by Margin of Two Votes.

A proposed Constitutional Amendment, sponsored by Senator Norris, to abolish the Electoral College and choose the President and Vice-President by popular vote, was defeated in the Senate on two successive days this week, the resolution on each occasion failing by two votes to obtain the necessary two-thirds majority. The original vote on May 21 would have been 43 to 23 in favor of the amendment, but Senator Norris changed his vote at the last moment in order to move for reconsideration. The vote was thereupon recorded as 42 to 24 . On May 22, when the resolution was again considered, the vote was 52 for and 29 against. Associated Press Washington advices of May 21 described the purpose of the amendment as follows:
The amendment would eliminate the Electoral College from the nation's election machinery and would permit direct voting for President and VicePresident.
Mr. Norris and proponents of the measure contended that it would not only eliminate unnecessary election machinery, but would make it possible for independent candidates to run for President without facing prohibitive ex pense. Opponents contended it would bring "bloc" government, as in some European countries.

President Roosevelt Signs Six Bills Designed to Aid Federal Government in Fight on Organized Crime Calls Upon Citizens to Co-operate.
President Roosevelt on May 18 signed six bills designed to enlarge the authority of the Department of Justice in combating organized crime. The President at the same time issued a statement in which he said that the laws constitute "a renewed challenge on the part of the Federal Government to inter-State crime." He said that the new legislation would provide additional equipment for the Department of Justice to aid local authorities, and expressed his confidence that the Department will make still greater inroads upon organized crime. He pledged the Government to be unrelenting in its fight, and he called upon citizens, "individually and as organized groups, to recognize the facts and meet them with courage and determination."

Attorney-General Cummings, commenting upon the signing by the President of the six bills, said that they would close "many loopholes through which criminals have evaded Federal capture and punishment." He added that his Department will continue "without abatement its warfare on the underworld.'
The President's statement follows:
These laws are a renewed challenge on the part of the Federal Government to inter-State crime. They are also complementary to the broader program designed to curb the evil-doer of whatever class
In enacting them the Congress has provided additional equipment for the Department of Justice to aid local authorities. Lacking these new weapons, the Department already has tracked down many major outlaws and its vigilance has spread fear in the underworld. With additional resources I am confident that it will made still greater inroads upon organized crime.
I regard this action to-day as an event of the first importance. So far as the Federal Government is concerned, there will be no relenting.
But there is one thing more. Law enforcement and gangster extermination cannot be made completely effective so long as a substantial part of the public looks with tolerance upon known criminals, permits public officers to be corrupted or intimidated by them or applauds efforts to romanticize crime.
Federal men are constantly facing machine-gun fire in the pursuit of gangsters. I ask citizens, individually and as organized groups, to recognize the facts and meet them with courage and determination

I stand squarely behind the efforts of the Department of Justice to bring to book every law breaker, big and little.

Attorney-General Cummings's statement follows:
The Congress has co-operated splendidly by enacting the greater part of the "12-point program" of the Department of Justice. There is every reason to believe that the remaining laws suggested by the Department will shortly receive favorable consideration.
The enactment of these laws, closing many of the loopholes through which criminals have evaded Federal capture and punishment, comes at a crucial moment. Kidnappers, killers and racketeers are a serious menace to life and property, as well as to the supremacy of the law.

The Department of Justice, co-operating with local authorities, has already brought to bear its present facilities in such fashion that scores of desperadoes have been rounded up, shot down or convicted.
It will continue without abatement its warefare on the underworld and
 and gunmen

With added facilities and the elimination of certain legal handicaps, the Department will be able to prosecute even more vigorously its drive upon organized crime, as well as its wider program of vigorous and im-
partial enforcement of the law in all of its phases.

We quote from"a Washington dispatch of May 18 to the New York "Times," summarizing the principal features of the six new laws:
The bills signed make it a Federal offense, punishable with heavy fines or imprisonment, to assault a Federal agent or officer on duty, to rob a Federal bank, to incite or participate in a riot at a Federal prison and to send kidnapping or ransom notes in any form across a state line
Another bill strengthens the so-called "Lindbergh kidnapping law" by giving a jury power to authorize a death sentence where the victim has not been returned unharmed. It makes it a Federal cine to carry a kidnapped person across a State line and makes a seven-day disappearance presumptive evidence that a kidnapping victim has been so transported. goods, including bonds and money in excess of $\$ 5,000$.
Items regarding the Congressional action on these bills appeared in our issues of May 12, pages 3199, 3200, and May 19, page 3375.

## Developments in Prince \& Whitely Failure.

Donald B. Adams, President of the P. \& W. Creditors Corp., which is liquidating the estate of Prince \& Whitely under an order of the United States District Court, has advised holders of certificates of participation that all assets held by the corporation are to be offered at auction at 18 Vesey Street on May 31 at $12: 30$ p. m. The above information is obtained from the New York "Times" of May 17, which further said:
The directors of the corporation say they do not feel that any useful purpose would be served by extending the certificates of deposit which will mature on May 22 . They add that the corporation will apply the proceeds of the auction to discharge its current expenses and the balance due on deferred claims."
It will appear highly improbable that any dividend, either on the certificates or on account of the guarantee, can be paid," the statement adds.
The failure of the New York Stock Exchange firm of Prince \& Whitely on Oct. 91930 was noted in the "Chronicle" of Oct. 11 of that year, page 2317.

## New York Appellate Division Ho'ds State Law For-

 bidding Red Flag Is Unconstitutional.The New York Appellate Division on May 18, by a vote of three to two, held that the State law of 1919, making it a misdemeanor to display a red flag as a symbol of an organization, was unconstitutional. The op nion of the majority of the Court resulted in the dismissal of charges against two Socialists who were found guilty of waving a red flag on Sept. 10 1933. The majority of the Court based its ruling on the opinion of Chief Justice Hughes of the Supreme Court, which had been handed down on an appeal from the affirmance of a California statute under which arrests were made in that State. The United States Supreme Court had held the California law invalid as violating the Fourteenth Amendment to the Constitution.
The New York "Times" of May 19 noted the Appellate decision as follows:
The New York law provides that "to display or expose to view the red flag in any public assembly or parade as a symbol or emblem of any organization or association, or in furtherance of any political, social or economic principle, or propaganda," makes the offender guilty of a misatanor
At about the same time similar laws were passed in many other States, although one enacted in Massachusetts was repealed later because a red
banner is a symbol of Harvard College. The California law banner is a symbol of Harvard College. The California law, described as felony "to display a red flag, banner or badge as an emblem in opposition to organized government, or an invitation or stimulus to anachistic action and to seditious propaganda."
After the highest Court in California had upheld the Act, although expressing some doubt as to its constitutionality, the case was taken to the Supreme Court. The opinion of Chief Justice Hughes said.
"The maintenance of opportunity for free political discussion to the end that government may be responsive to the will of $t$ e people, and that changes may be obtained by lawful means, an opportunity essential to the security of the Republic, is a fundamental principle of any constitutional system.

A statute which upon its face, and as authoritatively construed, is so vague and indefinite as to permit the punishment of the fair use of this opportunity is repugnant to the guarantee of liberty contained in the Fourteenth Amendment.
Counsel for the defendants argued that the New York law was an "even more flagrant" violation of constitutional rights, and made criminal the display of the red flag as the symbol of any organization.

## Charles M. Schwab Resigns as Chairman of American Iron and Steel Institute.

Charles M. Schwab, Chairman of the Bethlehem Steel Corp., resigned his post as Chairman of the Board of the American Iron and Steel Institute at the 26th annual meeting of that organization in New York City on May 24. He said that his health and his inability to take an active part in the affairs of the Institute prompted his resignation. His withdrawal was accepted with regret by the Institute's directors, who adopted a resolution praising his work. No action was taken on the question of a successor. In his letter of resignation Mr. Schwab said:

It is with the greatest regret that I find it necessary to write to ask you to relieve me from the Chairmanship of our Institute. My state of health, my age, my inability to take any active part, and the good of the Institute make me feel that this step is imperative. Needless for me to say how much I shall miss the intimate association with my friends and the directorate o the Institute, with whom I have happily spent so many years, and while I shall be officially disassociated with you, from a sentimental and appreciative view, I will always be one of you.

I want you all to know how deeply I appreciate your ever kindly and friendly attitude and help to me as President and Chairman of the Institute, and my love, esteem, and admiration for all the members of the Institute will always remain a bright spot of my life.

The resolution of acceptance of the resignation expressed regret and the realization that, in fairness to Mr. Schwab, he should be permitted to vacate the post, "which he has filled with such honor and distinction."
H. G. Brock of Guaranty Trust Co. Elected President of Mexican Chamber of Commerce of United States.
Herman G. Brock, Vice-President of the Guaranty Trust Co. of New York, in charge of Latin American business, was elected President of the Mexican Chamber of Commerce of the United States for the ensuing year at the annual meeting of the Chamber, on May 18. Honorary Presidents elected at the same meeting were Enrique D. Ruiz, Consul-General of Mexico, and Charles B. Williams, Underwood-Elliott Fisher Co. Mr. Brock has long been active in Latin American business relationships, and is a member of the Council of the PanAmerican Society; Vice-Chairman of the Inter-American Commercial Arbitration Council, and a director of the Colom-bian-American Chamber of Commerce. He has just returned from a visit to Mexico, where he addressed the third annual convention of the Mexican Bankers Association in Guadalajara, on the subject of the "Banking Crisis of March 1933 in the United States."
Other officers of the Mexican Chamber of Commerce elected at the meeting were:
Vice-Presidents, James S. Carson, Vice-President American \& Foreign Co.; terome S. Hess, of Hardin, Hess \& Eder, attorneys; F. P. de Hoyos, General Agent of the National Railways of Mexico; Rodolfo Ogarrio, Vice-President the Texas Co. ; Jose Patron, General Agent of Henequeneros de Yucatan.

Treasurer, John B. Glenn, New York Manager Banco Nacional de Mexico.
Secretary, G. Cordova.
Treasury Rejects Bids of 14 Companies, Holding Prices Quoted for Office Equipment Are Excessive as Compared with Former Years.
The Treasury Department on May 18 rejected bids for office equipment to be used by various Government agencies, submitted by 14 manufacturers for the first half of the 1935 fiscal year, holding that the prices quoted were excessive as compared with former years. New bids will be called for, it was said at the Treasury. A Washington dispatch of May 18 to the New York "Times" discussed the Treasury's action as follows:
Fourteen concerns, all operating under th National Recovery Administration, made identical bids on this equipment. Th prices, in some cases above those of the boom year of 1929, were studied by Admiral C. J. Peoples, chief

> New bids will be asked immediately.

The equipment in question included steel letter files, card ections and desks. Bids were submitted by concerns operating under the NRA
On cap-size letter files the 1929 figure was $\$ 23.15$, that of th 1934 fiscal year $\$ 10.73$, and the new bids $\$ 30.62$. Letter-size files were $\$ 21.50$ in 1929, $\$ 9.97$ in 1934 and $\$ 64.80$ on the 1935 quotation, and flat-top 60 -inch desks \$40.50, \$19.70 and \$50.

## Chicago Stockyards Fire Causes $\$ 7,000,000$ Damage,

 Destroying 12 Important Buildings-Reconstruction Work Begun-Government Livestock Records Saved.Fire which caused an estimated damage of $\$ 7,000,000$ to property in the stockyards district of Chicago on May 19 swept over an area of 80 acres in the greatest conflagration the city has known since 1871. Approximately 1,500 persons were injured and a dozen major buildings were destroyed. The origin of the fire was still undetermined this week. $\mathrm{Re}-$ construction of the devastated section was begun imme diately, and business activities were carried on as usual at the stockyards after the blaze had finally been brought under control. The largest loss was sustained by the Union Stock Yards \& Transit Co. of Chicago, where it was estimated that three-fourths of the property was consumed. Only negligible damage was done to the properties of the so-called "Big Four" packing companies.

In a Chicago dispatch, May 19, to the New York "Times" it was stated that the fire burned over an area of eight blocks, about 80 acres, in five hours; 25 persons, including 11 firemen, were seriously injured, it is stated, and it was estimated that about 1,200 were rendered homeless.

The Chicago "Journal of Commerce," on May 21, listed the following buildings as having been seriously damaged or destroyed:

The Drovers' National Bank;
The Livestock National Bank;
Exchange Building (new);
Exchange Building (old);
International Amphitheater;
The Stockyards Inn;
Saddle and Sirloin Club;
P. Brennan Packing Co.

Drovers' Garage;
Root Hotel;
Harry McNair Stables:
Sears, Roebuck farm equipment office
Montgomery Ward farm equipment office;
Stock Yards Garage;
L. Livingston Grain and Feed Depot;

The Percheron Society;
Record Junction Railroad Station;
Record Building;
4-H Boys' and Girls' Club;
United States American Agricultural Administration offices;
The Daily Drovers' Journal, and
Radio Station WAAF.
An announcement by the Department of Agriculture on May 21 said that the Chicago building that housed the livestock market news service of the Bureau of Agricultural Economics was untouched, despite the fact that it was surrounded by the fire. There was no interruption of the Government's livestock market news service at that point, according to J. S. Campbell, in charge of the Chicago office. Invaluable Government records of livestock marketing are intact. Mr. Campbell telegraphed the Bureau at Washington as follows on May 21:
Telephone service and the leased wire service reinstated last night. Trading to be carried on as usual with limited facilities. About $25 \%$ of cattle pens, with all of sheep and hog pens practically undisturbed by fire. Commission firms doubling up on such space as is available in our building and yard company is erecting numerous temporary structures on vacant spaces adjacent to exchange. . . . View from our south windows show practically nothing in area between us and 45th St. viaduct except few charred posts, water troughs and demolished scale houses. Our service necessarily handicapped but estimate was released on time through courtesy of telephone company allowing us desk and office room in yard's exchange.

## Winthrop W. Aldrich Elected Head of New York State

 Charities Aid Association-Chairman of Chase National Bank Calls Immediate Help for Needy Urgent.Winthrop W. Aldrich, Chairman of the Board of the Chase National Bank of New York City, was elected May 17, President of the New York State Charities Aid Association to succeed the late George F. Canfield. Mr. Aldrich, in a speech after the election, said that an organization such as the Association "was never more urgently needed than to-day. It will be needed even more in the near future than it is at present," he added, stating that it must solve many problems of reduction of unemployment and destitution. The New York "Times" of May 18 noted the election of Mr. Aldrich and of his successor as Vice-President of the Association, as follows:

Mr. Aldrich is a son of the late Senator Nelson W. Aldrich of Rhode Island, is a graduate of Harvard College and Harvard Law School and was admitted to the New York bar in 1912. He is a member of the boards of directors of various philanthropic agencies and of Barnard College and Riverside Church. He was been a member of the Board of Managers of the Charities Aid Association since 1926 and a Vice-President since 1930 .

John C. Traphagen, President of the Bank of New York \& Trust Co. and a trustee of the National Child Labor Committee and of Stevens Institute of Technology, succeeds Mr. Aldrich as a Vice-President. He has been a member of the board of managers of the association since 1931.

Mr. Aldrich who also holds the post of Treasurer of the Welfare Council of New York, stated on May 22, in a Welfare Council interview broadcast over station WABC and the Columbia Broadcasting System network, that it is a good thing that Federal, State, and city governments have assumed complete responsibility for meeting the relief needs of the people but the burden of this need should not be passed on to the future generations by borrowing. Answering questions asked by Louis Resnick, Director of Public Information and Education of the Welfare Council, on the subject "Financing of Social Work," Mr. Aldrich said:

For several years our Federal, State, and municipal governments justified the borrowing of money for relief purposes on the theory that the depression was a temporary matter, but I believe that there is a growing realization of the fact that we can no longer depend upon this theory and it becomes essential, therefore, to meet current relief needs out of current taxation so that the budgets of our various gove
In answer to a question by Mr. Resnick whether relief should continue to be the for a question by Mr. Resnick whether relief should continue to be the function of Government rather than of private philanthropy, Mr. Aldrich said he belleved the Goline on the functions of umg their orer functions, should not altogether which include relief among their other functions, should not altogether drop out of the relief situation, "These private agencies are needed ment the work of the governmental agencies in those phases of the situation where the governmental agencies for any reason do not reach.
R. G. Tugwell Asks Social Workers to Seek Permanent Rehabilitation-Assistant Secretary of Agriculture Advocates Greater Share of Industrial Profit for Employees.
Rexford G. Tugwell, Assistant Secretary of Agriculture, in a speech May 21 before the National Conference of Social Workers at Kansas City, asked his hearers to co-operate with the Administration at Washington in effecting permanent social and economic rehabilitation rather than temporary relief. Mr. Tugwell declared that distress caused by the adoption of new machines and methods which displaced workers could have been avoided if the workers had not been forced to bear the cost while the profits went to industry. Savings accomplished through more efficient operating methods should in part be diverted to the workers as a means of preventing permanent unemployment, he added. Asserting that ills are not confined to industry, Mr. Tugwell said that "rural life needs reconstruction along with industrial life."

A Kansas City dispatch May 21 to the New York "Journal of Commerce" quoted further from his speech as follows:
Urging concerted effort to relieve the distress he said, "we shall have to be pioneers if we are to rise above the vicious circle," the assumption that "if the wheels of commerce and industry, as now organized, can be set going full tilt, all our worries will be over.
Dr. Tugwell said that "in spite of all the difficulties its workers have labored under, the Federal Emergency Relief Administration stands out in my mind as the foremost of all the recovery agencies." He said that through it the Administration has been able to liquidate some of the worst results of neglect in the hard years of depression.
Referring to the National Recovery Administration, Dr. Tugwell said that efforts are not being made to alter the life of the people, but that the people were calling for a redirecting of the management of the institutions and organizations through which they feel should be able to obtain a portion of the good things that they see lying around everywhere. He sald what is for the benefit of the few, so that regardless of their control they shall be operated for the benefit of the many.

## Government Operation of Public Utilities Criticized

 at Convention of National Association of Mutual Savings Banks-Policy to Which Tennessee Valley Authority Is Committed.Governmental construction and operation of utilities was questioned here on May 17 before the annual convention of the National Association of Mutual Savings Banks, by E. K. Woodworth, President of the New Hampshire Savings Bank, Concord, N. H., and a member of the Association's committee appointed to study utilities in general. He s.id that it was bad enough to have the Government engaged in such a field, competing against the capital of private investors, and doubly bad when the Government built unnecessary or parallel plants and facilities.
In the report of the Association's committee, presented at the convention, on May 17, governmental construction of utility plants which duplicate those already in existence and privately owned was opposed. The report said:
By far the gravest problem which confronts not only this organization but every large investor in public utility bonds, is the serious situation brought about by the attitude of governmental officials who favor the use of vast sums of public money in developing plants which duplicate existing properties and jeopardize the safety of securities.
No attempt will be made here to itemize the projects brought before the various lending corporations in Washington, which would more or less duplicate already existing public utility facilities throughout the country, but the list is impressive and the amounts of money involved run into gigantic sums.
An example of justifiable apprehension is the posibility of duplication at public expense of adequate facilities already existing in a city in Tennessee. We understand that negotiations are in progress which may save the bondholders from loss. The threat of such loss has, however, been real. If it occurs it will be the result of combined local and Federal action, and will have every appearance of confiscation without compensation.
It is not our function as savings bankers to oppose governmental development leading toward public ownership of public utilities. It is, however, our right and our duty to insist that such action be accompanied by either the purchase of existing facilities at a fair price or payment of just compensation for the resulting loss to bona fide investors.
Mr. Woodworth, in his address, had the following to say, in part:

It has been said that the public utility investor is the forgotten man of the New Deal, and it may become our duty to help remind the world of his existence. Were we, as savings bank managers, justified in investing in the senior obligations of the operating utilities? We believe were were. There was every reason for confidence in a permanent and increasing demand for electric current. The industry has shown extraordinary capacity for ineleased usefulness. Moreover, we had every confidence in the spirit as well as the letter of our Federal and State constitutions, which provide that private property shall not be taken for public use without just compensation. The industry had been created and developed by private initiative and private capital. Government had not inspired Edison, Bell, Steinmetz, Pupin or the others who had given to mankind the blessings of their inventive genius; nor did government compensate them for their toil or make their discoveries of practical use in the homes of the people. Streams were harnessed, coal mines opened, and generators and transmission lines built with private capital, in full confidence in the constitutional principle to which we have referred. In the upbuilding of this great and indispensable public service under private initiative and with private capital the savings banks and their under private inilative and important part.

To revert to the demand for lower rates, in recent months a highly disturbing factor has been the announcement by Federal agencies of domestic rates greatly below the charges which even the most enlightened of private managements have believed necessary to meet operating expenses, taxes, and provide adequate reserv
The idea has been planted in the public mind that these low rates are intended to provide a yardstick for determining the fairness of domestic rates everywhere. Another feature of the changed picture is the duplication of existing facilities. When the Federal Government indicates its purpose to spend or lend public funds to duplicate or reduce the field of operations of properties in which millions of dollars have been honestly invested and from which millions of people have derived the benefits of light, heat and power, even the holders of only triple A bonds well may join their less fortunate brethren in considering what should be done about it. The spectacle of the great State of New York authorizing municipal ownership without first requiring the purchase of existing facilities at a fair valuation is far from reassuring even to the most conservative of investors. When the city of Knoxville goes municipal under the spell of the Tennessee Valley Authority we need not be amazed; but when the Public Works Authority offers to lend even an inadequate sum to a city with an indebtedness which already has outrun its credit, to build a distribution system where one quite adequate already exists, at least we must sit up and take notice.
It is to be our great privilege to-day to hear at first hand about the colossal
undertaking in the Tennessee Vallev. The privilege of introducing Mr Lilien undertaking in the Tennessee Valley. The privilege of introducing Mr. Lilienthal is not mine, but you doubtless know that he is one of the three directors of the Tennessee Valley Authority.
It may not be the business of our National Association to question the wisdom of the purpose behind this project, which is stated to be "the economic and social development of a great region under the guidance of the Federal Government." As no doubt Mr. Lilienthal will tell us, it involves many far-reaching plans aside from the development of electric power upon a gigantic scale. It is our business, however-indeed, it is our solemn dutyto try to understand and estimate as accurately as we can the effect upon the future of privately-owned utilities because of this invasion of the field upon a scale so great as to be only possible when backed by the power and resources of the Federal Government.
In addressing the convention, Mr. Lilienthal asserted that the Tennessee Valley Authority is committed to a policy of protection and fair play for the investor. He remarked that "the almost insatiable need for new capital in the great business of electricity has been supplied in major part by the savings banks, the insurance companies, the trust funds," and in part continued:
The fate of your billions of conservative capital has been put into the hands of a managerial minority. Have they justified your trust and confidence? We all know that some have, and their record is a matter of pride to business men everywhere. But these bright spots are not typical.
The electric industry has grown at a rapid rate, and is destined to continue to grow. Further growth will require fresh capital. Fresh capital will be forthcoming from the public only to the extent that it is convinced the industry is managed in accordance with high standards. If the private utilities are unable or unwilling to clean the slate, they will find it very difficult to convince investors to risk further capital in this essential business. In the National Government's attempt to curb holding company abuses, to assure honesty of accounting, to simplify corporate structures, and to achieve security in fact for investors, the Government is working in the long-range interest of all.
The President and Congress, in setting up the Tennessee Valley Authority, were merely responding to an overwhelming public sentiment. The public, investors and consumers alike demanded an experiment on a broad scale, of public electric operation. This development was designed to serve as one means of seeking to prevent a continuation of financial and operating prac tices which had brought discredit on the entire industry, sound and unsound managements alike.
The Authority is under duty to acquire a market for its power. It is authorized to compete with existing utilities, and for this purpose is expressly empowered to erect duplicate facilities. But no competing facilities have been constructed, and I am authorized to say that under its present Board none will be constructed until every reasonable alternative has been exhausted.
To avoid duplication of facilities, to avoid territorial competition, to buy property at fair prices, are cardinal policies of the Tennessee Valley Authority. Our adherence to these policies should reassure you of the Authority's determination to respect prudent investment in useful property.
But more important still to you as institutional investors in this great industry is the program under way to increase the use of electricity for domestic, rural and industrial purposes. This project of the Authrity for ated by order of the President of the United States, and backed by $\$ 1,000,000$ of capital and $\$ 10,000,000$ of credit, is being launched next week throughout the valley. This undertaking holds great promise for the stabilization of earnings for this whole industry.
By direction of the President, the Authority has established an agency known as the Electric Home and Farm Authority. This corporation will make possible the sale of low-cost appliances to a large portion of the population which hitherto could not afford complete electric service in the home. These appliances, of course, are made by leading manufacturers and sold through the regular dealers' outlets. The Authority is interested not merely in the expansion of its own electric sales; it is interested in increasing the consumption of electricity throughout the South, in disregard of public or private ownership.

## J. B. Eastman, Federal Rail Co-ordinator At Convention of National Association of Mutual Savings Banks Asserts Main Obstacle in Solution of Rail Problem is Attitude of Rail Managements and Labor-Views on Public Ownership.

Joseph B. Eastman, Federal Co-ordinator of Transportation, in addressing the National Association of Mutual Savings Banks, in annual conference in New York, on May 16, spoke at length to the savings bankers, who hold large rail investments, and attempted to outline the future of the carriers.

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He expressed a hope for lower rail and passenger rates brought about by the installation of modern equipment, the unification of terminals, and reduction of unnecessary costs. Mr. Eastman said that all traffic in a 75 -mile zone might be handled by trucks. At some length he sketched the proposed steps to bring about reductions in the cost of operation, but admitted that "economies in railroad operation are bound, in large part, to be labor-saving economies." He made known that the Government is studying "retirement annuities for superannuated employees, unemployment benefits, and dismissal wages."

The Federal Co-ordinator said that one of the two principal obstacles to progress in solving the national rail problem is the attitude of rail managements; the second is labor. On this point he said:
I ought to tell you of the two main obstacles to these future possibilities, One is the attitude of the individual railroad managements. They have been brought up in the hard school of competition, with each company out they see it, is to they see it, is to look after the interests of their own particular stockholders, without much regard for the interests of the industry as a whole. Take terminal unification as an example. A survey may show that in a large traffic center it is easily possible, physically, to co-ordinate operations with out injury to the service and save many thousands of dollars annually. One railroad serving that traffic center, however, may believe that it has a strategic advantage over other railroads under existing conditions, and for that reason it may refuse to go along with the new program. This is a kind of difficulty which is likely to be encountered all along the line in efforts at co-ordination. It remains to be seen whether it can be sur-
mounted. Perhaps you investors in their securities can help them to make a mounted. $P$
wise choice.
The other obstacles will be supplied by labor, and it is a very serious one Economies in railroad operation are bound, in large part, to be labor-saving economies. The present Emergency Act contains a provision which goes far to prevent such economies from co-ordination, but that Act expires on June 16 1935. No one who knows the facts can avoid sympathy with rail road labor. Since 1920 the number of employees on the payroll has been cut in half, and those who remain have suffered severely in the depression from furloughs, demotions and part-time employment. The labor-protection provisions in the present Act have not been put to the test in the courts. Whether they would survive such a test I do not know. Assuming, however, that they could be made a valid part of the permanent law in thei present form, I am hopeful that this will not be done.
This hope rests on two things. In the first place, the changes in methods of operation and service toward which we aim are not mere ways of shaving expense. The main purpose is to regain and develop business.
ties. The shocks inhuman to discard faithful employees like worn-out cross ties. The shocks of sudden economic changes at least can be cushioned. The savings can be shared between capital and labor. Our study is going deeply ployment bects of retirement annuities for superannuated employees, unemwhich will
Regal
Regarding other transportation agencies, Mr. Eastman said:
I turn now from the railroads to the other transportation agencies. I have no authority over them beyond the duty to recommend to the President and Congress further legislation for the improvement of transportation conditions generally. I am sure that you have heard much about the subsidies which the motor carriers given, directly or indirectly, to the water carriers and ways which are provided for their ways. Of course there for their use out of the public treasury, or in othe the old days. We are were such things as land grants to the railroads in and are finding it no easy jo get to the bottom of this subsidy question, matter at a comparatively ascertain them, and to recommend what, if anything, should be done about them.
Thave, however, already submitted a report in which I have recommended Federal regulation the railroads, be subjected to

From Mr extract:
In one of my reports I have discussed the possibility of public ownership and operation of the railroads frankly and in no unfriendly spirit. I have no desire to assume the role of propagandist for public ownership and operation, or to have such a policy adopted until the people of the United States either want it or believe it to be necessary. I have believed that they should be thinking about it, for it may prove to be necessary, and in that event it is highly desirable that the country should be prepared to undertake it in the best possible way, and with all possible safeguards. Personally, I have been a rather close observer of private operation under public regulation for almost 30 years, and I started with a definite disbelief in public ownership and operation. I am not of that mind now, for reasons which I have undertaken to give on other occasions.
Recently I have heard or read at least three separate discussions in each of which it was urged that the Federal Government should by formal Act or Resolution of Congress declare its opposition to public ownership or operation of the railroads and its commitment to the policy of private ownership and operation. It is urged that this be done for the reassurance and protection of investors in railroad securities. This is a fair sample of the fatuous if not disingenuous character of much of the ordinary discussion of this subject. There are distinct dangers in public ownership and operation against which safeguards ought to be provided, but the fact is that nobody has less to fear than the holders of railroad securities. Experience, in this country and all over the world, clearly shows that when the Government takes over private property, it invariably phows a fair price the Government takes over property is worth. In fact, that is one of the reasons why more than the urging acquisition of the railroad properties under the financial conditions by which our Federal Government is now faced.
Coupled with this plea for a statement of governmental policy on the subject of public ownership and operation, the suggestion has been offered
that the legislation should contain rates will be maintained at a level which will assure a fair guaranty that investment in the railroad properties. Let me point out there can be no
guaranty that any business can be made to earn such a return, and any guaranty that any business can be made to earn such a return, and any
attempt at such a guaranty is pernicious in at least two respects. In the attempt at such a guaranty is pernicious in at least two respects. In the
first place, it engenders keen public resentment against the industry in first place, it engenders keen pubic resentment against the industry in
question, and in the second place it diverts the attention of the owners of question, and in the second place it diverts the attention of the owners of Washington when they ought to be looking to themselves.

House Passes Bill Authorizing $\$ 440,000,000$ in Direct Loans to Industry Through RFC and Federal Reserve Banks Measure Goes to Senate, Where Similar Bill, Alloting $\$ 530,000,000$ Has Already Been Approved.
The House of Representatives on May 23 by a vote of 178 to 6 passed and sent to the Senate the bill providing $\$ 440,000,000$ in direct loans to industry, designed to extend financial assistance to small businesses. The Senate on May 14 had approved the Glass-Barkley bill, providing approximately $\$ 530,000,000$ for direct loans to industry by the Federal Reserve banks and the Reconstruction Finance Corporation, as noted in our issue of May 19, page 3378. The House bill is a substitute for the Senate measure, but Congressional leaders indicated late this week that agreement would be reached in conference. The House bill authorizes the RFC to lend $\$ 300,000,000$ to small industries, including $\$ 75,000,000$ to public school systems upon "adequate security." The Federal Reserve banks are empowered by the bill to lend to small industries an amount not to exceed the surplus of the Reserve banks as of July 1 1934. This has been estimated at $\$ 140,000,000$.

A Washington dispatch May 23 to the New York "Journal of Commerce" outlined the principal provisions of the measure passed by the House as follows:
The measure was turned into an omnibus relief measure by the Committee through the inclusion of amendments increasing the amounts available from the RFC for loans to drainage districts, self-liquidating projects, farm co-operatives, mineral rights pools, to purchase the capital notes of insurance companies and to facilitate the organization of import-export banks.

Provisions of the bill were further broadened on the floor of the House to-day to provide loans up to $\$ 75,000,000$ for school districts with which to pay salaries of teachers and to provide aid for the fishing, canning and packing industry
The House at the same time approved another amendment to the bill which would provide closer Congressional supervision over the operation of Government-owned corporations, such as export-import banks, the Tennessee Valley Authority and others by requiring them to make annual reports to Congress including a statement of their inancial condition.
Shortly after the amendments were approved the House served notice on the Senate by a standing vote of 166 to 0 that it would insist upon retaining the amendments in the bill when it is sent to conference by the Senate.

## $\$ 300,000,000$ From RFC.

As passed by the House, the bill makes $\$ 300,000,000$ of RFC funds available for loans to industries and $\$ 140,000,000$ a vailable through Federal Reserve baiks. It in in to bie when In extending credit to

恠 iscount, pars, executed by loans on obligations with maturities not exceedobtain capital funds from banks, mortgage companies, credit corpotios or other financial institutions in its district.
The financing institutions must agree to bear not less than $20 \%$ of any loss which may be sustained upon any such obligation, or in lieu of such agreement to bear part of any loss, it may advance not less than $20 \%$ of the capital funds advanced on the obligation. The aggregate amount of credit extended under this section of the bill is limited to the combined surpluses of Federal Reserve banks as of July 1 1934, an estimated $\$ 140,000,000$. Extensions of credit are subject to the approval of industrial advisory committees to be appointed by Federal Reserve banks in each district.

## New $3 \%$ Bonds of Federal Farm Mortgage Corporation to Replace 3 Issue in Continuing Program of

 Refinancing Farm Indebtedness.W. I. Myers, Governor of the TFCA, announced on May 21 that bonds of the Federal Farm Mortgage Corporation, bearing 3\% interest per annum, dated May 15 1934, callable in 10 years and maturing in 15 years, would be used beginning that day, in place of $31 / 4 \%$ bonds callable in 10 years and maturing in 30 years, in continuing the program of refinancing of farm indebtedness. In other respects, said the announcement, these bonds are identical to the $3 \frac{1}{4} \%$ bonds, being unconditionally guaranteed by the United States Government as to principal and interest.

Governor Myers pointed out that the $31 / 4 \%$ bonds have been selling substantially above par and that it is the purpose of the FCA to fix an interest rate on these bonds as issued, which will insure the bonds selling at approximately par. He pointed to the $3 \%$ bonds of the United States Treasury, maturing in 17 years and callable in 20, as selling above par, being quoted May 19 at 100 23-32. The FCA of May 21 added:
The bonds of the Federal Farm Mortgage Corporation are being accepted readily both by farmers and their creditors in the settlement of debts. A recent survey made throughout the United States shows that almost without exception the bonds are accepted instead of cash.
The value of refinancing being done by the Federal Land Bank and the
and Bank Commissioner, according to the Governor's statement, has
reached approximately the same amounts daily as were recorded for several weeks prior to the shift from cash to bonds in the closing of loans. Las senting 2,000 to approximately 2,400 loans daily.
$\$ 857,466,304$ of Farm Mortgage Loans Made During
Six Months Ended April-Federal Land Banks Six Months Ended A
Advanced $\$ 600,574,439$.
The total number of farm mortgages recorded in the United States during the six months ended April 1934 was 353,748 for $\$ 857,466,304$, and of this amount 242,882 loans amounting to $\$ 600,574,439$ were made by the Federal Land Banks, it was said in an announcement issued May 24 by the Farm Credit Administration. Thus it is noted these banks have done about $70 \%$ of the farm mortgage business in this six months' period. The remaining $30 \%$ is distributed among individuals, Joint Stock Land Banks, commercial and savings banks and trust companies, insurance companies and receivers and conservators for banks, in the order named, the Administration's announcement said. It added:
The great increase in the number of Federal Land Bank and the Land Bank Commissioner loans is a dominant factor in the new farm mortgage business written during the last several months. The total number of farm mortgages written by all lenders throughout the United States has increased month by month. The number of such loans made in October 1933 wa 27,989 for $\$ 66,658,546$; whereas by March, of this year, the number had increased to 86,876 loans for $\$ 210,502,882$.
The greatest number of all farm mortgages recorded in the six months prior to April this year, according to the estimates of the FOA, were in the 7th FCA District comprising Michigan, Wisconsin, Minnesota and North Dakota, followed by the 4th District, embracing Ohio, Indiana, Kentucky and Tennessee; the 8th District, including Iowa, South Dakota, Nebraska and W yoming; the 6th District comprised of Illinois, Missouri and Arkansas

Senate Agriculture Committee Favorably Reports Series of Amendments to AAA Broadening Powers Session Called Doubtful.
The Senate Agriculture Committee on May 21, by a vote of 9 to 3 , favorably reported Administration sponsored amendments to the Agricultural Adjustment Act. Several committee members reserved the right to oppose on the floor of the Senate the amendment which would grant the Secretary of Agriculture power to tell a farmer who subscribes to a voluntary production control program what crops he may plant on his land. Committee members said on May 21 that it appeared doubtful if the measure could be enacted during the current session of Congress. Associated Press advices from Washington on May 21 summarized the chief features of the proposed amendments to the AAA as follows:
Changes which strengthen or clarify the Secretary's power to license Industries handling farm commodities are also slated for thorough discussion. Mr. McGill said he voted against the measure because of the clause extending the Secretary's power to tell the grower what he may or may not produce for sale
At present, the Secretary may dictate the use of the land rented or leased by the Government, but any attempt to allot production on his entire acreage, Mr. McGill said, would be contrary to the spirit of the present law
The amendments approved to-day would limit the Secretary's power ofix quotas affecting the producer of rice, milk and its products, peanuts, flax, dry edible beans, vegetables, fruits, nuts and naval stores
The quotas provisions may not be applied unless two-thirds of the producers desire them.
Another amendment would allow the Secretary of Agriculture to take into account increased costs of farm labor, interest payments on debts and taxes in determining the parity price for farm products.
Committee members said that it was doubtful whether the bill would et through bere adiourgent They said strong pressure would be needed from the White House for passage.
The Senate Committee to-day also approved a measure carrying an apropriation of $\$ 100,000,000$ to allow the Secretary to take over cotton on which 10 -cent loans have been made by private banks and other financial agencies.

## Cattle and Sheep Producers Giving More Business to Co-operatives According to View of Livestock Men

 of Co-operative Division of FCA.Gains made by the livestock co-operatives in the volume of cattle and sheep handled indicate that the larger cattle and sheep producers and feeders are giving more of their business to the co-operatives than they did a few years ago. This is the view taken by the livestock men of the Co-operative Division, Farm Credit Administration, said an announcement issued by the Administration of May 18. The announcement further said:

The increased business in cattle and sheep now coming to the terminal agencies, is taken to indicate that the livestock co-operatives have demonstrated their ability to sell these animals as well as hogs to the satisfaction of the large shipper. The bigger volume in these departments not only comes from the mid-west and eas
On the basis of reports of cattle and sheep marketed through the 24 Omber sales agencies of the National Livestock Marketing Association, there was an increase of $42 \%$ in cattle and $34 \%$ in sheep for the year 1933 ver the 1930. During this same three-year period, the number of ogs handled showed an increase of approximately $26 \%$.
While less than the percentage increase in cattle and sheep, the gain in
hogs, it is pointed out, occurred in spite of the rapid development of the
"direct to packer" movement that has sharply reduced total supplies coming to all terminal markets where these co-operative agencies operate.
A comparison of the actual numbers of livestock marketed by the member agencies of the National Livestock Marketing Association during the years 1930 to 1933 are given in the following table. These figires indicate a steady substantial growth during this period.
NUMBER OF HEAD OF LIVESTOCK HANDLED BY MEMBER AGENCIES

| Year- | *Catle. | Hogs. | Sheep. |
| :---: | :---: | :---: | :---: |
| 1930 | ${ }^{681,313}$ | 3,882,134 | 2,125,4 |
| 1931 | 814,303 854,843 | $4,137,753$ <br> 3 | - $2,757,293$ |
| ${ }_{193}$ | 969,500 | 4,913,553 | ${ }_{2,845,647}^{2,850}$ |
|  |  | 16,845,426 |  |

* Does not include calves.


## Resolution Adopted By Senate Authorizing Loans to Fruit Growers.

On May 10 the following resolution authorizing loans to fruit growers for rehabilitation of orchards during 1934 was passed by the Senate:
Resolved, etc., That the Governor of the Farm Credit Administration is authorized to make loans to fruit growers for necessary expenses to rehabilitate their orchards during the calendar year 1934, in the same manner and under the same terms and conditions (including penalties) as in the case of loans under the Act entitled "An Act to provide for loans to farmers for crop production and harvesting during the year 1934, and for other purposes," approved Feb. 23 1934; except that (1) a hirst ilen on all crops grown or harvested during the years 1934 to 1938, bowh ind (2) shall be required as security for any such loans to a fruit brower, and (2) no such loan shall be made for a period or more than ive years or in an amount in excess of $\$ 5,000$ to any one borrwer To cary oribe prons of money in the Trere is not of nomes imith or so much thereof as may be necessary

## Report of Clarence Darrow of National Recovery

 Review Board, Finds NRA Leading Toward Monopoly-Codes Critized as Harmful to Small Business and to Consumer-Reply by Dr. Richberg of NRA Declares Report Inadequate-Memorandum of General Johnson-Minority Report of J. F. Sinclair Disagrees with Board's Findings.Condemnation of the operation of National Recovery Administration codes of fair competition is contaned in the majority report of the National Recovery Review Board, headed by Clarence Darrow, which was made public on May 20. There was simultaneously published a minority report by John F. Sinclair, who said that the report of the Board was made on the basis of unfair and one-sided hearings. He declared that the majority had not approached the investigation into the NRA from the viewpoint of careful resoarch and analysis, and that their conclusion "must necessarily be inconclusive, incomplete and at times misleading and unreliable." Also on May 20 there was made public a long statement by General Hugh S. Johnson, Recovery Administrator; Ronald R. Richberg, NRA General Counsel and a number of NRA Divisional Administrators, who criticized the Darrow report and replied to the various criticisms contained therein.
The majority members of the Board, in addition to Mr Darrow, included Fred P. Mann Sr., W. W. Neal, Samuel C. Hemry and William O. Thompson. The report discussed in detail eight NRA codes, and was based on evidence regarding the onerations of those codes elicited at hearings held by the Board. In a supplementary report, signed by Mr. Darrow and Mr. Thompson, it was recommended that the NRA be abolished and the country's resources be socialized. "The NRA," this supplemental report said, "is at present in the stage of conflict of interests; but in proportion as the authority of Government sanctions regulation by industrial combination, the inevitable tendency is toward monopoly, with elimination of the small business."

The chief complaints against the operation of the codes, as voiced in the majority report, are that they tend to foster monopoly, to harm the small business man while benefiting his larger competitor, and that they are injurious to the consumer. Particular attention was devoted to the steel code. One of the criticisms made with regard thereto is that the Code Authority, comprising directors of the American Iron and Steel Institute, is made up of men who are financially interested in questions they are called upon to decide, and that they administer the code for the benefit of the largest companies in the industry. The report also attacked the system of computing railroad freight charges with relation to certain "basing points." It cited the case of a Duluth manufacturer who was required to pay $\$ 6.60$ a ton freight on steel bars which were made in Duluth. This charge was made because Chicago is the "basing point" for the area in which Duluth is located, although the bars had never been in Chicago.

## Volume 138

## Financial Chronicle

A section of the report dealing with the motion picture industry included the recommendation that Sol A . Rosenblatt, NRA Administrator in charge of the motion picture code, be removed. The report said that monopolistic practices are common in the industry, and that independent distributors, producers and exhibitors are unfairly discriminated against.

Another industry where, it is claimed, the small business is unjustly handicapped by a code was reported by the Board in its discussion of the code for the bituminous coal industry. The report charged the Subdivisional Authority for northern West Virginia and western Pennsylvania with "malfeasance in office," and recommended that they be replaced with persons having "a higher conception of social obligations than an impulse to seize every opportunity for personal aggrandizement."

Other codes reported upon by the Board included those for cleaning and dyeing, retail solid fuel, ice, electrical manufacturing and the rubber industry. In each of these industries the Board found that the codes tended to promote monopoly and was injurious to the small enterprise. In the electrical manufacturing industry, however, the report said that "monopolistic conditions" do not arise from the code "but from the control of patents and other longstanding factors." With regard to the footwear division of the rubber industry, the report said that small enterprises are oppressed "in ways that will result in a monopoly, if one be not already created." Again, in discussing the ice industry, the report said that monopolistic practices exist and small enterprises are oppressed, "apparently because the code was made by representatives of the large companies, in whose interest it seems to be administered."
The principal sections of the majority report are given

## below

## To the President,

The White House, Washington, D. ©.
Dear Mr. President: The National Recovery Review Board, created by your Executive Order of March 7 1934, begs leave to report herewith its findings to date.
The duties and functions of this Board were described in your Order as follows
"(1) To ascertain and report to the President whether any code or codes
of fair competition approved under the authority of Titie I of the National of fair competition approved under the authority of Titile of the National Recovery Act are designed to promote monopolies or to ele
oppress small enterprises or operate to discriminate a gainst them, or will permit monopolies or monopolistic practices, and if it finds in the affirmaand operation of any such code or codes. or codes as in the opinion of the Board will rectify or eliminate such results."
Pursuant to the Executive Order, the Board assembled on March 7, began at once to receive complaints, and held its first hearing on March 15.
The Board now has 304 complainants awaiting hearings. Their complaints concern 104 codes. One hundred and thirteen complaints have already been heard, against 18 codes. of these which have been heard reports are included herein concerning the following: Electrical manufacturing, footwear division, rubber manufacturing motion pictures, retail solid fuel, steel, ice, cleaning and dyeing, bituminous coal.
The hearings on the following codes have been held, but drafting of the recommendations has not been completed: Petroleum, lumber and lumber products, wood case lead pencil, asbestos, motor vehicle retailing, saw and steel products.
At the hearings every opportunity was afforded for the presenting of every phase of the subject under inquiry, the interests involved were notified through the Code Authority, many witnesses were heard, counsel was allowed to present arguments. Only one industry, that of motion pictures, declined to avail itself of these facilities until after the hearing had been concluded.
The Board respectfully begs leave to submit the following synopsis of reports in connection with codes indicated:

## Electrical Manufacturing.

The monopolistic conditions existing in this industry do not result from the code, but from the control of patents and other long-standing factors. Ninety-three per cent. of the incandescent lamp division of the business is, and long has been, in the hands of one corporation. No evidence was presented that would justify the Board in formulating any decision in regart to the possible oppression of small enterprises. It is, however, true that the Code Authority, or what corresponds thereto, is composed of members of the National Electrical Manufacturers' Association; and no provision is made for the representation of manufacturers that are not members of that
Association. We deem this to be wrong, and recommend that it be corAssocia
rected.

Footwear Division, Rubber Manufacturing.
Small enterprises in this industry are oppressed under the code in ways that will result in a monopoly, if one be not already created.
The industry is composed of 12 companies, of which two, with their affiliates, represent $65 \%$ of the total production.
This code was made by the large companies for their benefit and for their benefit it is administered. As a result, the smaller enterprises have refused to assent to the arrangement.
The Divisional Authority, which has direct supervision over this branch of the rubber industry, is composed of three men that represent and have interests in the large companies.
The powers vested in the divisional authority include the power to classify goods, determine discounts and fix prices.
The divisional authority has used the compliance provisions of the code as a threat to coerce the small manufacturer into submission to code requiremade by the Divisional Authority are likely to put the small enterprise out of business. These arrangements include discounts on large purchases
fhat small manufacturers cannot give; discount practices that the small enterprise cannot meet, and other disadvantages.
We recommend that the present Divisional Authority be displaced and a new Authority be created fairly representative of the small enterprise as of the large ; that each member of the division shall be allowed to compute his cost pursuant to the system provided in Article VII-A, Chapter I, report解 soods for less than cost.

## Motion Pictures.

Monopolistic practices in this industry are bold and aggressive and its mall enterprise is cruelly oppressed.
The industry includes the making, the distributing and the exhibiting in theaters of film pictures. The producing and distributing is chiefly in the hands of eight powerful companies, commonly known in the business as the "Big Eight." There are in the country 18,321 theaters, of which 4,800 are designated as circuit or chain theaters. Of these circuit theaters, 1,954 are affiliated with the Big Eight companies and 2,846 are not so affiliated. There are left 13,571 theaters that are classified as independent.
It appears that the code for this industry was made by representatives of the large producing companies. It contained, with other unusual and unjust features, provisions that named the members of the Code Authority to administer the code and other provisions to make the authority so constituted self-perpetuating. In case of the retirement of any member he is to designate his successor, subject to the approval of the rest of the Authority, or failing to do so, the Authority is to name the successor. The Authority consists of 10 members, of whom eight are shown to be directly or indirectly connected with the eight large companies.
These companies are distributors of pictures as well as producers. They are also interested in certain theaters that are in competition with independent theaters.
At the hearing before this Board, March 26, 29, April 3 and 4, representatives of the independent theaters presented definite complaints of the operation of the code under the Authority thus constituted. The Deputy Administrator of the code was present at the first hearing and was invited to testify, but refused to do so. Subsequently, seven of the eight companies implicated by the testimony of independent theater owners, filed a brief attempting to discredit the testimony given against them. This brief, because of its unsubstantiated nature and the preponderance of testimony against it, the Board deems to be of small moment in this issue.
The chief complaints of maladministration under the code for the benefit of the large producers and distributors and against the smaller enterprises are as follows:

1. That they, although constituting numerically much the greater pa of the industry, were not allowed to share in the making of the code
of the industry, were not allowed to share in the making of the code.
2. Unfair practices, in that the large producers and distributors insist independent exhibitors shall buy also a certain number of what are called "short subjects" (meaning short reels), and of news reels in order to obtain the great and vital feature pictures from which profits are mostly derived. It was averred that some of these independent theaters have in this way been forced to buy and store away more "short subjects" and news reels than they could show in a year. They must pay for them, nevertheless, whether they exhibit them or not. By this practice also small producers that produce only "short subjects" and news reels are put at a dieadvantage.
3. The large producers require a large percentage of the gross receipts, sometimes $35 \%$ or more, for the use of popular pictures, and then dictate the days upon which they are to be shown. In the business, generally, Saturday, Sunday and holidays are the best days, but it was pointed out that this arrangement deprives the independent theater of any control over its pictures, as the large producer dictates the day the picture is to be shown, whereas it may not be suitable for certain localities upon such days.
4. The theater owner is deprived of any choice in the presentation of pictures, since he must show what is allotted to him. This works in practice to shut from the theaters the pictures of other than the large producers, ince they can choose all the best days for themselves.
5. The code gives to the distributors (generally the Big Eight) the right to fix admission prices through the provision that allows them to insist upon a minimum admission price for their own pictures. It was brought out that such a control might cause to a theater the loes of a large part of its clientele through resentment against what would be deemed an unjustifiable advance in prices while the theater owner would be powerless to meet such an attack.
6. That the large distributors are allowed to insert into their contracts with the theaters, provisions that are not authorized by the code, and are detrimental to the independent theaters. These extra-legal provisions, it was set forth, were often in the shape of an agreement against the showing of two features on the same program. The courts have held this stipulation to be unfair. In practice, it deprives the independent theater of one means to meet the competition of the affiliated theaters, which are the theaters affiliated with or controlled by the Big Eight.
7. The code set up boards to classify theaters in the order in which they can have the use of popular and desirable pictures, and these boards, it is averred, are controlled by or in the interest of the large producers and distributors. The result is that in many instances independent theater cannot get the popular pictures until their competitors have largely exhausted the drawing power therein.
Findings: It is the
Findings: It is the opinion of this Board that the code adopted for this industry should be amended in accordance with the attached brief.

## Retail Solid Fuel.

The dominating power in this industry is the National Retail Coal Dealers' Association. The code was made and the Code Authority chosen by members of this Association without due representation of coal dealers that were not members. The operation of the code thus made and administered tends to oppress the small enterprise. The code requires certain confidential business information to be disclosed, which constitutes a perilous practice and one liable to abuse. Power is given to Divisional Code Authorities to prohibit the marketing of "blends," a prohibition that seems unnecessary and is the occasion for complaint. It is in these particulars that the small enterprise seems most oppressed. The evil can and should be remedied by amending the code and by giving fair representation to the dealers not members of the Association.

## Steel.

Monopolistic conditions have long existed in this industry, due to its absolute control by the larger companies. This control is assured through the American Iron and Steel Institute, supposed to represent both large and small enterprises, but wherein, as a matter of fact, the voting arrange.
ments really leave the small enterprise at the mercy of the large. Each member has one vote for each $\$ 500,000$ of invoiced product for the year the five largest companies have 7,668 .

By this system of voting the Board of Directors of the Iron and Steel Institute is chosen. Since this same Board of Directors was constituted the Code Authority for the steel industry, and this Authority made the code and now administers it in the interest of the larger companies in contro of the Iron and Steel Institute it is obvious that we have here a only perfectly equipped to exercise monopolistic control, but is endowed tained in a free country
One of these powers, exercised in a way that has produced many and bit ter complaints from small enterprises, is that of arbitrarily fixing prices for the advantage of the large companies. Another is a rule that for
the enlarging of the producing capacity of any unit in the industry.
the enlarging of the producing capacity of any unit in the of these conditions seem to us harmful, monopolis opssive, and in berts the code has operated to augment the evils previousl existing.

The Federal Trade Commission recently made an exhaustive study of the steel industry and presented a report that held it to be essentially monopolistic and unfairly conducted. At the outset of the hearing by this Board, April 4, the offer in evidence and admitted.
was offered in evidence and admelted inis Board was called on the long On April 17 the chief counsel of this Board was chief counsel of the Code Authority distance telephone from New York by the chief counsel of the Iron and Steel Institute) who protested against the inclusion in our evidence of the Federal Trade Commission report on the ground that it was "a tissue of falsehoods," and demanded opportunity to appear before this Board and demonstrate the falsity of the Commission's findings. This was accorded, and the Board held hears (directorate of the Iron purpose of allowing counsel for the Code the Commission's findings were and Steel

## unfounded.

The first day was consumed by counsel in readings from the code, a copy of which lay before each member of the Board, in explications of the obvious and in dissertations upon the insignificant. No witness was examined nor evidence presented. At the second day's hearings, this course being pursued through an apparently endless maze of verbiage, counsel for the Board objected and asked that sole Code Authority (directorate every opportunity be given to counsel for the Code Authority (directorate of the Iron and Steel Institute) to present the case for the industry, but that at the rate of progress so far achieved years would be consumed in apparently fruitless discussion. Counsel for the Code Authority protested at each step, but finally called a witness that he questioned. The nature of the questions and their long-drawn-out and dilatory answerings strengthened the impression that the Code Authority was merely seeking to consume time. When the hearing adjourned at 5 p. m., the only witness summoned by the counsel for the Authority was still on the stand and his cross-examination by the counsel for the Board was hardly begun.

## Says Federal Trade Commission's Charges Unanswered.

It was agreed that the hearing should proceed on Tuesday, April 24, but n April 23 the counsel for the Board received a letter from the chie counsel for the Authority (directorate of the Iron and Steel Institute) say ing that as the Board was manifestly unwilling to grant to the Authority sufficient time to make a proper presentation of its cause, his clients had instructed him to withdraw from the case.
o further hearings have been held in this industry. The Board requested the counsel for the Authority to allow the cross-examination interrupted on April 20 to be resumed and continued, but this request was not complied with. It also sent a representative to the office of the Authority in New York with a request that this representative be allowed to examine the minutes and records of the Authority, but this effort again was unsuccessful. No conclusion was left to the Board except that the industry (which is controlled by the Iron and Steel Institute, the directorate of which in turn constitutes the Code Authority) did not answer the charges of the Federal Trade Commission because no answer was possible and the dilatory proceedings before this Board were but play-acting for the purpose of creating the impression that the Board was unjust.
At the hearings held by the Board it was impossible to escape the con clusion from the testimony offered that the misfortunes of the small enterprise in this industry were multiplied by the grotesque absurdities of what is called the "basing point" system or phantom freight rates. The origin of this huge evil was the insane practice of the railroads in wrenching freight rates out of their normal relations to obtain competitive shipments or favor competitive enterprises, but the present extent of the disease is far beyond railroad medication. It plagues many industries, and from the testimony before us we conclude that the people of the country must be paying annually many millions of dollars for pretended freight rates that are purely fictitious.

Illustration: The case of Otto Swanstrom, of Duluth, Minn., we cite ere as pertinent and instructive.
Complainant was a blacksmith that had invented an improvement in Crseshos. He founded a small company and a factory to put his invention upon the market, and until the automobile came into common use, he ons to have prospered steadily. When the automobile had replaced the borse, Mr . Swanstrome turned to the making of tools and particularly of tools en in and in chicaco, but upon which he paid the freight Pitsourch to Duluth. which was twice the freight from freight from Pitts
In 1918 he conferred with high officers of the United States Steel Corporation and obtained from them a concession of $\$ 5$ a ton in these so-called freight charges, which in reality were not freight rates at all but an additional tax levied by the steel company. By this time a steel mill had been established in Duluth, a mile and a half from the Swanstrom factory, and was supplying him with all the steel he consumed. Nevertheless, the freight charge had continued to be exacted.
In 1924, after the final decision in the famous "Pittsburgh plus" case, Chicago was made, in the steel trade, what is known as a "basing point," and in consequence the myth that Swanstrom's steel had been shipped from Pittsburgh was exchanged for the myth that it was shipped from Chicago. This shift in fictions resulted in a still further reduction of his ghostly reight charges, and under this stimulus his business further expanded. The riginal investment had been $\$ 3,000$. In 1918, the amount invested had become $\$ 165,000$; in 1933 , a code designed and made by and for the great ompanies, the beneficence whereby the Swanstrom factory had been charged only $\$ 1$ for fictional transportation was abolished and the company was notified that thereafter it must pay the full "basing point" rate from

Chicago on steel moved only a mile and a half. The order increased the cost of his steel by $\$ 6.60$ a ton.

## Freight Charge Unduly Raised Costs.

Mr. Swanstrom testified that as a result his factory, since Oct. 1 1933, had been operated at a loss, and unless the fictional charge could be removed the factory must soon close
The steel upon which this charge is levied is made in Duluth from iron ore mined only 60 miles away. The actual charge for transporting Mr. Swanstrom's steel is 50 c . a ton for switching. It never saw Chicago nor anything near Chicago. Yet the factory must pay upon it, which is the rate from Chicago to Duluth.
It was further alleged that the discrimination complained of was exacted only in regard to steel bars and billets; that if the same steel were transformed at the same mill into wire, the phantom freight rates were not exacted upo
An attempt was made to cause it to appear that the Minnesota Steel Co., a subsidiary of the United States Steel Corp., being the concern that collects the fictional $\$ 6.60$, has full authority under the code to make the price of steel what it pleases 60 long as it does not undersell the market. A hearing of Mr. Swanstrom's case before the Federal Trade Commission produced evidence that seemed to dispose of this allegation and to show that the Minnesota Steel Co. was obliged to charge whatever rates were prescribed for it by the Steel Institute.
Mr. Swanstrom was asked if his factory could continue upon a satisfactory basis if the $\$ 6.60$ a ton of tribute now levied upon his raw material should be removed. He said that he would need nothing more. He was then asked what would be the effect of a rational system of railroad ratemaking that would be based upon the cost of the service plus a reasonable profit thereon-in other words, a rate made up of the line haul and the terminal charges. He answered that this would be perfectly satisfactory
It is part of the evil wrought by the "basing point" madness that it has produced hothouse industries in localities where they have no natural right to exist, and that any attempt to return now to the methods of sanity would be greeted with an outcry from the vested interests thus artificially planted and nourished. Yet is it equally true that so long as these conplanted and nourished. Yet is hardship, bulwark monopoly and crush the small man as here indicated.

At one of the hearings upon this industry, recourse was had by the steel interests to the familiar defense of this great evil that it is necessary as a means to promote competition and prevent local monopoly. The manifestation by a great corporation of a tender solicitude concerning monopolies is not without a certain suggestion of humor to those well acquainted with American economic history, but the defense of the citizenry against monopolistic menace is the business of the State, not of private agencies; and in this case the menace seems chiefly imagined for propaganda purposes. There can be no more just reason to pervert the normal laws of exchange than those of physics, and as clearly demonstrated before us, the practical working of this anomalous and preposterous device is once more to hasten the exit of the small enterprise and foster the always-growing autocracy of the exit of

Findings: It is the opinion of this Board that the code adopted for this industry should be amended in accordance with the attached brief.

Monopolistic practices obtain in this industry, and small enterprise is oppressed, apparently because the code was made by representatives of the larger companies, in whose interest it seems to be administerd.

The manufacturers of block ice comprise all but a small fraction of the business, but seem now to be threatened with a competition, at present of little bulk, but it appears of menacing possibilities. To frustrate this competition at the outset seems to have been the purpose of the larger manufacturers, who made the code. One of the small competitors made application to the Code Authority, and then to the Administrator, for permission to enlarge its plant facilities in accordance with an increased demand for its product. The application was referred to a committee of five of the larger manufacturers, who negatived it, not hesitating to say in their finding that "any increase in production of flake ice would be further used in attempted competition with the product of existing ice plants," which is, on the whole, the most candid statement of the attitude of the large enterprises we have yet encountered.
Article XI of the Ice Code provides that there shall be no establishing of additional "ice production, storage or tonnage" unless the Administrator shall be satisfied that public necessity and convenience require such extension. It is to be noted that in the State of Oklahoma the Legislature enacted a similar provision, and the United States District Court, United States Court of Appeals, and United States Supreme Court successively held the provision to be unconstitutional.

It is clearly monopolistic, oppressive, and should be eliminated from the code. An interesting commentary upon it seems to lie in the fact that after the hearing by this Board, the application before referred to as having been rejected by the Code Authority was later granted by the same Authority.
Another phase of the business was revealed in what is called cash and carry. It appeared that in Chicago the situation had been complicated by the actions of certain unscrupulous dealers that took advantage of the code to further their own interests. When a small dealer or peddler signed the code (without which signature he could not obtain ice) a placard was handed him that he must affix in plain sight in his wagon, announcing his prices, which had been fixed at 60c. a hundred pounds. It was testified to that if he sold ice for less than this price he was unable to purchase it thereafter.

The Icemen's Union of Chicago and many small dealers and peddlers of ice there, complained that the large ice producers had established the cash-and-carry system by which they furnished ice at 40 c . a hundred pounds to customers that would themselves carry it away from the platforms, whereas the peddlers and those that delivered it at residences and stores must charge 60 c . a hundred pounds for it. The representative of the Code Authority denied that this differential had been instituted by the code. It appeared to have been made under the Commission of Arbitration and Appeals, a body similar to the institute in other industries by which the eight , eight members, of whom eight were large producers of ice. The Icemen's Union and the small dealers and peddlers were not represented upon it. Findings: It is the opinion of this Board that the code adopted for this industry should be amended in accordance with the attached brief.

## Cleaning and Dyeing.

Findings: It is the opinion of this Board that the code adopted for this industry should be amended in accordance with the findings and recommenations set forth in the attached brief.

Lituminous Coal.
Monopolistic practices are marked in this industry because the code was made and its operation directed by agencies connected with the larger coal companies to their advantage and the disadvantage of the small enterprises. Testimony was presented to show that the same price had been fixed for coal that contained a large percentage of sulphur and for coal that contained but a small percentage of this same substance; whereas the practical alue of the coal was diminished in proportion to the presence of sulphur. Before the adoption of the code, coal containing a considerable or large ercentage of sulphur had sold at from 25 c . a ton less than the better qualities of coal. It was represented that small operators whose mines produced sulp
It appeared also that small enterprises generally produced raw or unwashed coal; that the difference in price allowed between washed and ununwashed coal was much below the actual cost of washing the coal, and this arrangement was an added advantage to the large producer.
A further allegation, which was not controverted, was to the effect that efore the code was adopted, railroad companies had been supplied with coal at 15 c . a ton under the prevailing prices; that this price was now made 20 c . under the prevailing prices; that the larger coal companies, whose representatives on the Code Authority made this reduction, obtained from it a large increase in orders from the railroad companies, which seemed to be a business that the small enterprises did not share.
We urge that no time be lost in dismissing for malfeasance in office the entire Subdivisional Code Authority now in control of the northern West Virginia and western Pennsylvania regions, and replacing of them with persons that have a higher conception of social obligations than an impulse to seize every opportunity for personal aggrandizement.
We further recommend that the code be amended so that due allowance mall be made in determining prices for difference in quality of coal and small be made in determining prices for the code be amended so as to for the cost of processing it. Also, that the code notice, and that if a member protest the price change to the Divisional Authority it shall be held in abeyance pending the determination of the appeal.
In conclusion it is aident that when monopoly utilizes its power to increase prices, it is the consumer alone who must pay for the increases.
While under the codes the cost of living increases, wages have not risen Wordingly. The por should have as much as the rich have been in some instances prohibitory.
much as the rich have been ine Department of Labor, taking the aver According to the bulletins of the Department April 1933 was 90, and in age cost of all 1934 it was 107 . Fifty-one cities showed in this year an advance in April 1934 it was 107 . Fifty-one cities showed from $10 \%$ to $27 \%$. Rent, fuel, light, house furnichings and號 other items showed at the end of ther marked upward tendency.
The fact is generally overlooked or obscured, but the small business en terprise has often a social importance out of proportion to its size, since it is often the consumer's sole barrier against complete grasping and irreis often the consumer's sole barrier against complete grasping and irresponsible monopoly. What is called a "chiseler Instances arise where he is seen to be strugeling to prevent the total absorption of an industry or in terest into a monopolistic organization or chain against which the public has no other protection.
The opinion, therefore, is forced upon us from what we have heard so far that "fair competition" is merely a resounding and illusory phrase. There is, in fact, no such simificance of reneral acceptance, and under existing conditions there can be none. What the powerful producer calls fair, his weaker rival fiercely done. Whost unfair; and there is no way to weancile the difference. All competition is savage, wolfish and relentless, recone the nothing else. All as of making competition fair.
Big business begins by making it impossible for the small man to survive; and after he is eliminated it turns upon the weakest of the common aggressors.

We are reminded of some remarks made by Senator Vance, of North Carolina, many years ago, who said that: "At one time the question was up in the State Legislature as to what sort of fish should stock their streams. One enthusiastic member sure the carp, for the reason that they drove out all other fish, and ended up by eating each other."

The majority report then drscusses in detail the findings listed in the general discussion reprinted above.

The text of the special and supplementary report, signed by Mr. Darrow and Mr. Thompson, is given below in part:

The dangers of monopoly which are inherent in the National Industrial Recovery Act cannot even be revealed to the people of the United States, if kecofy and and combinaarmith of law to sit in judgment upon and to condemn themselves.

During the whole period since the war, when the power of monopoly has Dur on in ther increasingly weakened, and it is doubtful whether that Commission or any power of government ann propertheless, the fact remains that in the imm protect the superior to the NRA as an enforcing and fact-finding agency. To transfer th se powers from the NDA to the Federal Trade Commission ns a next step would help to inform the public as to inherent diffies which arie from the position of the small man in the present stage of industrial development and capital structure in the United States.

## Conflict Among Businesses.

Briefly, this may be described as follows, on the basis of evidence before the Board:

All business, large and small, has one common problem, namely, to find a market at a profitable price. But the effort to solve that common problem gives rise to conflict of interest between large and small businesses, in which the small man is the loser, and no power under the NRA is showing itself able to protect him.
In an age of plenty, like the present stage of American industry, abundant production creates intense struggle for markets. Unregulated competition forces down prices, wages and salaries. This pressure is felt seriously in the basic industries, in raw materials and in agriculture-that is, in the natural resources. Regulated competition, on the other hand, through combination, naturally has for its purpose the self-interest of those who are able to control the combination. The strongest of these combinations can take their profits at any point along the line from raw materials to final sales, thus controlling the price for raw materials and for semi-finished
articles, and often forcing up the price to the ultimate consumer. The mall business man, who controls only a part of this long line of the economic process, is often driven into bankruptcy by the low prices forced consumers.
The NRA has given the sanction of government to self-gaverning combinations in the different industries. Inevitably this means control by the largest producers.
To go back to unregulated competition in which the small man can gain his share of the market by some special advantage of skill or other factor, is not possible in a situation where technological advance has produced a surplus so that unregulated competition demoralizes both wages and prices and brings on recurrent and increasingly severe industrial depression. Only by the fullest use of productive capacity for the raising of standards of living of individuals and the community can a steady balance be achieved in an age of abundance. This, however, is possible only when industry produces for use and not for profit, since it is essential that enough wealth should be distributed through the return to the workers to set them, as consumers, free to use industry's plentiful output.
The choice is between monopoly sustained by Government, which is clearly the trend in the NRA, and a planned economy, which demands socialized ownership and control, since only by collective ownership can be the inevitable conflict of separately owned units for the market be eliminated in favor of planned production. There is no hope for the small business man or for planned production. Amere is in enforced restriction upon production for the purpose of maintaining higher prices. The hope for the American people, including the small business man, not to be overwhelmed by their own abundance, lies in the planned use of America's resources following socialization To give the sanction of Government to sustain profits is not a planned economy, but a recimented organization for exploitation. The NRA is at present in the stage of conflict of interests; but in proportion as the authority of Government sanctions regulation by industrial combination, the inevitable tendency is toward monopoly, with elimination of the small business.
The minority report of Mr. Sinclair is given elsewhere in this issue, and we also give, under separate headings, the replies of Mr. Richberg and General Johnson.

## Replies of NRA by D. R. Richberg and General Johnson to Report of Clarence Darrow of National Recovery

 Review Board.Detailed reference is given in another item in this issue of our paper to the report of the National Recovery Review Board, headed by Clarence Darrow, criticizing the operation of the National Recovery Administration Codes of Fair Competition. The general reply of the NRA to the majority report of the Review Board was contained in a memorandum prepared by D. R. Richberg, General Counsel for the NRA. After assailing the report as ill-informed and inadequate, Mr. Richberg declared that the explanation of "the contradictory nature of the Board's conclusions may be found in its selection of a noted Socialist, who advocates complete Government control of business, to write a report for philosophic anarchists who apparently oppose any Government control of anybody, including criminals. The result is a report which on one page recommends a return to the law of the jungle and on the next page recommends that business be subjected to a more detailed Government control."

The NRA memorandum charged that the investigation conducted by the Review Board had been slipshod and that many of the Board's findings were untrue. General Johnson, in a letter to President Roosevelt, said of the report: "A more superficial, intemperate and inaccurate document than the report I have never seen." The NRA memorandum also said that the Board "has made itself an agency to furnish ammunition for the malicious sniping of political partisans, for the covertip scheming of monopolists and for the mean attacks of chiselers who seek private profit out of continuing that 'savage, wolfish' competition which the Review Board would perpetuate in its contempt or pessimistic despair of the processes of civilization."

General Johnson made public a memorandum on May 20 in which he replied to the supplemental report by Mr. Darrow and Mr. Thompson. General Johnson quoted from this supplemental report which he said means that "the choice of the American people is between Fascism and Communism, neither of which can be espoused by anyone who believes in our democratic institutions of self-government; nor can any public official who has taken an oath to defend the Constitution of the United States adopt or officially advocate such a program." He added that this supplementary report "demonstrates completely the propriety of my recommendation that the Review Board should be abolished."

We quote in part from Mr. Richberg's memorandum, as given in a Washington dispatch May 20 to the New York "Herald Tribune":
The general observations and detalled recommendations of the Review Board, following a haphazard, one-sided investigation, would be incomprehensible without an understanding that the Board was simply seeking to justify a preconceived opposition to the fundamental theories and in two statements of the Board, which are in hopeless conflict with each other.

On page 24(b), the Board proclaims:
All competition is savage, wolfish and relentless; and can be nothing else.
One may as well dream of making war ladylike as of making competition fair

On page 67 the Board proclaims:
A return to the anti-trust laws for the purpose of restoring competition
we believe to be one of the great needs of the times.
Thus the Board flatly advocates that a modern, civilized nation should abandon any effort to promote fair business practices and should "return" to a "savage, wolfish" struggle for individual survival.
Then the Board immediately repudiates its
Then the Board immediately repudiates its own expressed convictions
in the following utterly inconsistent recommendation: in the following utterly inconsistent recommendation:
We believe the competitive system is compatible with regulation as to
hours and wages. (Page 68.)
The Board does not explain how hours and wages-that is, labor costs -can be regulated without thereby regulating competition. The Board ignores, or is ignorant of, the elementary economic fact that if it were
possible to regulate (and presumably to increase labor costs) while mainpossible to regulate (and presumably to increase labor costs) while main-
taining otherwise "savage, wolfish" competition, large enterprises, finantaining otherwise "savage, wolfish" competition, large enterprises, finan-
cially able to lower costs by increasing machine production and to undersell competitors in savage price wars regardless of cost, would drive all "small enterprises" out of business and obtain monopolistic control of production. The business records of the last 50 years show clearly what would happen if the nonsensical program recommended by the Board could be made effective. The Board also fails to suggest how hours and
wages can be regulated by valigd Federal law except through codes of fair wages can be
The explanation of the contradictory nature of the Board's conclusions may be found in its selection of a noted Socialist, who advocates complete Government control of business, to write a report for philosophic anarchists who apparently oppose any Government control of anybody, including criminals. The result is a report which on one page recommends a retirn to subjected to more detailed Government control.
A careful examination of the record of the hearings shows that in order to arrive at its previously determined verdict, the Board took and reported any testimony that would serve its prejudice, without regard to the competence or bias of the witness or the palpable falsity of his statements, and declined to a vail itself of abundant sources of accurate information which were open to its investigation. The detailed analyses of the argumentative conclusions and "briefs" filed by the Board, which are attached hereto, justify a sweeping condemnation of the methods and mental processes whereby the Board arrived at its unsupported and insupportable conclusions.
A few examples of the manner in which the Board accumulated mis-
information in order to arrive at false findings information in order to arrive at false findings of fact will be presented.

## Electrical Manufacturing.

The Board gave no notice to the NRA and made no request for information, although every complaint presented had been covered during months of extensive work upon this code. After three days of fruitless hearings, the Board was forced to its conclusions that any "monopolistic conditions in this industry do not result from the code but from the control of patents and other long-standing factors." The Board then recommended addi-
tional members for the Code Authority - a matter brought up by NRA tional members for the Code Authority-a matter brought up by NRA
two months before the hearing and agreed to by the industry.

## Footwear Division, Rubber Manufacturing.

The Board heard the complaint of four companies that were opposed to the code and found they were "small enterprises" which were being "oppressed." One of these is the fourth largest in this division of the industry
and another is the Goodyear Rubber Co., which has a small volume production in this particilar line but is a very large enterprise in the field of rubber manufacture. Another one of the four "small" companies employs nearly 1,000 persons, pays low wage and sells most of its output to 2 mays order house-thus underselling independent merchants. These "small"concerns had all refused to sign the President's re-employment agreement
The Board reports that "the Divisional Authority is composed of three men representative of and having interests in the large companies"-which simply is not true. The three members of the authority represent one large, one medium and one small company.
The further findings of the Board include a large number of similar misstatements of fact, detailed in the attached review of this report, which merit the comment of the Deputy Administrator that the findings show
"little comprehension of the problem, complete ignorance of the code and "Iittle comprehension of the problem, complete ignorance of the code and

## Motion Pictures.

The record of this hearing by the Review Board is a revelation of its methods. The Board reports that the Deputy Administrator "was invited to testify but refused to do so." The record, including a letter from the Deputy Administrator, shows that he not only offered to testify, but to make all his records available to the Board.
The code was assented to in writing by 9,039 members of the industry. 15 out of 7,500 theater operatorses were heard by the Board, including 15 out of 7,500 theater operators. In contrast to 14 hours and 20 minutes of "hearings" by the Board, NRA spent over 1,200 hours on the drafting of the code, heard 206 witnesses and obtained a code acceptable, not only
to the industry, but approved by all the Advisory Boards to the industry, but approved by all the Advisory Boards of NRA repre-
senting industry, labor, consumers, economic research and law senting industry, labor, consumers, economic research and law.
The Board acted solely on the basis of a disorderly mess of un
largely false testimony of a few malcontents (many of them discredited and previously illegal practices), covering only eight out of 288 subdivisions of the code, and arrived at sweeping conclusions upon the entire code found of on obvious ignorance of the code, of the industry and the law. The detailed analysis of the Board's action shows conclusively that the investigation was carried on with utter disregard for fair play and that the conclusions of the Board are unworthy of the slightest consideration.
Any one adequately informed concerning the industry could learn without difficulty, as is evident from the volume of support given the code and the small volume of complaint, that the code is of incalculable benefit to the small enterprises of the inquiry and affords great relief from the monopolistic effects of the copyright laws and other property rights which give legal advantage of an oppressive character to large enterprises, which they are required under the code to forego to a considerable extent. A return to the "savage, wolfish" competition advocated by the Board would mean simply an enlargement of monopolistic power sanctioned by law. The refusal of the Board even to receive correct information is shown in its rejection of the brief filed by seven producing-distributing companies. The Board specifically. agreed to the presentation of testimony through this brief-since all other testimony was unsworn-and then disregarded it on the announced basis that since these major producersdistributors "could have appeared and testified" their brief should not be given serious consideration. Thus by giving no attention to the vast files
of information of the NRA, or the principal testimony offered in support of
the code, and by refusing to listen to the exceptionally well informed Deputy Administrator, the Board was able to arrive at findings, contrary to fact and conclusions contrary to any intelligent opinion.

## Retail Solid Fuel.

In regard to this industry the Board received a protest in behalf of a group of associations from Metropolitan New York not affiliated with the
National Retail Coal Merchants Association, who were National Retail Coal Merchants Association, who were sponsors of the
code. The protesting groups admitted they had representation; admitted no unfair action had been taken to date, but they were protesting in fear of what might happen. In the absence of any evidence of any oppression and in view of the effort of the NRA to set up a truly representative code authority in an industry only partially organized, the ciriticism of
this code is trivial and captious.

## steel.

The report of the Board is based largely upon a report made by the 166 concerning the operation or possible effects with Senate Resolution 166 concerning the operation or possible effects of a few provisions of
the steel code. The attached commentary on that report of the Federal Trade Commission answers almost entirely the rehash of the views of the Federal Trade Commission presented by the Review Board. In addition, however, attention should be called to some of the typical mistakes of the Board in its hasty review of a complicated code and a highly technical industry, regarding which the members of the Board had no previous knowledge and acquired no perceptible understanding.
At the outset the Board sought to prove a control of the code authority,
the Iron and Steel Institute, through voting arrangements, the Iron and Steel Institute, through voting arrangements, which, in the The utter inaccuracy, leave the small enterprise at the mercy of the large." this comparatively simple matter is shown by the of the Board concerning this comparatively simple matter is shown by the calculation of the Board that out of 15,000 votes 4,362 would be cast by United States Steel. As a matter of fact, the total votes officially tabulated are 1,332, of which the
subsidiaries and affiliates of the United subsidiaries and affiliates of the United States Steel cast 335. On the basis of the Review Board's calculation the invoiced value of the United States $\$ 167,500,000$.
The Board complains that the board of directors of the Steel Institute constituting the code authority "administers it in the interest of the larger companies in control of the Iron \& Steel Institute." The fact is that on the board of directors the representation of United States Steel is 13\% (although it is entitled to $25 \%$ voting power). The representation of Bethlehem is $7 \%$, although entitled to $9 \%$ voting power, and the remaining $80 \%$ of the membership is distributed among 21 companies.
The inaccuracy of the Board's report is indicated in its statement that there are "many and bitter complaints from small enterprises ; ; of arbitrary fixing prices for the advantage of the large companies." The great majority of all the small enterprises in the industry, and the Board does not report a complaint from one of them. The Board may be able to magnify a very small volume of consumer complaints against the code into evidence of monopolistic oppression, but by no stretch of the imagination can it produce evidence of "many and bitter complaints from small enterprises" within the industry that they are subject to monopolistic control. As a matter of fact, the small enterprises within the industry have deluged the NRA with protests against changing the code and with arguments in favor of its continuing operation.
The NRA has been from the beginning critical of the price provisions in the steel code, including the set-up of the basing point system, the inclusion of transportation charges in quoted prices, the waiting period of 10 days before prices are made effective and other provisions of the code which have been criticed by the Federal Trade Commission, criticisms Which are rehashed and garbled in the report of the Review Board. The and previously publely disoever to the information available to the NRA But the
 dustry has produced a certain amount of misinformation which will not help in working out an intelligent revision of the steel code in the public

## [The

[The memorandum here cited Schedule E, Section 3 of the steel code to prove the Review Board in error
The Board has only muddled the waters by superficial criticism based on a few days of casual study of a complicated industrial situms based upon an utter lack of adequate knowledge of the facts. The conclusions of such a report are worse than worthless and when expressed in the rhetorical language of the report are obvious appeals to passion and prejudice.
The NRA has been giving an extended trial to the provisions of the steel code under close observation with continuing recommendations for their improvement, based upon accurate knowledge of the facts and expert advice as to measures desirable to protect the public interest. The $\mathrm{Re}-$ view Board afforded no opportunity to NRA representatives who had been working for months upon the steel code and who had participated in its administration to furnish the Review Board with the vast amount of information available, which had been gathered by the NRA, which had been expressly omitted from consideration by the Federal Trade Commission in its report, and to which the Review Board paid no attention whatsoever. A government investigation and report of such a character simply makes a mockery of public service.

## Ice.

The one recommendation made by the Board for the improvement of this code is the elimination of Article XI, which limits additional ice plant construction to cases where the Administrator finds that public necessity and incorrectly suggests in its report that an application for permission to construct additional facilities must be made to an industrial committee, alleged struct additional faciities must be made to an industrial committee, alleged few small enterprises in this country have been willing to contribute to the expense of maintaining the code authority, or to assume the burdens of administration. In the second place, the code does not require the presentation of a petition to the industrial committee. The Committee does collect evidence and make recommendations. Up to date the records of the administration show the grant of permission to erect new facilities in 38 cases after code authority recommendations-in six cases over objection of the code authority, with only seven petitions denied. Also, 20 exemptions from the provisions of Article XII have been granted on account of hardship and there are 30 pending cases.
The Board presents a legal argument to the effect that the Supreme Court, in the New State Ice Co. case ( 285 U. S. 262) held that the Oklahoma law requiring the approval of the Corporation Commission for a license to engage in this business was unconstitutional. It is interesting to note that the dissenting opinion in this case was written by Mr. Justice Brandeis, whose lifelong opposition to monopolies and protection of the
rights of small enterprises is well known, and that the dissenting opinion rights of small enterprises is well known, and that the dissenting opinion
was based upon the authority of the Government to prevent unfair destruc-
tive competition by means reasonably adapted to that purpose, and that a majority of the Supreme Court, in the recent Nebbia case, sustained the exercise of such governmental authority in upholding the New York law regulating a mimimum price for milk. Under these circumstances, when the ice industry has adopted and participated in the administard, with its present code since its approval Oct. 3 1933, and the Review Board, wiesers
zealous advocacy of the interests of small enterprises, cannot present evidence of one existing interests of smantantial complaint against the code, the conclusion of the Board that monopolistic practices obtain and that small enterprises are oppressed is wholly theoretical and at complete variance with the facts. When any one is so injured by the operation of Article XI as to seek legal redress, it will be possible to obtain a judicial decision as to the legality or a provision which can certainly be supported under the recent decisions of the Supreme Court.

## Cleaning and Dyeing.

It is an interesting commentary upon the opinions of the Board that so few objections and such limited findings and recommendations should be of administration by the NRA and the cause of probably more justified complaints than any other code. The code was designed to prevent racketeering and cut-throat competition in an industry wherein these evils had become a national scandal. It has proved to be very difficult to obtain general agreement throughout the industry upon what constitutes fair competition and to obtain an effective self-government. This far-spreading business composed of thousands of small units is only partially organized for self-regulation; and established standards of fair competition can be easily broken down by a few chiselers, in each community. As a result, the question of drastic revision of this code has been under consideration by the NRA for many months. The hasty investigation and superficial con-
clusions of the Review Board offer no aid in the solution of this problem.

## Bituminous Coal.

The findings of the Review Board based on trivial and unreliable testimony result in conclusions of pathetic triviality or sweeping inaccuracy. tition was beautifully exemplified in this industry, wherein wages were reduced to starving exemp, as prices were forced down below any reasonable cost of production through the savage competition of coal producers to sell their coal in diminishing markets. In order to relieve these conditions somewhat, marketing agencies have been formed by some producers, the validity of which has been sustained by the Supreme Court on the ground of economic necessity in the face of attacks upon their alleged monopolistic character.
Under the provisions of the code, it was made possible to raise the wages of 300,000 miners by an average approximating $\$ 1$ a day, and to eliminate in many regions the starvation wages which had prevailed, througn wage increases which in many instances exceeded $100 \%$. The possibility of paying these wages and stabilizing the industry depended wholly upon the establishment of fair prices in different producing areas, leaving, however, these areas highly competitive with other areas, thus assuring to the consumer protection against exploitation. The immediate result of this improvement of prices was the financial rehabilitation of hundreds of small producers and also the opening of actually thousands of small mines that had been unable to sell coal under the previous cut-throat competition. In號 of the Board exhibit either complete ignorance of law and the important oppression of small ppression coal industry has United States. The bituminous of tion and administration a remarkable degree in the few months of operation.
The Review Board, on the basis of a trifling amount of ex parte testimony, has undertaken to urge the dismissal of the Subdivisional Code Authorities in northern West Virginia and western Pennsylvania. This recommendation is made upon the basis of misstatements and misunderstandings of fact which are conclusively demonstrated in the detailed memorandum attached to this commentary.
The Review Board criticizes a reduced price of coal for railroads without the slightest knowledge of the basis upon which this reduced price was reached at a joint meeting between representatives of the railroads, the coal producers and the Government. The Board is evidently also ignorant of the fact that the Federal Co-ordinator of Railroads has urged every possible effort to protect the railroads against price increases necessary for the payment of decent wages, but difficult for the railroads to bear in a time when all-railroads are suffering from a heavily reduced traffic resulting in the insolvency of a large number of railroad systems.
The criticisms by the Review Board of price increases under the coal code furnish a perfect demonstration of the illogic of the Board's recommendation that hours and wages should be regulated by Government, but that those paying the hours and wages shall be denied any opportunity to protect themselves from cut-throat competition. Under regulated hours and wages in the coal industry and "savage, wolnsh" competition, the result rould be the surving on highly mechanized, low-cost-production mines, nerprise which is strugelin the eventual day when ly a few great col perg survived ane practical monopolization of coal production by these few powerful survivors.
In a great national emergency the NRA has, through the establishment of codes of fair competition, made possible the re-employment of over $3,000,000$ men, with increases in wages exceeding $\$ 3,000,000,000$. This accomplishment has been possible only through obtaining the voluntary co-operation of great industrial enterprises in raising wages and shortening hours, and this co-operation has only been possible because at the same time these employers could be assured of the elimination of cut-throat competition by those enterprises which profit out of the labor of underpaid and overworked men, women and children. Under the codes of fair competition in industry after industry, small enterprises, facing imminent extinction under previous coditions, have been given a new lease of life and saved from impending bankruptcy. If the Review Board had pursued diligently the facts freely available for its consideration, it would have been forced to find that in every major industry protections had been extended to small enterprises, and monopolistic practices had been curbed o a degree hitherto unknown and to a degree utterly impossible under the conditions prevailing before the adoption of the codes. The Board made no adequate investigation of facts, but deliberately encouraged the presentation of incompetent, misleading, one-side testimony by those who join the Board in its preconceived hostility to the purposes and program of the NRA.

## Darrow Board Denounced.

The Board concluded its labors appropriately with a defense of the "chiseler," sanctified by the pretense that the sweatshop operator, the exploiter of child labor, the cut-throat competitor, was often a man sting to prevent the total absorption of an industry or interest into a monopolistic organization or chain against which the public has no other
protection." There are independent small enterprises which carry on a manful struggle against large enterprises which seek to monopolize production or distribution. To these small enterprises the administration of the codes under Government supervision has afforded a new and valuable protection. But, in the NRA, with its months of intensive investigation, with its hundreds of expert advisers, it has been found easy to distinguish between the legitimate complaint of small enterprises and the sophistical, misleading arguments of chiselers, to whom the Review Board gave an attentive ear and for whom the Review Board made itself a mouthpiece for the launching of a petty, unfair attack upon another agency of Government. Disregarding the high purposes of the President and the intensive, faithful efforts of the NRA to carry forward his program, abusing shamefully the confidence reposed in its membership, the Board has made itself an agency to furnish ammunition for the malicious sniping of poltical partisans, for tbe covert scheming of monopolists and for the mean attacks of chiselers who sor would perpetuate in its contempt or pessimistic despair of the processes of civilization.
(Signed) DONALD R. RIOHBERG,
General CounseI.
[The remainder of the NRA answer to the Darrow Board's majority report is an elaboration of the foregoing, with a detailed defense of the Electrical Manufacturing Code by H. O. King, Divisional Administrator; of the Rubber Manufacturing Company Code (Rubber Footwear Division) by A. L. Kress, Deputy Administrator; of the Motion Picture Code, by Sol A. Rosenblatt, Divisional Administrator; of the Iron and Steel Code, by R. W. Shannon, Assistant Deputy Administrator; of the Ice Industry Code, by George L. Berry, Divisional Administrator; of the Cleaning and Dyeing Industry Code, by Mr. Rosenblatt, as Divisional Administrator; of the Bituminous Coal Code, by Wayne P. Ellis, Deputy Administrator, the Federal Trade Commission's report on the Steel Code.]

The text of General Johnson's memorandum, in which he replied to the supplemental report of Mr. Darrow and Mr. Thompson follows:
The supplementary report confirms the opening statement in Mr. Richberg's commentary that the Review Board in its original report "was simply seeking to justify a preconceived opposition to the fundamental theories and purposes of the National Industrial Recovery Act." In the supplementary report the way suggested to destroy the Industrial Recovery program is to transfer the powers of fact finding and enforcing recommendation is not to bring about enforcement of the codes or of the anti-trust laws, but, in the language of the supplementary report, "to inform the public as to the inherent difficulties" of the present economic order. Thus it is proposed to prove to the public that competition cannot be made "fair" by regulation and that it is necessary to establish industrial production "for use and not for profit." The supplementary report asserts:

The choice is between monopoly sustained by government
and a planned economy which demands socialized ownership and control, since only by collective ownership can the inevitable conflict of separately owned units for the market be eliminated in favor of a planned production
"The hope for the American people
use of America's resources following socialization.
Stripped of shadowy verbiage, this means that the choice of the American people is between fascism and communism, neither of which can be espoused by any one who believes in our democratic institutions of self-government; nor can any public orficial who has taken an oath to defend the Constitution of the United States adopt or officially advocate such a program. The supplementary report demonstrates completely the propriety of my recommendation that the Review Board should be abolished.

HUGH S. JOHNSON, Administrator.

## National Recovery Review Board to End Activities

 June 1, According to White House Announce-ment-Clarence Darrow and General Johnson Renew Controversy Over Board's Findings-Another Report Promised Within 10 Days.The National Recovery Review Board, headed by Clarence Darrow, will cease to exist on June 1, it was announced at the White House on May 21. The report of the majority of the Board, charging that the National Recovery Administration codes tend to foster monopolies, is described elsewhere in this issue, together with the replies to this criticism made by General Hugh S. Johnson, Recovery Administrator, and other NRA officials. Mr. Darrow issued a statement on May 21 in which he said the NRA replies constituted "excited ejaculations." He also said that within 10 days another report would be issued by the Board. Referring to Donald R. Richberg, NRA General Counsel, Mr. Darrow said that "when he comes to read the next report of this Board it is likely that he will need more than 157 pages to steer around its contents."

General Johnson issued a statement on May 21, in rebuttal to Mr. Darrow, and said that the Board's report "simply 'finds' generalities." General Johnson admitted that perhaps there are some monopolistic abuses of the codes, but he added that "there are no monopolistic codes." He denied that the codes in general oppressed small enterprises, and said that instead codes like those for the bituminous coal industry, the lumber industry and the textile industry actually saved hundreds of small businesses.

Senator Borah, commenting on the National Recovery Review Board's report, May 21, said that it revealed the need for restoration and enforcement of the anti-trust laws. Senator Nye, who was partly responsible for the formation of the Board, said he thought its report sustained charges of monopoly under the NRA.

The text of the statement issued May 21 by Mr. Darrow follows:

The monopolists and profiteers that were uncovered by the Review Board's report had their innings to-day, and with their attorneys, paid and unpaid, filled the air with their clamors. When they pause to take breath and reason has a chance to be heard, it may be well to remind the public of certain basic facta totally and no doubt intentionally disregarded in these infuriated clamors.
This Board was not created to analyze industries, to devise defences for NRA, nor to weigh the intricacies of factory and corporation management. It was created for two purposes, and two only. First, to discover if under the codes monopolistic practices existed; second, to discover if under the codes small enterprises were oppressed.
In pursuit of these purposes it conducted its investigations and reached ts conclusions: (1) That in certain industries monopolistic practices ex isted; (2) that in certain industries small enterprises were oppressed.
Seventeen days later its report is made public, together with the excited ejaculations of General Johnson and Mr. Richberg, who, apparently under the impression that the NRA is their personal property, break into shrieks of rage at the suggestion that operations are not perfect or are susceptible of improvement.
But the fact should be emphasized that in their curious excitement they have forgotten their subject. In all of their outgivings there is nothing to indicate any rational conclusion as to the findings of the Board. Is it true that monopolistic practices exist under the specified codes? Is it true that small enterprises are oppressed?
So far as these "replies" that reply to nothing are concerned, the world is still unenlightened, and until some competent authority is willing to question the conclusions of the Board on these points the personal resentments of General Johnson and Mr. Richberg are not important.

Nevertheless, a few passing comments may be in order

1. It is too much to expect that in Mr. Richberg's state of turbulent emrotion he should see the essential facts about anything, but to those still preserving an empire over their intellectual processes it will be perfectly plain at once that the chaotic competition condemned by this Board is the identical thing that NRA seeks to eliminate and that the suggestions made in our report are all to the good of that planned control he is hired to defend.
report are all to the good of that planned control he is hired to defend.
2. It would be easy, if it were worth while, to go through Mr. Richbarg's excited periods and show that in every instance it is he that is "uninformed," he that speaks of what he does not know, he that mistakes and he that stumbles. This Board at present has more serious business in hand, and stumbles. This Board at present has more serious business in hand, and
business that will have a peculiar interest for Mr. Richbarg. It expects to deliver before the end of this week a second report reviewing additional industries in which conditions are even worse than in those that have fevered Mr. Richberg's vision.

Asks Prompt Publication of Next Report.
When his perturbed soul has regained its calm, if ever, we will venture two suggestions to him. First, it is exceedingly unseemly for a man occupying a public position in this country to assume that the nation is his personal property and any criticism of any national activity is a personal affront. There is nothing in a democracy that is above criticism, not even NRA, and if there could be, democracy would cease to exist.
Second, we should advise him to keep together and well in hand his staff of expert evasionists. When he comes to read the next report of this Board it is likely that he will need more than 157 pages to steer around its contents. We hope also that in common fairness the next report will not be held 17 days to give these young gentlemen a chance to read into it things that it does not contain and to pervert its meaning by placing things out of their context. If that is to be done, we shall insist that at the same time opportunity be given to us to answer Mr. Richberg's misstatements, correct his errors and at least try to draw his attention to the realities of the issue involved.
Finally, one question: Does the Administration wish to be understood as supporting monopolies?
The strange course pursued in regard to this report, as some of the explosions from the General and Mr. Richberg, might be deemed to justify such a thought. And if the small enterprises, whose previous complaints by the thousands are in the files of this Board, cannot look to their Government for elief, where shall they turn?
General Johnson's statement of rebuttal, also issued on May 21, is given below:

I have little comment to make on Clarence Darrow's statement. He is a grand old man who has long had my admiration and affection. But I do have o answer his questions.
He asks if it is true that monopolistic practices exist under the specified codes.
If they do, his report does not specify what or where they are. It simply "finds" generalities. It could have said all that without any hearings at all. The report is simply dogma. Perhaps there are some monopolistic abuses of the codes. If so, we want to know them; but there are no monopolistic解 this was exactly his ideat we could correct. Mr. Darrow assured me that original Board to deal with, we would have seen solarence Darrow and the original Board to deal with, we would have seen some real constructiv
It was the camp followers who came in later that made the trouble.
He also asks whether small enterprises are oppressed.
As I have further said, some people who want to
less than subsistence wares, or to live off the labor of childrofits by paying less than subsistence wages, or to live off the labor of children, have suffered some loss of ancient extortionate privilege. That loss accounts for somehing like $90 \%$ of the complaint of "oppression of small enterprise" which I think the law intended to propaganda.
I think the law intended to secure subsistence wages. I think the American people want that. If such is not the intent, let's change the law ; but t's not blame NRA for carrying out a Congressional mandate.
Beyond this (which the Board does not mention) the truth about oppression of the Little Fellow is all the other way. The Bituminous Coal Code not only saved thousands of small personally-owned mines, but it actually brought more thousands of them back into operation. The Lumber Code and all the Textile Codes saved hundreds of small mills.
The Retail Code interfered just in time to prevent great chains from gobbling up what was left, under the Anti-Trust Acts, of the little retail stores. The Rubber Tire Code arrested a wholesale slaughter of tens of thousands of tire dealers.

It is monopolistic cut-throat price-cutting that destroys the Little Fellow -and not provisions such as are in the codes against selling below cost. The effect of nearly all the codes is to stop and turn back the slaughter of the Little Fellow that has been going on under the Anti-Trust Acts for the past 16 years.

## Says Board Slanders NRA.

This is not just argument. It is cold, hard fact, and, to the extent that this Board perverts that fact or ignores it entirely, it slanders NRA when
it talks about monopolistic practices hurting the Little Fellow under the codes.
There are a few cases, a fraction of $1 \%$ of all employers affected, where the legitimate business of a Little Fellow has been hurt by code provisions. For them I hoped the Review Board would provide a forum, and, in my early discussions with Mr. Darrow, we agreed on this.
My hope was that he would discover them, and then that we would move promptly under our authority from the President to relieve them in the shortest way possible. The Board has not sent us a single legitimate case of this kind, and not one is specified in the report.
In short, the question is: "Are there monopolistic practices and oppressions of the Little Fellow under the codes and, if so, where?
That is what we wanted to know-that is what we wanted the Review Board to tell us-that is precisely what it has not done-all it has done is to render a conjectural opinion on insufficient and improper evidence, to emit a sociological essay, and to conclude that the only hope of the country is the socialism of Karl Marx and Soviet Russia.
That may be right, but I am here sworn to execute a Constitution and a specific statute of the United States, and I shall continue to try to do that.

A Washington dispatch, May 21, to the New Y rk "Times" quoted the comments of a number of Senators on the Board's report as follows:

## Republicans.

Hastings, Delaware.-The Darrow report demonstrates the danger of abandoning the Federal Constitution and the establishment of an autocracy to control the business of the nation or any other important activity involving the freedom of action that is not harmful to others.
Nye, North Dakota.-Laying aside the superfluous, one thing stands out most prominently. The findings of the majority and minority show conclusively many of the codes are working destruction for small businesses and entrenching monopoly. The thing that bewilders me at the moment is the absence of documents I expected would be released. The President submitted the Review Board report to the NRA, the Federal Trade Commission, and the Department of Justice for study and report. Why has only the response of NRA been given out?
Fess, Ohio.-The report bears out the general idea that monopoly is developed under the NRA.
Dickinson, Iowa.-The report sustains the conclusions that the Recovery Act is impractical. The trouble is with the law itself. I don't agree with the conclusions about socialism.
Borah, Idaho.-I am interested in seeing the anti-trust laws restored and do not want to be side-tracked in a debate between Darrow and Johnson.

## Democrats.

Robinson, Arkansas.-The promulgation of hundreds of codes changing long-established customs and practices constitutes a task very difficult of performance to the satisfaction of everyone concerned. The proponents of big business philosophy allege that the NRA is promoting a socialistic or communistic system through its curbs on industry with respect to fair competition and the imposition of minimum wage and maximum hours of labor provisions. The employers' organizations vehemently protest the collective bargaining formula, while the American Federation of Labor chiefs assert that the recognition of company unions constitutes a reprehensible blow to organized labor.
Logan, Kentucky.-I do not agree with the Darrow remedy of socialism, but I do feel that some changes will have to be made.

## Minority Report of John F. Sinclair of National Recovery Review Board Covering Operations of NRA.

As we indicate in another item in this issue, in addition to the report of Clarence Darrow, Chairman of the National Recovery Review Board, taking issue with the operations of the National Recovery Administration as affecting small business enterprises, a minority report was filed by John F. Sinclair. Mr. Sinclair (of Minneapolis) resigned from the Review Board, it was stated in the Minneapolis "Journal" of May 8, after a controversey with Mr. Darrow; it was indicated at that time, however, that Mr. Sinclair would issue a minority report. In part the "Journal" said:
Sinclair said he had sent his resignation to President Roosevelt April 28. A couple of days later the President asked him to call and the Ohief Executive tried to adjust differences between Darrow and Sinclair. At that time, said Sinclair, Darrow told the President it probably would be better if Sinclair resigned.
The National Recovery Review Board announced at Washington that his resignation has been accepted by President Roosevelt, and that W. W. Neal has been chosen Vice-Chairman in his stead. Mr. Neal is a hosiery manufacturer of Marion, N. C., and has been a member of the Board.
Mr. Sinclair's minority report said that the Board had conducted unfair and one-sided hearings and had attempted to complete its work in too short a time. The result, he said, is "incomplete and largely inconclusive." The Board failed to secure experts in economic research, Mr. Sinclair charged, adding that the majority of the Board "has not seen fit to approach this investigation from the point of view of careful research and analysis. Mr. Sinclair made the following recommendations, as a result of his observations during the five weeks covered by the regulation:
(1) That within the NRA series of review boards be set up to take care of the numerous cases which raise no fundamental issue, but in which the ime factor is so vital; and
(2) That a Review Board of Appeal be established by executive order, independent of the NRA, to pass upon those fundamental cases which are
appealed not only from the NRA Review Board, but also arise appealed not only from the NRA Review Board, but also arise from original complaints to the Board itself. We suggest that this Board be a fulltime one, ably staffed, non-political, with power to pass finally upon all such questions dealing with monopoly and monopolistic practice and executive order of March 7 last, and to continue during the life of the NRA itself.

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Mr. Sinclair's report also, according to the "Herald Tribune," had the following to say in part:
Dear Mr. President.-On March 7 1934, when you created the National ${ }^{1}$ Recovery Review Board, you prescribed the duties and functions of the Board as follows.
"1. To ascertain and report to the President whether any code or codes of fair
competitlon approved under the Authorits of Title $I$ of the National Recovery Act competition approved under the Authority of Title I of the National Recovery Act
are designed to promote monopolies or to eliminate or oppress small enterprises or are designed to promote monopolies or to eliminate or oppress small enterpises or
operate to discriminate agalinst them, or will permit monopolies or monopolistic practices, and it it finds in the atffirmative to specify in its reports whereln such
results follow from the adoption and operation of any such code or codes. as. TT. recommend to the Prestdent such changes in any approve,
Since that time the Board has been engaged almost continuously in hearing complaints, general and specific, arising under certain sections of the completed codes of the various industries.
During the last five weeks the Board has conducted hearings upon complaints arising from the following completed codes.

## Bituminous coal Cleaning and dyeing Cleaning a Electrical Ice <br> Lumber and tim Motion picture <br> Motion picturmber products

Petroleum
Retail solid fuel Rubber (footwear division) Steel
Sood-cased lead pencils
In all, 146 witnesses have been heard, whose testimony is covered in more than 2,753 pages of records. We have conducted 12 hearings. The digest of these will be forwarded to you shortly.
Obviously, in so short a time, it has not been possible for us to begin to investigate all the complaints which we have received arising from these various completed codes. Many codes which are now under severe attack by "little business" men took months to complete-some are not finished yet. Hence this report, which you requested to be in your hands by April
15 , must necessarily be incoly 15, must necessarily be incomplete and largely inconclusive.

## Difficulties of the "Small Man."

A good deal of the testimony which was presented before the National Recovery Review Board tended to show the difficulties under which the small man is working since the various codes have been put into effect. The main objection seems to have been that in trying to work out the principle of "self-government in industry," the "little man"-the small independent business man-were largely ygnored, both in the writing of the codes and in filling the various committees set up to enforce the codes. Nearly every complaining witness heard raised this issue.

Considerable testimony developed to show that many big business leaders accepted appointment in the NRA and supervised the writing of the codes. After the codes were accepted they resigned from the NRA and accepted work as code authorities to administer and enforce them. The small inde pendent business men in industry were left, according to such testimony,
without any influence as to the control to be exercised under their own businesses by the code authorities.

## Tendency Against Independent.

This Board has taken up in a critical way some of the most important codes that have been approved. We have heard, largely, one side of the controversy-that of the complainant. We had no power to subpoena witnesses and thus all hearings have been largely ex parte-with no power to command both sides to appear. Naturally, this has been a great dishad in arriving at cont all of the testimony that the Board should havetion 1 of the executive order of March 7 last.
Price fixing, limitation of production and other factors of monopolistic control approved by the NRA lead us to believe that in some situations they tend to strangle the independent business man in various ways. of course, approved codes can be amended or modified by administrative order.
The fatal weakness of our work up to this time-and this matter cannot be emphasized too strongly-centers in not having secured, at the very start of our investigation, a thoroughly competent professional staff of men -experts on code law and economic research-to assist the review Board in digesting a great mass of testimony that had been presented before various NRA and Federal trade hearings, bearing upon the effect of the various completed codes upon the small business man. Had this work been seriously undertaken, our Board would have saved a great deal of time and effort and it would have enabled the various members of our Board to have had an intelligent grasp of the disputed questions involved in the various codes before our open hearings began.
But the majority of the Board has not seen fit to approach this investigation from the point of view of careful research and analysis. As a result, the conclusions of the Board, based as they are upon only a very limited amount of direct testimony-and that very largely giving only one side of the situation-must necessarily be inconclusive, incomplete and at times misleading and unreliable.

## Some Codes Hastily Drawn.

With regard to Section 2 of the executive order, we have this observation o make.
A great many of the completed codes, now exceeding 390, embracing over $90 \%$ of the industrial payrolls of the nation, were hastily drawn and will have to be amended sooner or later, in order to protect the little business nan from exploitation and monopoly.
We have received several thousand complaints coming from distressed complainants in nearly every State in the Union. From small business men who claim that they are being strangled under the various codes as adminlarge percentage of them, possibly 80 to $00 \%$ could be classified as coming from those who lack knowledge of the code and code procedure. Most of the questions raised by the vast of the code and code procedure. Most of fundamental question which Such complaints in our opinion could and should be handled within the NRA itself, giving a time limit of ten days to dispose of every complaint advanced.
The balance of the complaints, the 10 to $20 \%$, are distinctly fundamental and important. They present cases that strike at the very foundation of American business life, so far as the little man is concerned. These cases should be handled outside the NRA, by an independent review board. This is vitally important, since many of these smaller men fear to tel oritir are the most powerful competitors of the small independents within their own industry.

## Restrictions on Credit.

We had no time to examine into the problem of credit for small business, but considerable testimony was presented to show that credit for the independent business man has been very difficult to secure since the beginning of the depression. The inability to secure credit has been the major cause for the little man is necessary to give him equality with his larger competitor.

Federal Judge Terms NIRA "Bold Usurpation" When Applied to Local Affairs-Opinion Declares There Applied to Local Affairs-Opinion Declares There States Rights.
The National Industrial Recovery Act as app' ed to local affairs was termed "the boldest kind of usurpation" in a written opinion handed down May 19 by Judge Charles I. Dawson of the Federal District Court in Louisville, Ky. Judge Dawson recently g anted a temporary injunction to restrain prosecution of 34 Western Kentucky coal operators under the NIRA and as a result of that injunction these operators are paying miners $\$ 4$ for a seven-hour day instead of the $\$ 4.60$ prescribed by the National Recovery Administration code. Supporting his order, Judge Dawson's opinion of May 19 said that there is no constitutional justification for the attempted regulation of local affairs by the Federal Government. Extracts from the opinion a e given below, as contained in Associated Press advices from Louisville May 19:
"It is the boldest kind of usurpation," the opinion stated, "dated by the authorities and tolerated by the public only because of the bewilderment.of the people in the present emergency. Every person at all familiar with the Constitution and our scheme of government under it knows that no such power exists, and its mere academic assertion would be amusing. but its determined exercise is tragic.'

Discussing the Recovery Act, the opinion said.
"Apparently none of the activities of man are acknowledged as beyond its reach. If the existence of such a power in the National Government be admitted, it means the end of constitutional government in this country, under wich the paidual enorly have enjoyed a degree of liberty of person aged and the people generally have enjoyed a degree of lib
and security of property unknown to the rest of the world."
"I know of no higher duty of the National Courts," he continued, "the Judges of which are sworn to support and defend the Constitution of the United States, than to strike down such unwarranted invasion of the reserved powers of the States and the rights of the people.
Even conceding Congress the power to act, Judge Dawson said, the law would be unconstitutional delegation of that power to the President, as it sets up no standard to guide him in carrying out the legislative will and policy.
The opinion held that to hold the new Coal Code binding because the operators had consented to the old code, "would be not unlike treating the unresisting march of the condemned criminal to the gallows as his consent to his own execution.
Judge Dawson cited Supreme Court decisions which he said held that mining coal was not commerce, and the fact that it was mined for use in the operation of trains in inter-State commerce did not bring it under the commerce clause of the Constitution.
Quoting from one Supreme Court opinion, he said. "Coal mining is not inter-State commerce and the power of Congress does not extend to its regulations as such."

Court Decision Holds Ford Dealer Cannot Submit Bids on Federal Contracts Because Ford Motor Co. Has Not Signed NRA Automobile Code.
A ruling by Comptroller-General McCarl that bids offered to the Government by a Ford dealer cannot be accepted, because the Ford Motor Co. has failed to present a certificate of compliance with the National Industrial Recovery Act, was challenged in court on May 19, when the Supreme Court of the District of Columbia granted the request of the Northwest Motor Co., a Ford dealer, for a temporary restraining order preventing the Departments of Agriculture and the Interior from rejecting its bids on truck contracts. Comp-troller-General McCarl's ruling, which was made public on May 17 by Secretary of Commerce Roper, said that the Government could not accept the bids despite the fact that the dealer had signed the NRA code for automobile dealers.

The District of Columbia Supreme Court on May 24 upheld the right of the Government to deny Ford dealers the opportunity to bid on Federal contracts because the Ford Motor Co. has not complied with National Recovery Administration specifications. Attorneys for the Ford agent said they would appeal to the Circuit Court of Appeals.

A Washington dispatch May 17 to the New York "Times" described the Comptroller-General's ruling in part as follows: The decision, it was said to-day, does not bar forever the use of Ford vehicles in Government departments, but rather serves notice that every product furnished under Government contracts must be produced under strict code provisions. The Ford Motor Co. has never signed the automobile code.
In earlier days of the dispute Mr. McCarl held that the local dealers would not have to certify to the compliance of the Ford Motor Co. An Executive Order since by President Roosevelt, however, made necessary affirmative adherence all around.

A suit by Mr. Sabine to compel Secretary Dern to accept bids for a number of Ford cars is pending here. Some think Mr. MeCarl's decision will bring dismissal of the suit.

In the present case the Northwest Motor Co. bid on two trucks for use in the Eleventh Lighthouse District in Detroit was $\$ 488.26$. The next low bid was by Chevrolet, $\$ 551.35$.
he bidas accompane by letter which said:
"The bidder is a member of the NRA, has complied, is complying and will continue to comply with all its lawful provisions. It can make no part in the manufacture of materials or equipment offered in this bid, and part in the manuacture of materials or equipment ofrered in this "The bidder has no means of knowing whether or not they are, and such a requirement would be unfair and unjust."

Mr. McCarl ruled that the dealer's pledge was not enough and forbade delivery "of any articles, materials or supplies, in whole or in part, produced or furnished by any person who shall not have certified that he is complying with and will continue to comply with each code of fair competition which has signed or complied with the President's Re-mployment Agreement

Henry Ford Sees Business on Up Grade-Depression "Thing of the Past"-Completion of Building at Century of Progress.
Visiting Chicago to inspect the building his company is completing at the Century of Progress, Henry Ford on May 15 expressed himself as confident that business is on the up grade. To his mind, he said, the depression is "definitely a thing of the past." Associated Press advices from Chicago May 15 further indicated as follows the views voiced by Mr. Ford and his son Edsel:
He [Mr. Ford] spoke freely about the general plans for the second season of the Exposition, referring to it as evidence that people are seeking knowledge.
"If there is anything wrong with the world," he said, "it is lack of knowledge, and education will take care of that. The next fifty years will see much greater scientific progress than has been made in the last thousand years."
Discussing competition as a factor in progress, the manufacturer said: "We must live through price competition, but competitior" isn't a matter of price alone; it is a matter, too, of quality. There is nothing at all wrong with business: it continues to pick up.'
Henry Ford's optimistic views were echoed by Edsel Ford, his son, who agreed that industry still is going forward.
The younger Ford, however, declined to renew his prediction that the automobile industry this year would produce $3,500,000$ passenger cars and trucks. He made that prediction earlier this year in saying he looked for a $75 \%$ increase in automobile production over last year.
Although declaring that he was as optimistic as his father concerning general business conditions, Edsel Ford said he would want to study the industrial outlook carefully before venturing another prediction concerning motor car output.
Other authorities have forecast a slight downward revision in original estimates, placing the figure at $2,500,000$ to $3,000,000$ units.

## United States Circuit Court of Appeals Upholds NRA

 Oil Code-Secretary Ickes Praises Decision, Declaring That Production Can Now Be Balanced With Demand.The United States Circuit Court of Appeals in New Orleans on May 22 ruled that Federal agents were exercising constitutional authority when they applied to oil production regulations promulgated by the National Recovery Administration. The Court reversed an earlier ruling against the oil code by a Texas Federal Court, which had left the code practically unenforceable in many of its principal provisions. Secretary Ickes, Oil Administrator, said on May 23 that the verdict was an event "of foremost importance." "The decision," he added, "leaves me free to continue the work of so directing the oil industry as a whole that its great natural resource will not be squandered as a few selfish oil men would have it." He continued:
It leaves me free to so direct the industry that consumption will be balanced with demand, and all elements of the industry will receive a fair price for
It must be remembered that doubtless the decision will be appealed to the Supreme Court, which will leave a further period of uncertainty in administration of the oil code, which, taken into consideration with the fact that the life of this and all other codes is a short one, emphasizes the urgent necessity for passage of the oil bill pending in Congress.

We quote below from Associated Press advices from New Orleans on May 22 regarding the decision of the Circuit Court of Appeals:
The Court threw out an injunction granted to the Amazon Petroleum Corp. and other oil companies in the Eastern Texas District Court, restrainremanded the case, with directions to dismiss the bill.
The companies attacked the code as a violation of the Constitution, in that it was assertedly an attempt by Congress to delegate legislative powers to the President and to vest in the Chief Executive the powers of a supreme dictator, contrary "to our republican form of government." The petroleum producers also alleged their rights were violated by the NRA provision requiring the filing of oil-production reports.
Ruling there had been no unconstitutional delegation of legislative powers by Congress, the Appellate Court said in its opinion. "While Conress cannot abdicate legislative power it may make a large delegation of it, always retaining the right of control and of reassumption."

## Governor Horner of Illinois Signs State NRA Act, Effective July 1-Manufacturers' Association to

 Challenge Constitutionality of New Law.Governor Horner of Illinois on May 14 signed the State National Recovery Administration bill, which will become effective on July 1 next. The bill was sponsored by the Governor himself, but was approved by the State Legislature only after a long period of debate, and after protests had been made by industrial and business organizations. Designed to supplement the Federal National Industrial Recovery Act, it provides that all National NRA codes shall automatically become State codes. The bill was passed by the State House of Representatives on May 9 by a vote of 77 to 46 , and was approved in the ${ }^{\top}$ State Senate on May 11
by a vote of 28 to 15 . Attorneys for the Illinois Manufacturers' Association were reported to be planning a test case to determine the constitutionality of the Act, which they said amounted to a surrender of a portion of the State sovereignty.

The chief provisions of the Act were summarized as follows in United Press advices from Springfield, Ill., May 11 to the Chicago "News":
Outstanding provisions of a proposed State NRA enforcement law, voted on to-day in the senate of a special session of the Illinois general assembly, on to:
are:
1.

1. National NRA codes become State NRA codes.
2. The Governor is authorized to utilize State and local officers and employees in "effectuating" the policies of the National Recovery Act. 3. Persons operating businesses or industries with NRA licenses are liable to a fine of $\$ 500$ per day, or jail for not more than six months, or both, and each day of violation is considered a separate offense.
3. Offenders, however, cannot be prosecuted by both a Federal and a
state Court. State Court.
4. The Attorney-General of Ilinois and the State Compliance Director of the NRA must consent to prosecutions before they are begun.
State and municipal contracts will be let only to those firms and organizations operating under NRA codes.
The provisions of the act will be in effect from July 11934 to June 161935. Persons complying with their respective codes can sue code violators in

We also quote the following from the Chicago "Journal of Commerce" of May 16:
The new Act does not become effective until July 1 because the emergency provision had to be omitted for lack of more than a bare majority which was all the Governor could muster. It specifies that it shall be effective until June 161935 , or any date prior thereto in the event of the end of the National NRA.
Governor Horner in signing the NRA law in the presence of newspaper men, sald it would aid the President and the Federal Government in giving work to the unemployed.
One feature of the bill permits the Governor $t$ ) disregard all NRA code requirements in making contracts or purchasing supplies for the Statc.

## Prosecution for Violators.

Violators of the act may be prosecuted in the State as well as Federal courts. Prosecutions may be started upon approval of the Governor after first obtaining the consent of Attorney-General Kerner of Illinois and John Cassidy, NRA compliance director for the State.
Penalties up to $\$ 500$ an 1 imprisonment for six months may be imposed under the act with each day regarded as a separate offense. All Federal codes are made State codes by law except that no Federal code which conflicts with a state law may be enforced. The latter exception was inserted in the administration bill by way of amendment.
Representative E. J. Schnackenberg, Republican house leader, viewed the amendment as virtually nullifying the effectiveness of the act.

In the same paper it was stated that the Illinois Manufacturers' Association has fought the State NRA bill since the Washington draft first was submitted to the Legislature, holding it to be an invasion of the rights of the State and, after enactment, to amount to a surrender of a portion of the State sovereignty. James L. Donnelly, Executive VicePresident of the Association, was reported as saying:
The counsel of our organization are convinced that the new NRA law is fundamentally a violation of the constitutional guaranties of the people of Illinois. We have not swerved from our decision to attack the operation
of this unjust law. The only question now before us is how soon we can start legal proceedings.

Major Industries, Like Railroads, Confronted with Government Regulation, Says Samuel O, DunnPoints to Need of Private Initiative and Private Investment.
Speaking before the Executives' Club of Chicago on May 18, Samuel O. Dunn, Chairman of the Simmons-Boardman Publishing Co. and editor of the "Railway Age," stated that "All the major industries of the country are now confronted, as the railroads have been for many years, with Government regulation, and, consequently, with questions as to how comprehensive and detailed Government supervision of their operations and price-fixing shall be; to what extent their financing and profits shall be controlled; to how much direct and indirect Government competition they shall be subjected; and to what degree their conditions of employment and the wages they pay shall be determined by labor unions aided by Government." "Recent developmentshaving made the railroad problem no longer unique," said Mr . Dunn, "but merely one of numerous similar problems, there seems promise of more sympathetic and understanding consideration of it by the numerous business men, large and small, who have heretofore regarded it as concerning them only because of their desire to have the power of Government over the railroads used for their especial benefit."

Mr . Dunn preceded the above remarks with the statement that "because of developments during the depression, and especially during the last year, there is more similarity and a closer relationship between the problems of the railroads and those of other industries than there ever was before since the beginning of effective regulation of railroads." In part he said:
There is a recurrence of talk to the effect that if certain things are not done the railways cannot escape Government ownership. But they now
face much the same conditions, problems and Government policies as other industries, and if they are forced into Government ownership the same infuences will also force so many other industries into it that we shall virtually or actually have State Socialism.
Unless we are going completely to abandon an economic system which is based mainly upon the private ownership and operation of property, we must, if prosperity is to be restored, act in accordance with the principle that capital, as well as labor, has rights which must be fully recognized. To "scale down" the indebtedness and fixed charges of the railroads solely to enable them to employ more men or pay higher wages would so violate the rights of millions of persons who, directly and indirectly, own railroad Recovery will be hinderpective investors away from the railroad industry. ures that are ostensibly in the interest of libor or the public, but which undermine the confidence the interest of labor or the puble, but which the railroads and ondence necessary to cause the renewal of to we welfare of the public, including privar Manifest abuses have occurred in private business within the last decade which nobody can defend, but Government interference should be for the purpose of remedying and preventing abuses and not of punishing and hampering all business because of abuses for which only a comparatively few have been responsible. The principal trouble with railway regulation always has been that it has hampered and punished railway managements and investors because of abuses committed by their predecessors.
How much progress have we made out of the depression? Are we still on the way out and how can we accomplish full economic recovery? These are questions in which everybody is interested. Railroad freight business is a cross-section of all production and commerce. In the first quarter of 1934 freight car loadings were relatively $28 \%$ larger than in June, July and August, 1932, when the real bottom of the depression was reached, and $21 \%$ larger than in the first quarter of 1933, when the banking crisis interrupted in this country the improvement in business which began throughout the world in the last one-third of 1932. As production is the source of all wealth and income, and as these figures indicate the increases in actual physical production and commerce that have occurred, they are a good measure of the recovery that has occurred. In the summer of 1932 the volume of total business done was less than one-half of what it averaged in 1925-1929, while in the first quarter of this year it was $621 / 2 \%$ of what it averaged in the prosperous years, or relatively almost one-third greater than at the bottom of the depression.
Measured by their gross and net earnings the railroads have made about the same advance toward recovery as, on the average, has general business. Their gross earnings in the first quarter of 1934 were $21 \%$ greater than in as great as it averaged in the first quarters of $1925-1929$, was almost $31 /$ as great as it averaged in the first quarters of 1925-1929, was almost $31 / 2$
times as great as in the first quarter of 1933 . They employed an average of 979,763 persons, an increase over the first quarter of 1933 of 44,000 , and 979,763 persons, an increase over the first quarter of 1933 of 44,000 , and
the increase in March over March of last year was 78,932 . Their purchases, which are of great importance to the durable goods industries, and are closely determined by the amount of net operating income they earn, have been thus far this year the largest since 1930.

In addition to the effects of the depression, the railways have suffered and are still suffering severely from the unfair competition of other carriers, which has been stimulated by Government policies. These policies include unequal regulation and subsidization of other carriers. Highway carriers contend that regulation of railways should be reduced rather than that regulation of other carriers should be increased, but at the same time are appearing before the Inter-State Commerce Commission urging it to use its power over the railways to prevent them from making freight and pas senger rates which will enable them to meet the competition of highway car riers. Obviously, if the Commission should determine how the railways shall compete with other carriers, it should be given full power to determine how other carriers shall compete with the railways.
on eneral business was followed by a reces sion last fall, and the improvement since last fall has been followed by another recession since March, which is reflected in railroad business. This hindered, but indicates, as did the recession last fall, that recovery is being ment, whether some arrested. The present economic policies of the Govern are new influences with them are or are not sound as measures of reform, and therefore creath which business men are not accustomed to dealing especially to measure uncertainties and undermine confidence. I refer increase the disparity between indural and industrial prices, hamper the issuance of securities by private corporations and make investors doubtful of the future of private business.
Recovery from all past depressiosn in this country has been accomplished by economic readjustments effected principally by the efforts of business men and farmers in conducting their own affairs. The marked recovery解 pening of the banks in 1933 was due principally to the exertions of private initiative and enterprise. Government can and should help to create the conditions necessary to the restoration of prosperity, but the principal thing needed to make possible full recovery is not to increase, but to reduce, the trammels upon private initiative and enterprise, and give the greatest pracficable encouragement and opportunity to the investment of capital and the employment of labor in private business. We need many reforms-more of hem in our always inefficient and extravagant and often corrupt governments ncomes, still about $40 \%$ less than in 1929, what we need most of all is a enewal of private initiative and private investment, and a consequent estoration of normal production and employment.

## Report on Increase in Price of Gasoline Made by

 Federal Trade Commission to Senate.In response to a resolution adopted by the U. S. Senate, the Federal Trade Commission on May 10 transmitted its report to the Senate on gasoline prices throughout the country. It is stated in the report that computed on the basis of estimated consumption during 1933, consumers wereIpaying at an annual rate of about $\$ 160,000,000$ more for gasoline on Jan. 31 1934, than they were on July 11933. According to the report increases in gasoline prices following the approval of the code for the petroleum industry amounted to approximately 2 cents, but subsequent declines resulted in an average net increase of 1 cent per gallon.
The resolution under which the information was called for was adopted by the Senate on Feb. 2, and was referred to in our issue of Feb. 10, page 977. In the same resolution the Commission was called upon to make an investigation of
the Steel Code. That part of the resolution relating to gasoline prices read:
Second. That said Federal Trade Commission report to the senate the increase in the price of gasoline during the last six months, and what the increase of price means to
From a summary issued May 10 by the Commission regarding the report we quote in part as follows:
The report is based primarily on such information as the Commission had available, supplemented by data secured from leading oil companies engaged in refining and marketing gasoline, with respect to figures on production and refinery prices, together with tank wagon and service station prices at the principal points in the marketing territory of the respective companies
Detailed price reports were received from oil refining companies operating 150 refineries which produced over $6,098,000,000$ gallons of gasoline of all grades combined during the last six months of 1933. These companies furnished in detail their f. o. b. tank car refinery prices for each grade of gasoline in effect on July 1 1933, and each change with the date thereof in such prices from July 1 1933, to Jan. 31 1934. Each company reporting als furnished its tank wagon and service station prices as well as the rate of municipal, State and Federal taxes paid at the principal markets in its marketing territory for the same period. The price data covers 272 cities throughout the United States
Prices discussed in the report are for regular grade gasoline. Prices for high-test or first-grade gasoline are usually 2 cents per gallon higher and for third-grade gasoline $11 / 2$ cents lower than for the regular grade.
The report says that from data available to the Commission, supplemented by a limited inquiry as to current prices of gasoine, it appears. 1. Increases in the price of gasoline were made following the approval of the Code of Fair Competition for the Petroleum Industry on Aug. 191933 and its effective date, Sept. 2 1933, of approximately 2 cents per gallon, but there were subsequent deciines which resulted in an average net in crease in prices to the consumer from July 1 1933, to Jan. 31 1934, of only about 1 cent per gallon.
2. Computed on the basis of estimated consumption during 1933, consumers were paying at an annual rate of about $\$ 160,000,000$ more for gasoline on Jan. 31 1934, than they were on July 11933.
3. The combined rate of State and Federal sales tax on gasoline, ranging from three cents approximately $\$ 700,000,000$ per year
approximately $\$ 700,000,000$ per year
No atempt was mah focause of the limited scope of the inquiry, to give consideration to such factors and elements as supply and demand, transportation costs, and producing and selling costs, which normally have a opportunity to assemble facts showing to what extent artificial means have been exerted to control the price to the consumer. The report does not attempt to show what relation current consumer prices bear to f. o. b. refinery prices of gasoline or to price of crude oil at the wells, as these matters would require more complete investigation. The discussion in this section relates only to service station prices to the consumer as found to exist with a view to answering specifically the questions raised by the Senate Resolution.
From the reports received from the refining and marketing companies, a tabulation was made showing the location of the market, the service station cash prices of regular grade gasoline to consumers at each market on July 1 1933, the highest price reached with the date thereof during the seven months' period, and the price in efect on Jan. 31 1934, also tho net nsease or decrease in the price per gallon from July 11933 to Jan. 31 1934. Although this report is primarily on cost to the consumer, this tabulation also shows the total taxes paid in each market covered and the dealer's price of gasoline excluding taxes on July 1 1933, and on Jan. 31 1934, with the net increase in such price during the seven months period. The net increase excluding taxes is $1 / 2$ cent more per gallon than the net increase in cost to the consumer reflecting the automatic ellmination of the emergency Federal tax of $1 / 2$ cent per gallon which was effective from July 1 to Dec. 311933. The tabulation covers 272 cities throughout the United States and, it is believed, fairly represents the gasoline price situation.
The report says it should be noted in any discussion of prices at this time that "the gasoline market was demoralized during the spring and summer of 1933, and also that, according to the average monthly prices in 50 Columbia compiled by the American Petroleum Institute the average deal service station price excluding taxes was lower on July 1 1933, than on July 1 of any other year since 1919."

## Prices on July 11933.

The report shows wide range in prices for the 272 cities on July 11933. The lowest price to the consumer was 13 cents per gallon in Fort Scott, Kan., while the highest price was $251 / 2$ cents in Spokane, Wash. The dealer's price excluding taxes was $81 / 2$ cents in Fort Scott and 19 cents in Spokane where the gasoline sales tax was $61 / 2$ cents per gallon.
A study of the price reports indicates that competition forced prices down from the peak reached about the time of the approval and effective dates of the Code in some of the local markets. Competition was reflected in frequent changes in prices in several of the cities covered b.
The most frequent changes were noted in Washington, D. C.

Trial of Joseph W. Harriman and Albert M. Austin.
Testimony for the prosecution was continued this week in the trial of Joseph W. Harriman, former President of the closed Harriman National Bank and Trust Company of New York and Albert M. Austin, former Executive Vice-President of the bank, who are accused of manipulating the bank's accounts and misapplying funds. The opening of the trial was recorded in our issue of May 19, pages 3375-76. Arnold Colombo, Cashier of the bank until it closed a year ago, tes tified on May 18 that he had initialed $\$ 1,393,080$ of admittedly false entries in the accounts of depositors, and that he had done so because Mr. Austin told him that Mr. Harriman wanted the entries made. At the hearing on May 21 Constance Talmadge, an actress, said that neither she nor her mother, in whose names accounts at the bank were maintained, had authorized the purchase of stock in the bank, despite the fact that their accounts were charged for the transfer of stock in the institution.

William A. Burke, former Comptroller of the bank, testified May 22 that he believed that the orders resulting in alleged false statements in the bank's books had come from Mr. Harriman through Mr. Austin. Mr. Burke said Mr. Austin had admitted receiving such instructions from Mr. Harriman. Margaret Joyce, another actress who testified on May 23, also denied that she had authorized the use of funds allegedly withdrawn from an account she maintained at the bank. Mr. Burke again took the witness stand on May 23 and declared that he was positive that orders for the purchase of the bank's stock had come direct from Mr. Harriman and that the latter, in signing tickets covering the transfer of funds, had told his junior officers that he assumed full responsibility.

Copper Code Authority Announces Plan to Provide for Liquidation of Stocks in United States-All Sales in Month Above 30,000 Tons to Be from Surplus Metal.
Plans designed to provide for the orderly liquidation of all copper stocks in the United States were announced May 21 by the Copper Code Authority, which sent a letter to all known holders of stocks of the metal, stating that after 30,000 tons of copper have been sold for any current month and the two succeeding months by the primary and secondard producers from current production, any further sales in that current month will be allocated to stocks. Holders of stocks were asked to state whether they desired to participate in sales under the plan and to give data showing the tonnage of the metal on hand and held on April 30. Holders who participate in the plan must conform to provisions of the copper code and other "orders pertinent thereto." Copper sold and allocated to stocks must be Blue Eagle copper.
The New York "Journal of Commerce" of May 22, in describing the announcement, said:
It was indicated in the wording of the announcement that not only companies already members of the code, but all others which hold copper, would be given a chance to dispose of it through the Code Authority plan. Sales allocations will only be made upon receipt of the information requested.
The letter of the Copper Code Authority follows:
"The copper code and order promulgated on April 21 1934, by Hugh S. Johnson, Administrator of the NRA, and which became effective on April 26 1934, make provision for the liquidation of stocks of copper held in the United States.
"For your convenience we enclose herewith a printed copy of that code and order from which you will note that the general plan is to provide for sales in the United States of current production to the extent of a 'book' of 30,000 tons per calendar-month to be distributed among primary and secondary producers. After such monthly 'book' has been sold for a current month and the two succeeding months, any further sales during that current month are to be allocated to stocks.
"Since this last provision will without doubt be of interest to you, we set out an extract of the material part of Section 8 of the 'new Article VII,' found in the order.

After the sales quotas of the current month and next two months have been sold, further sales during the current month shall be allocated to and applied to copper stocks; provided, however, that prior to a general allocation to copper stocks there shall first be set aside $50 \%$ of all sales then to be allocated to copper stocks, which $50 \%$ shall be divided so that two-fifths shall go to secondary producers in proportion to their respective holdings of secondary copper accumulated since Oct. 1 1933, but limited in any event to such accumulations, and three-fifths to by-product and other primary stocks, and then the remaining $50 \%$ (or whatever larger amount there may be available pursuant to the foregoing) shall be allocated to copper stocks qenerally and not to sales quotas. The Code Authority shall propose a plan for the handling of such allocations to stocks generally which shall be effective when approved by the Administrator, and which shall provide for the disposal of such accumulations by an orderly liquidation, and such sales from stocks shall be Blue Eagle copper within the meaning of this code.
"The Code Authority of the copper industry, at a meeting held on May 8 1934, has prescribed that all holders (including fabricators) of stocks of copper in the United States shall be entitled to participate in 'the remaining $50 \%$ (or whatever larger amount there may be available pursuant to the foregoing)' provided they conform to the provisions of the code and order pertinent thereto. Copper sold and allocated to stocks in accordance therewith copper code and order.
"The Administrator
Authority as herein set forth given his approval to the action of the Code The
The sales plan provided for cannot be fully carried out and no allocation of sales to stocks can be made unless the sales clearing agent of the Copper individual holder thereof desires shall participate in sales allocation. this purpose 'stocks of copper' shall be understood to mean untion. For this purpose stocks of copper shall be understood to mean unsold stocks when participation in the sale of stocks shall take place under the terms of the code and order."
Accordingly, will you be good enough to advise R. R. Eckert, Sales Clearing Agent, Copper Code Authority, 26 Broadway, New York City.
(a) Whether or not your desire to participate in sales of stocks pursuant o the provisions of "New Article VII" Section 8;
(b) If so, that you will abide by and conform with the pertinent proviions of the copper code and order;
(c) Furnish him with a statement showing the tonnage of your copper stock now on hand and held by you on April 30 1934;
(d) Keep him advised promptly of any changes in those stocks

Inasmuch as no definite allocation of sales from stocks can be made without the formal notification from all holders of stock, you are requested to notify the Sales Clearing Agent of your desire to participate in such sales. Otherwise no sales allocation will be made to you

Details of the copper code were given in our issue of May 5, page 3006.

## Copper Code Authority Issues Ruling Bearing on Metal

 Qualifying as Blue Eagle Copper.A ruling, as follows, defining "Blue Eagle Copper" was issued on May 24 by the Copper Code Authority.
That all copper sold by members of the industry prior to March 221934. for delivery subsequent thereto, shall be qualified as Blue Eagle copper if the purchaser is a fabricator or consumer complying with Article VII of the code, or if such purchaser be not a fabricator or consumer, but is complying with the code provisions. Said seller will certify to the buyer that such copper is Blue Eagle copper, provided the buyer is in possession of a certificate from the Code Authority entitling him to Blue Eagle copper. That all copper sold by members of the industry on or subsequent to March 22 1934, and subject to sales allocation under the sales plan of the code, and thereby qualify as Blue Eagle copper shall lose its character of Blue Eagle copper in the event that the purchaser, if a fabricator or consumer, fails to comply with Article VII of the code. Said seller will certify to the buyer that such copper is Blue Eagle copper, provided the buyer is in possession of a certificate from the Code Authority entitling him to Blue Eagle copper.
That whenever any fabricator shall have entered into an approved agreement pursuant to Article VII of the approved Code of Fair Competi-
tion for the copper industry all copper owned by such fabricator including tion for the copper industry, all copper owned by such fabricator including returnable copper as dernme date of the contract herein mentioned, shall and unde be held to be Blue Eagle copper pursuant to the copper code

## One Code for Rosin Industry Opposed-Separate Producers', Distributors' Agreement Urged-Savannah Office for Control Committee.

Proposals to place producers of naval stores, known as "factors" under an identical code with distributors of these products has brought some opposition in the trade said Savannah advices May 21 to the New York "Journal of Commerce" which also said in part:
Distributors favor a separate code and a number of factors in the production of rosin and turpentine are of the same mind, it was brought out tion of rosin
here to-day.
The Sales Control Committee, appointed under the Agricultural Adjustment Administration marketing agreement, is also of the opinion it was stated here, that the single code idea for producers and factors is impracticable. A final hearing on the naval stores code is to be held at Sea Island Beach on June 10, next, when both sides to the controversy will be heard. Scheduled also for hearing at that time are proposals to place dally
receipts of rosin and turpentine at the principal centers of Savannah and Jacksonville on the open market for sale. Trading in naval stores is now conducted as a department of the Board of Trade at Savannah.

## General Johnson Approves NRA ${ }^{\top}$ Code for Spice Grinding Industry.

National Recovery Administrator Johnson to-day approved the code for the spice grinding industry, it was stated in advices, May 11, from Washington to the New York "Journal of Commerce," from which we also quote:

The code is stayed for 10 days to consider any objections which may be raised. The code does not include grinding of coffee, peanut butter, mustard, raised. The code does not include grin
mayonnaise, flavoring extracts, inc.
The code sets a maximum work week of 40 hours. The industry has been operating 46 to 55 hours per week. The industry is a small one, with only operating 46 to 55 hours per week. an annual volume of $\$ 15,000,000$.
600 to 700 unskilled employees, and an annual incume of $\$ 15,000,000$.
Payrolls of about $\$ 2,000,000$ a year will be increased $25 \%$, it is estimated, by the labor provisions of the code. Minimum wages under the code are 40 c . for males and $321 / 2 \mathrm{c}$. for females, with a 5 c . differential for the South in for males and $321 / 2 \mathrm{c}$. for females, with a c . differential for the South in
each case. Office wcrkers would get minimum wages of $\$ 14$ to $\$ 16$, dependeach case. Office wcrkers would
ing on the population of the city.
Open prices are specified in the code, and the Code Authority is empower
to establish minimum prices whenever an emergeney is found to exist.
to establish minimum prices whenever an emergency is found to exist.
Administration of the code is entrusted to a Code Authority of seven memAdministration of the code is entrusted acrede Authority of seven mem-
bers, five to be elected by members of the American Spice Trade Association, bers, five to be elected by members of two by non-members of that group.
and

## NRA Approves $25 \%$ Reduction in Machinery Operating Hours for Cotton Textile Industry-12-Week Curtailment Period Begins June 4.

The cotton textile industry will limit the use of its productive machinery to $75 \%$ of the current maximum hours worked for an emergency period of 12 weeks, beginning June 4, it was announced by General Hugh S. Johnson, Recovery Administrator, on May 22. This step was taken at the request of the Code Authority of the Cotton Textile Industry, and was designed to curtail production, which has recently been running heavily in excess of sales. The industry has been operating machinery 80 hours each week, and under the new ruling will operate for only 60 hours. Employees who have been working 40 hours each week will have their time cut to 30 hours for the emergency period. General Johnson, in his order, stated that the curtailment "shall be made by reducing hours or days in each week, and not by shut-down of one or more weeks." Exception to the order were made for the rayon industry, which was placed on an hour-loom basis, and the synthetic yarn staples industry, which will curtail hours for only eight weeks.

George F. Sloan, Chairman of the Cotton Textile Code Authority, in a statement to the National Recovery Ad-
ministration, cited the following data as reflecting the need for curtailment in the industry:
It appears from the reports filed with the Cotton Textile Institute under the code that unsold stocks of cotton cloth have steadily increased each week from $250,330,000$ yards on Feb. 24 to $332,362,000$ yards on April 28, the last date for which figures are available. During the same yards on Filled orders for cotton cloth have decreas
This falling off in demand was particularly marked during the las two weeks of April, sales during that period amounting to only about $47 \%$ of production. Notwithstanding this decreased demand, which may be expected to continue during the summer season, the over-capacity in the industry is such that the mills continued to produce during March and April larger quantities of cloth than during any similar period since the code went into effect.

A similar situation exists with the yarn mills of the industry. It is estimated that present spindles available for the manufacture of carded sales yarn are about $3,000,000$ and that if these were fully operated under the present 80-hour limitation, the production would be approximately $10,000,000$ pounds a week, whereas the average total weekly shipments for the eight weeks ended April 21, including the last week for which figures are available, were about $7,300,000$ pounds, and ave
Shipments for the last week of this period were down to $6,341,000$ pounds and sales to only $4,560,000$ pounds. Notwithstanding this lessened and duction was being the peak levels of last December and January.
The change, it was said at NRA headquarters, would further the public interest by maintaining on the industry's payrolls the 145,000 new employees taken on during the last year.

## Annual Field Day of Bond Club of New York.

A. Lucian Walker, Jr., of Young \& Ottley, won the golfing honors at the 14th annual field day of the Bond Club of New York, which was held at the Sleepy Hollow Country Club yesterday (May 25). Because of all day rain, most of the other sports events, including baseball and tennis, were cancelled, and the outing turned out to be largely an indoor affair. John D. Harrison, President of the club, presided at a dinner in the evening which concluded the day's activities. Irving D. Fish was Chairman of the Field Day Committee and was assisted by Prescott S. Bush, Herbert F. Boynton and Francis T. Ward, as Vice-chairman.

Meeting of Board of Governors of Investment Bankers' Association at White Sulphur Springs-E. F. Dunstan Warns Against Use by Solvent Communities of Municipal Bankruptcy Relief Under Newly Enacted Measure-President Christie Sees New Code Benefitting Investors.
A warning that the municipal debt adjustment plan as provided in the bill passed by Congress and signed by President Roosevelt cannot be used by solvent communities to avoid or postpone payment of just debts was voiced by the Municipal Securities Committee of the Investment Bankers Association of America at the closing session, on May 23, of the annual spring meeting of the Association's Board of Governors, at White Sulphur Springs, W. Va. From a dispatch, May 23, to the New York "Times" we quote:
E. F. Dunstan, of the Bankers Trust Co., New York, Chairman of the Committee, said that the purpose of the mumicipal debt adjustment plan was to provide a means by which insolvent communities could work out of their difficulties with the co-operation of their creditors or bondholders. A few small and scattered solvent communities, he said, had evinced a
wish to use the debt adjustment plan to avoid or postpone payments they wish to use the debt adjustment plan to avoid or postpone payments they were able to make. The plan, he added, provided that communities could not make adjustments alone, but only with the co-operation of a majority of bondholders of the securities affected and with the approval of a Federal District Court.

## Action in Unison Required.

The plan, he said, does not take away any rights of municipal bondholders except that it provides that they must act in unison.
At the opening session of the meeting, on May 21, Robert E. Christie Jr., President of the Association, in asserting that the American investor and not Wall Street or any Washington Bureau is "master of the investment banking business" under the investment bankers' code, said that the code is primarily concerned with safeguarding the investor. "Our code," he said, "marks a great advance. It is a stabilizing force of immeasurable benefit to the public interest, to our business, and to re-establishing the capital market." President Christie also said:
On a parity with the code in your thoughts is the Securities Act of 1933, a law that is admirable in its purpose, but which, unfortunately, has proved itself to be not workable in several aspects. On that point, many of the ablest, responsible minds in industry, in finance and in the Government are agreed. Therefore, the Securities Act is now in the evolutionary process of modification before a conference committee of Congress.

[^2]announcement issued on May 10 by the Greater National Capital Committee. Describing the changes that have occurred in the past few months, the statement said that the wooden fences surrounding building construction for more than a year have been torn down, "revealing the classic beauty and simplicity of the Government's new headquarters which began as a $\$ 200,000,000$ building program.'

The Federal triangle, newly completed, is likely to attract greatest attention from visitors who have not been to Washington for several months, the announcement said, and added:
Here, in an area on which the United States Government has held a death's hand for nearly half a century, has arisen what architects feel is the most imposing unified architectural composition in the world. On ten blocks between Pennsylvania Ave. and the Mall has been erected a series of co-ordinated buildings which form one gigantic conception of monumental utility and beauty. Among the Federal activities housed in this area are the National Archives, Department of Justice, Internal Revenue Bureau, Post Office Department, Inter-State Commerce Commission, Department mental project ever conceived and erected in the history of the world.

## Annual Meeting of Committee of Banking Institutions

 on Taxation Held at Hotel Astor, New York, May 10-Election of Officers.The Committee of Banking Institutions on Taxation, which consists of National and State banks, trust companies and private banking institutions, held its 16 th annual meeting at the Hotel Astor in New York City on May 10.

The objects of this organization are to co-operate in assisting in the administration of tax laws, to dissemninate among its members information pertaining thereto and to act as a clearing house for communications from Federal and State tax authorities. It was announced on May 19 that officers were elected at the annual meeting as follows: Stephen L. Jenkinson of the Chemical Bank \& Trust Co. elected Chairman; Edward J. O'Connor of the Guaranty Trust Co. of New York, ViceChairman, and P. J. McGough of the Manufacturers Trust Co., Secretary. Edwin T. Ward of the Bank of Montreal, John L. Kuhn of the Bankers Trust Co., Midity Hivor Thor Lott of the Fidelity Union Trust Co., Newark, N. J., elected members of the Executive Committee.

## Chicago Financial Advertisers Hold Annual Meeting -

 Officers Elected.The Chicago Financial Advertisers, a chapter of the Financial Advertisers Association, at their annual meeting May 9, elected J. K. Waibel, of the Continental Illinois National Bank \& Trust Co., Chicago, President of their organization, it was announecd May 14. Paul Pullen of the Chicago Title \& Trust Co. was elected Vice-President; Ruth Gates of the State Bank \& Trust Co. of Evanston, Secretary, and Ray Bauder, of Bauder-Baker, Treasurer. The following directors were elected:
J. M. Easton, the Northern Trust Co.; Charles Frye, Chicago Journal of Commerce; Chester Price, City National Bank \& Trust Co.; Guy W. Cooke, First National Bank of Chicago, and Rufus Jeffris, Harris Trust \& Savings Bank.

New York State Bankers Association to Hold Annual Convention at Upper Saranac, N. Y., June 10-12Leo T. Crowley, Chairman of FDIC, to Be Speaker. Leo T. Crowley, Chairman of the Federal Deposit Insurance Corporation, will address the annual convention of the New Yorkl State Bankers Association which will be held at. Saranac Inn, Upper Saranac, N. Y., June 10-12, it was announced on May 22 by George V. McLaughlin, President of the Association, who is President of the Brooklyn Trust Co., Brooklyn, N. Y. The convention will bring together bankers from all over the State for an exchange of ideas and discussion of current banking matters. It will be initiated on Sunday, June 10, with a reception to guests and a concert. Business sessions will occupy Monday and Tuesday. Mr. Crowley and Mr. McLaughlin will address the opening session on Monday morning, June 11. A third speaker will be Hugh Knowlton, member of the investment banking firm of Kuhn, Loeb \& Co. of New York. The second session will be a smoker Monday evening, June 11, at which addresses will be given by Ronald Ransom, Chairman of the National Code Committee, and Paul G. Reilly, Counsel to the Joint Committee on Banking of the New York State Legislature. Mr. Ransom will report on the latest status of the bankers' code, and Mr. Reilly is expected to discuss the studies made of banking problems by the Joint Legislative Committee. The final session on Tuesday morning, June 12, will be addressed by Floyd L. Carlisle, Chairman of the board of the Niagara Hudson Power Corp., who will speak on "The Regulation of Business by Governmental Agencies." The convention will close with the annual banquet Tuesday evening.

Officers of the Association are: President, George V. McLaughlin, Brooklyn; Vice-President, W. L. Gillespie, Albany; Treasurer, Arthur B. Wellar, Ithaca; Executive Manager, W. Gordon Brown, and Secretary, Clifford F. Post, both of New York City.

Merchants' Association of New York Opposed to Bill Requiring RFC to Pay Depositors in Closed Member Banks of Federal Reserve System-Aiso Opposed to House Committee's Action in Attaching Rider to Deposit Insurance Measure to Take Over Assets of Failed Banks
The Merchants' Association of New York announced on May 20 its opposition to the Thomas-McLeod bill pending in Cengress which would require the Reconstructive Finance Corporation to pay in full the depositors in closed member banks of the Federal Reserve System. Action in opposition to the bill was taken by the Association's directors upon the recommendation of its Committee on Banking and Currency, of which Percy H. Johnston, President of the Chemical Bank \& Trust Co., is Chairman. The grounds for opposition are set forth in the following report :
Your Committee on Banking and Currency has considered the bill (Senate 2949), the purpose of which is stated to be "to promote resumption of industrial activity, increase employment and restore confidence by fulfilment of the implied guaranty by the United States Government of deposit safety in National banks." The essential provision of the bill and the McLeod bill in the House of Representatives, which is the companion bill, is to requir the Reconstruction Finance Corporation to pay off in full the depositors in closed member banks of the Federal Reserve System.
Your Committee recommends that the Association oppose this measure, first, on the ground that there was no such guaranty, implied or otherwise, on the part of the United States Government when the banks in question failed, and second, that the cost of any such attempt on the part of the Reconstruction Finance Corporation would not only result in losses to the Treasury in excess of $\$ 1,350,000,000$ at least, but also cause a vast amount of litigation through interference with the established and customary procedure already in process for liquidating the assets of closed banks and disributing the proceeds of the liquidation among the various creditors, includng the depositors.
The bill is not only unsound in principle, but very poorly worked out in detail, and, far from accomplishing its ostensible purpose, it might well esult in further retardation of business recovery.
It would unquestionably be most unfair to the depositors in closed banks whose affairs have already been liquidated and the distribution of the assets completed.

The proposal contained in the rider attached to the Bank Deposit Guarantee bill by the Committee on Banking and Currency of the House of Representatives, to use public funds to take over the assets of all banks which have failed since Dec. 31 1929, and thus pay off the depositors would be "a barefaced raid upon the Treasury," according to a letter on May 23 by Louis K. Comstock, President of the Merchants' Association, on behalf of the Association to the leaders of Congress and to all of the members of the New York delegation. The Association's letter calling for the "summary and decisive defeat of this rider" read as follows:
The rider attached to the Bank Deposit Guarantee bill by the House Committee on Banking and Currency is, in the opinion of the Merchants' Association of New York, a most unjustifiable piece of legislation.
The Federal Government, by making large loans upon liberal appraisals of the assets of closed banks, has already done more to relieve the hardships of taxpayers in such banks than has ever been done before by any American Government.
With what has been done as an emergency measure the Association concurs, but with what is now proposed the Association disagrees emphatic-
ally as contrary to sound public pollcy and the principles of rairnesen and justice.

The use of public funds, as is now proposed, to take over the remaining and obviously the least marketable assets of all banks which have faile since Dec. 31 1929. regardless of whether they were even subject to inspec , by legislative order, would be inflated, would be a barefaced raid upon the Treasury.
Nothing, short of outright currency inflation, will do more to undermine the confidence of business than such a profligate proposal. Nothing could favor with special groups that it is willing to forardize the currying credit and add huge burdens to the aleady stagering load of credit and add huge burdens to the already staggering load of debt which must ultimately be liquidated by our taxpayers. The proposed rider after Dec. 31 1929, but whose affairs have been in banks which failed considerable loss to depositors since their assets were liquidated at panic prices.
For these reasons we urge you to do all that lies within your power to support the President and bring about the summary and decisive defeat of this rider.

## Reopening of Closed Banks for Business and Lifting of Restrictions.

Since the publication in our issue of May 19 (page 3386) with regard to the banking situation in the various States, the following further action is recorded:

## illinois.

A Chicago dispatch on May 19 to the "Wall Street Journal" reported that the State Auditor of Illinois had authorized the Chapin State Bank, Chapin, Ill., to reopen on an unrestricted basis

Indicating the reopening on that day of the Parkville Bank of Parkville (P. O. Baltimore), Md., the Baltimore "Sun" of May 19 said:
The Parkville Bank, which has been operating on a restricted basis since the banking holiday, has completed its reorganization, and is reopening this morning, according to a statement issued by State Bank Commissioner John J. Ghingher.
In the plan of reorganization, a liquidating corporation was created The capital stock of the bank has been reconstructed. All deposits appearing on the bank's books which have been received since the banking holiday will be paid in full. The old depositors will have immediately made available to them $55 \%$ of their respective balances, the remaining $45 \%$ to be represented by certificates of beneficial interest in the liquidating corpotal stock of $\$ 10,000$, and surplus of $\$ 5,000$, and immediately upon its re$t$ tal stock of $\$ 10,000$, and surplus of $\$ 5,000$, and immediately upon its re opening will become a member of the Federal Depost Insurance Corp.
Dr. A. M. Bacon, of Parkville, is the newly elected President William M. Bremer is the Cashier.

## MICHIGAN

A license to reopen, effective May 28, has been issued by the Federal Reserve Bank of Chicago, Ill., to the Fruit Growers State Bank of Saugatuck, Mich., according to Chicago advices yesterday (May 25) to the "Wall Street Journal.'

## MISSISSIPPI

The Newhebron State Bank, New Hebron, Miss,, on May 14 opened a branch at Monticello, Miss. In indicating this, Monticello advices on May 15, printed in the New Orleans "Times-Picayune," said:
With the opening for business here Monday (May 14) of the Monticello branch of the Newhebron State Bank, Monticello again has banking facilities for the first time in Bat, Monticeno ars has bahe State Bank, contriled by the Riley interests, with Jeff D. Riley of Now State Bank, contined by the riley MISSOURI.
That the Farmers' \& Merchants' Bank of Eureka (St. Louis County), Mo., was to open without restrictions on May 17, following authorization to that effect received from the office of the State Bank Commissioner of Missouri, was indicated in the St. Louis "Globe-Democrat" of May 17, which said:
The bank has been operating for more than a year under restrictions. J. W. Thee, Cashier of the institution, last night (May 16) said the State had insisted upon the bank obtaining insurance to secure the more than $\$ 151,000$ in deposits before an unqualified certificate was issued. This request has been complied with, he said.
According to the last sworn statement, deposits aggregated $\$ 151,964$ and the resources si82,510. The latter sum includes a trust fund of about $\$ 15,000$. Thee said.

## NEBRASKA.

Concerning the affairs of the Union State Bank of Omaha, Neb. (which, it is understood, has been operating on a restricted basis since the banking holiday last year), the Omaha "Bee" of May 18 had the following to say in part: R. W. Robb, State Bank Examiner, Thursday morning (May 17) took ver the Union State Bank at 19th and Farnam Streets, in what Merle Foster, Assistant State Banking Superintendent at Lincoln, announced was first step to close the bank for final liquidation.
Foster was quoted by the Associated Press as saying part of the bank apering onerat ing on restricted basis will ation
The bank will continue to be operated by the Banking Department until liquidation is completed, Robb said
The bank has $\$ 166,000$ in new accounts, opened since November 1931, and all money in such accounts will be returned to depositors on demand, Robb said.
later.
F. C. Horacek, President of the bank since 1917, said the bank has 4,500 depositors, and that $78 \%$ has been paid out on the old accounts. number of old depositors, he said, have opened new accounts , The bank s capitalized at $\$ 200,000$.

## NEW JERSEY.

That the First National Bank of Carteret, N. J., which was closed in the banking holiday last year, would reopen on an unrestricted basis on May 19, was indicated in a dispatch from that place on May 18 to the New York "Times." Continuing, the dispatch said:
Officials of the institution said $\$ 600,000$ in deposits would be available about 4.000 depositors
of the institution. I. M. Weiss is Vice resident and Paul T. Wood, Cashier

## NORTH CAROLINA.

Advices from Winston-Salem, N. C., on May 15, pub lished in the Raleigh "News \& Observer," indicated that the First National Bank of Winston-Salem, representing a reorganization of the Farmers' National Bank \& Trust Co., would open its doors for business on that day. We quote in part from the dispatch as follows:
The new bank is a member of the Federal Reserve System and will carry the Federal Depositors' Insurance as required by all National banks.
Charles M. Norfleet is President of the institution, Guy R. Dudley Vice-President; F. Gilmer Wolfe, Cashier; F. Frank Hanes, Chairman of the board of directors, which includes T. W. Blackwell, Henry S. Stokes, Wilfe; and T. S. Womble is Assistant Cashier.

In regard to the affairs of the National Bank of Commerce of Lorain, Ohio, Associated Press advices from Washington, D. C., on May 18 contained the following:

Treasury officials to-day were working on legal details of a r tion plan for the National Bank of Commerce of Lorain, Ohio.

Representative Harter, Democrat, Ohio, after talking with the Treasury, said there would be no annc
Harry Nicholl, Conservator of the bank until last week, when it was placed in receivership, has said the plan, submitted by himself and the Board of Directors, would mean an initial dividend to depositors of at least $50 \%$ or around $\$ 1,250,000$.

The Munn Banking Co. of Portage, Ohio, was taken over by the State Banking Department for liquidation on May 16, according to a Portage dispatch on May 17, appearing in the Toledo "Blade," which added:

1. I. Freyman was conservator of the bank which was capitalized for 25,000

The Sherwood Savings Bank of Sherwood, Defiance County, Ohio, was closed for liquidation on May 18 by Ira J. Fulton, State Superintendent of Banks for Ohio, according to advices from Columbus, Ohio, appearing in the Cincinnati "Enquirer."

## OREGON

An additional release of $20 \%$ of all restricted deposits in the savings department of the Bank of Beaverton, Beaverton, Ore., and release of an additional $5 \%$ of all restricted deposits in the Eastern Oregon Banking Co. at Shaniko, Ore., were authorized in an order issued in Salem, Ore., on May 15 by A. A. Schramm, State Superintendent of Banks for Oregon, according to Salem advices on that day to the Portland "Oregonian." We also quote the advices as follows: The release affecting the Bank of Beaverton will be made whenever cash is available for that purpose. This will be determined by an examiner from the state Banking Department. The release involving the Eastern Oregon Banking Co. was effective to-day (May 15). The unrestricted
balance in this bank now totals $20 \%$.
Extensions affecting banks operating on a restricted basis, were authorized follows:
Bank of Beaverton, to May 21, inclusive: Bank of Sellwood. Portland. and Coolidge \& McClaine bank, Silverton, to June 1, inclusive.

## PENNSYLVANIA.

The American Banking \& Trust Co. of Mahanoy City, Pa., has reopened, after reorganization, under the title of the American Bank, according to advices by the Associated Press from Harrisburg, Pa., on May 22. The advices went on to say:
William D. Gordon, Secretary of Banking, who announced the reopening said the institution has $\$ 100,000$ capital, $\$ 50,000$ surplus, $\$ 7,400$ undivided profits and reserves, and $\$ 396.038$ deposits.

The Sixth National Bank of Philadelphia, Pa., and the Southwestern National Bank of that city, will be reorganized as a merged institution to be known as the South Philadelphia National Bank, it was announced on May 21. Both banks have been operating on a restricted basis since the banking holiday in March 1933. Philadelphia adyices, May 21, to the New York "Herald Tribune," authority for the above, furthermore said:

The new bank will open about June 1 with a capital of $\$ 600,000$. Half of this amount has been subscribed by the Reconstruction Finance Cororation and half by the stockholders of the two banks.
The Comptroller of Currency at Washington has approved of the plans, approval, it was said, followed an appeal made by John B. Kelly, Philadelphia Democratic Iedic
Depositors of the Sixth National Bank will be able to withdraw $20 \%$ of their approximately $\$ 3,500,000$ deposits, according to the reorganization plans. Depositors of the Southwestern National Bank will be allowed to withdraw $35 \%$ of their deposits totaling $\$ 1,000,000$
Norman C. Ives, President of the Sixth National, will be President of the new bank. Eugene Walter, President of the Southwestern National, will be Vice-President
The reorganization of the two institutions is being effected under the so-called "Spokane pl
portion of their assets.

Associated Press advices from Johnstown, Pa., on May 19 stated that Charles M. Schwab, Chairman of the Bethlehem Steel Corp. and a native of Cambria County, Pa., has offered financial aid in a plan to reopen the First National Bank of Patton, Pa., which has been closed since March 1933. The dispatch added:
Schwab, who has aided a number of banks in this vicinity to reopen offers to underwrite any stock Patton residents fail to subscribe for, in a drive to get pledges of $\$ 100,000$ in capit
tion is to be contributed by the RFC.

Dr. William D. Gordon, State Secretary of Banking for Pennsylvania, announced on May 18 that the RFC had approved loans to two closed banks in the Philadelphia, Pa., area, namely the Drexel Hill Title \& Trust Co, and the Lansdowne Bank \& Trust Co. The Philadelphia "Inquirer," in reporting the above, also said:
The Lansdowne institution, whose depositors already have received $15 \%$ Drexel Hill bank, which has paid $221 / 2 \%$, will get $\$ 105,400$, amounting to $21 \%$ more.

The loans were approved contingent on the assets meeting the legal and financial requirements of the RFC, Dr. Gordon emphasized. WISCONSIN.
Three more State banks in Wisconsin were authorized by the Banking Commission on May 15 to resume their deferred deposits, according to Associated Press advices from Madison, Wis., on that date, which went on to say:

The banks and the amount of deferred deposits held by each are: Bank of Oconomowoc, Oconomowoc, \$116,595; State Bank of Reeseville, Reeseville, $\$ 219,359$; and State Bank of Cumberland, Cumberland, vilue, Ree.

## Additional Banks Licensed to Resume Operations in Second (New York) District.

The following announcement, showing additional banking institutions in the Second (New York) District which have been licensed to resume full banking operations, and supplementing the statement of May 9 (given in our issue of May 12, page 3219), was issued on May 23 by the Federal Reserve Bank of New York:

> FEDERAL RESERVE BANK OF NEW YORK
[Circular No. 1386, May 23 1934]
MEMBER BANKS-NEW JERSEY.
Carteret-First National Bank in Carteret. (Newly chartered to succeed the First National Bank of Carteret.)
Secaucus-Peoples National Bank of Secaucus. (Newly chartered to succeed the First National Bank of Secaucus.)

GEORGE L. HARRISON, Governor.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
The proposed Transfer of two New York Stock Exchange memberships are as follows: Leo J. Filer to Jefferson H. Marcus, at $\$ 105,000$, on May 22, and Chauncey B. Spears to J. Carson Moore, at 96,000 , on May 24. The previous transaction was at $\$ 100,000$, on May 11.

The Bank of New York \& Trust Co., New York City, announced this week the appointment of Charles M. Bliss as an Assistant Secretary and Edward C. Bench as an Assistant Treasurer.

The Irving Trust Co. of New York announces the resignation of James Heckscher, Vice-President in charge of its foreign business since 1918. Mir. Heckscher intends taking a vacation in Europe and upon his return will announce his future plans.

On May 23 the Fifth Avenue Bank, New York City, elected George Blumenthal a director. Mr. Blumenthal is also a director of the Commercial National Bank \& Trust Co., the Continental Insurance Co., the Niagara Fire Insurance Co. and the Delaware, Lackawanna \& Western Coal Co.

The Central Hanover Bank \& Trust Co., New York City, filed an application on May 18 with the New York State Banking Department for permission to open a branch office at 608 Fifth Avenue. The opening of the branch would be conditioned on the discontinuance of the branch office heretofore maintained at 224 West 47 th Street.
The New York State Banking Department on May 16 approved the proposal of the Pennsylvania Exchange Bank, New York City, to reduce its capital stock from $\$ 826,000$ to $\$ 330,000$; to lower the par value of shares from $\$ 25$ to $\$ 10$, and to reduce the number of shares of stock from 33,040 to 33,000 .

The Bowery Savings Bank, New York City, will celebrate its 100th anniversary on June 2. In the course of the century, it is stated, $2,000,000$ persons have saved at the Bowery. To-day, 400,000 persons have more than half a billion dollars savings on deposit at the bank. People from all parts of the world, it is noted, send their deposits to the institution by mail. Incident to its anniversary the bank has prepared a book entitled "The Miracle of Mutual Savings." On June 2, on its 100th anniversary, the bank will unfurl centennial flags at each of its three offices.

Frederick W. Bruchhauser, Vice-President of Manufacturers Trust Co. in charge of its Brooklyn and Queens offices, has been elected a director of the Brooklyn Chamber of Commerce.
Albert Lawrence Smith, senior partner of the banking firm of Edward B. Smith \& Co., members of the New York Stock Exchange, died May 20 at the Columbia Presbyterian Medical Centre, New York City. Mr. Smith, who was 44 years old, became a partner i. 1914 of the banking firm which was formed in 1892 by his father, the late Edward B. Smith. The younger Mr. Smith attended Harvard Uni-
versity and after receiving preliminary training in banking with the Franklin Bank of Philadelphia, he joined his father's banking house. At the time of his death Mr . Smith was a director of several corporations, including the Buffalo \& Susquehanna RR. Corp., Buffalo \& Susquehanna Coal \& Coke Co., Industrial Acceptance Corp., McKesson \& Robbins, Tobacco \& Allied, Inc., and Roosevelt Field, Inc.

Announcement was made on May 23 by Joseph A. Broderick, Superintendent of Banks of New York State, that an additional $10 \%$ dividend has been declared payable to depositors and creditors of the Bank of Europe Trust Co., New York City. The announcement follows:
An additional dividend of $10 \%$ has been declared to the depositors and creditors of the Bank of Europe Trust Co. Dividends of $60 \%$ have already been paid and with the payment of this dividend, depositors and creditors will have received a re-payment of $70 \%$ of their funds.
This dividend has been made possible at this time through the assistance of a loan made on the remaining assets of this institution by the RFC.
Fred H. Buss, President of the First National Bank of Merrick, L. I., died of a heart attack in his office at the bank on May 23. Mr. Buss, whose home was in Baldwin, L. I., had been President of the institution since January last. Prior to that time he was Cashier for several years and for nearly 19 years had been with the Central Hanover Bank \& Trust Co. of New York. He was 45 years of age.

Effective May 12, the Conewango Valley National Bank, Conewango Valley, N. Y., went into voluntary liquidation. The institution, which had a capital of $\$ 25,000$, is succeeded by the Cherry Creek National Bank, Oherry Creek, N. Y.

On May 18 the First National Bank in Revere, Revere (Boston), Mass., was chartered by the Comptroller of the Currency. It succeeds the First National Bank of Revere and has a capital of $\$ 100,000$, made up of $\$ 50,000$ preferred stock and $\$ 50,000$ common stock. William T. Halliday heads the new bank and Fred H. Hansen is Cashier.

The Comptroller of the Currency at Washington, D. C., has approved the organization of a new bank in Belmont, Mass., to be know as the First National Bank of Belmont, according to the Boston "Herald" of May 18. Amos L. Taylor, former Chairman of the Republican State Committee, one of the signers of the application, was reported as saying that tentative plans had been made with the Bank Commissioner to take over the equipment of the Waverly office of the Belmont Trust Co. which closed a year ago last March. The "Herald" continued:
The capital stock of the new bank is $\$ 100,000$, with a surplus of $\$ 20,000$. Among the applicants for the new bank besides Mr. Taylor are: Wilbert A. Ross, member of the Belmont Board of Selectmen; Prof. George B. Norman B. Nesbett and Ivan M. Moulton.

The Comptroller of the Currency granted a charter, on May 17, to the People's National Bank of Secaucus, Secaucus, N. J. It replaces the First National Bank of Secaucus, and is capitalized at $\$ 100,000$. Sebastian Meisch and Thomas Seyler are President and Cashier, respectively, of the new bank.

The National Bank of Ocean City, Ocean City, N. J., was chartered by the Comptroller of the Currency on May 12. It succeeds the Ocean City National Bank, and has a capital of $\$ 50,000$. Alfred W. Powell is President and George S. Groff, Cashier, of the new institution.

The First National Bank \& Trust Co. of Greensburg, Pa., capitalized at $\$ 480,000$, was placed in voluntary liquidation on May 9. It is succeeded by the First National Bank in Greensburg.

The National Bank of Ford City, Ford City, Pa., with capital of $\$ 100,000$, was chartered by the Comptroller of the Currency on May 18. It replaces the First National Bank \& Trust Co. of Ford City. H. A. Reynolds is President and Ralph W. Utley, Cashier, of the new institution.

Authority to borrow $\$ 420,000$ from the Reconstruction F4nance Corporation in order to pay a dividend to depositors in the closed Pittsburgh-American Bank \& Trust Co. of Pittsburgh, Pa., was granted to Dr. William D. Gordon, State Secretary of Banking for Pennsylvania, on May 18 by Judge Thomas M. Marshall, according to the Pittsburgh "Post-Gazette" of May 19, in which it was also noted:
Dr. Gordon's petition, presented by Deputy Attorney-General David Glick, said the loan would make possible an immediate payment of $23 \%$ to deposieaid the loan would make so far to $43 \%$.
tors, bringing the total

The RFO has already approved an application for $\$ 373,289$ of the loan, Mr. Glick stated. "Frozen" assets of the closed bank will be pledged as security for the loan.
An application for the payment of a $25 \%$ dividend, on June 5 next, to the 2,000 depositors of the defunct American Bank of Toledo, Ohio, was filed in the Court of Common Pleas on May 15, by Newman R. Thurston, the agent in charge of the liquidation of the institution. Hearings on the application are set for May 25. The above information is obtained from the Toledo "Blade" of May 15, from which we also quote:
The dividend, involving the distribution of about $\$ 175,000$, will be the bank's fourth since its closing in 1931. Two $10 \%$ dividends and one $5 \%$ dividend have been paid previously, the last dividend being Dec. 51933.
Mr . Thurston reported to-day that payment of this latest and largest dividend had been expedited by the co-operation of the members and officers of the American Flint Glass Workers' Union in paying double liability assessments upon their stock holdings. The union group held about $80 \%$ of the stock. Operations in HOLO bond transactions aloo have assisted the liquidators, Mr. Thurston said.
The Union has agreed to waive temporarily $10 \%$ of the coming dividend on its deposit of $\$ 225,000$. The waiver made possible the expansion of the dividend rate from a lower figure than had been contemplated originally.
When the dividend is paid, the American will have met $50 \%$ of its deposit liabilities, and its dividend performance will be second only to the Com-merce-Guardian Trust \& Savings Bank, which has met $55 \%$ of its deposit obligations.

The following, in regard to the closed Shelbyville Trust Co. of Shelbyville, Ind., was contained in advices from that place on May 16 to the Indianapolis "News":
Payment of another dividend by Joseph H. Haseman, special representative of the Indiana Department of Financial Institutions, in the liquidation of the Shelbyville Trust Co., has been ordered by the Shelby Circuit Court following the filing of a petition by Mr. Haseman.
Depositors will receive checks for $15 \%$ of deposits at the trust company's office, Saturday (May 19). Including this dividend, $55 \%$ has been paid to depositors.
According to Chicago advices yesterday, May 25, to the "Wall Street Journal," Joseph E. Otis has resigned as President of Central Republic Trust Co., now engaged in liquidation of its assets in an effort to pay off RFC loan balance which on March 5 last, amounted to about $\$ 61$,000,000.

The Drovers National Bank and the Drovers Trust \& Savings Bank of Chicago, Ill., opened for business on Monday of this week, May 21, in the bank building at the northeast corner of Ashland Ave. and 47th St., where emporary quarters have been established.

The Harris Trust \& Savings Bank of Chicago, Ill., on May 18 announced a plan for the winding up of the affairs of its investment affiliate, the N. W. Harris Co. The plan provides for the distribution of $\$ 25$ a share in cash to the bank's shareholders about July 1. At the same time, Albert W. Harris, Chairman of the Board of the trust company, announced that the present dividend rate on the bank's stock of $\$ 12$ annually will probably be reduced to $\$ 6$ yearly so that the policy of turning back part of the earnings into the business may be continued. The foregoing information is obtained from the Chicago "Tribune" of May 19, which continued:
The stock of the investment company is trusteed for the benefit of the bank's stockholders and under the terms of the Banking Act of 1933 the affiliate must be segregated from the bank.
The $\$ 25$ a share distribution will be made from $\$ 1,500,000$ cash which the company has on hand. In addition, the company holds securities with an estimated value between $\$ 200,000$ and $\$ 400,000$ which will probably be distributed at a later date.
The proposed action announced yesterday (May 18) marks the second distribution of the affiliate's assets. In January $\$ 900,000$ was transferred to the bank's surplus account and $\$ 600,000$, or $\$ 10$ a share, was paid to the bank's stockholders.
The proposed distribution is subject to the approval of the bank's stockholders and is contingent upon there being no change in the Banking Act before June 16, the date on which the clause requiring the change goes into effect. The bank's management does not believe that such a change is likely. The distribution will be made to shareholders of record June 15. Proxies authorizing the trustees of the company to carry out the plans were sent to holders of the bank's stock. This includes authority to change the bank's stock certificates which now carry the legend of the stock's beneficial interest in the company.
In explaining the proposed cut in the regular dividend rate, Mr. Harris was quoted in the paper as saying:
For many years it was our custom to pay out in dividends only about half of our earnings, the other half of which was used to increase the capital,
surplus and reserves of the bank. of of and reserves of the bank.
Of our present capital, surplus and undivided profits totaling over
$\$ 14,300,000$, our stockholders have paid in $\$ 3.900,000$, $\$ 14,300,000$, our stockholders have paid in $\$ 3,900,000$, and the remaining
$\$ 10,400,000$ has been accumulated from $\$ 10,400,000$ has been accumulated from earnings left in the business.
While we now have ample capital, surplus and Weel that this is a hood time to capital, surplus and reserves, the officers feel that this is a good time to go back to our former practice of paying
out only on half of our earnings. It is too early to determine what our earnings will be for this year, but after making all the necessary charges our earnings for the last two years have not been much mory charges current $12 \%$ dividend, so that we shall probably pay at the rate of $11 / 2 \%$ a quarter for the time being.

Mr. Harris added (we quote again from the "Tribune") that the guaranty of deposits and Government strengthening of the banks has restored confidence in the banking system. "As a result," he said, "large amounts of money have returned to the banks by way of deposits which have placed the banks in a position to take care of the anticipated increase in business and have provided a basis for more satisfactory earnings.

At the regular monthly meeting of the directors of the Security-First National Bank of Los Angeles, Los Angeles, Calif., on May 15, H. F. Iverson was promoted from the post of an Assistant Vice-President to a Vice-Presidency. At the same time the board confirmed the appointments of T. A. Yung and T. E. Brass as Assistant Managers, respectively, of the Oxnard and Santa Maria branches of the bank. The Los Angeles "Times" of May 16, from which the foregoing is learned, had the following to say regarding Mr . Iverson's career:
The new Vice-President is located at the head office in the banks and bankers' department, which handles relations with correspondent banks. He entered the Security-First National in 1927 as a credit investigato and was made an officer in 1931. Prior to coming to Los Angeles he was affiliated for nine years with the Deseret National Bank of Salt Lake and the Portland and Salt Lake branches of the Federal Reserve Bank of San Francisco.

Directors of the Halsted Exchange National Bank of Chicago, Ill., have announced the appointment of K. E. Wehrly as a Vice-President of the institution, according to the Chicago "News" of May 15, which also said:
Mr. Wehrly has been heading the business co-operation division of the bank, he purpose of which is to aid business in securing financial assistance through arious channels when the ordinary banking credit is not permissible

The Comptroller of the Currency on May 12 granted a charter to the First National Bank in Howell, Howell, Mich. The new institution succeeds the First National Bank of Howell, and is capitalized at $\$ 50,000$, consisting of $\$ 25,000$ preferred stock and $\$ 25,000$ common stock. W. B. Reader heads the new bank and Joseph R. D'Anjou is Cashier.

Indicating that a second $5 \%$ dividend would be distributed to creditors of the closed St. Francis State Bank of Milwaukee, Wis., on May 22, the Wilwaukee "Sentinel" of May 12 said:
Oircuit Judge John J. Gregory signed an order yesterday authorizing the State Bank Department to pay the dividend, which amounts to approximately $\$ 15,000$.

On May 11 the First National Bank in What Cheer, What Cheer, Iowa, was chartered by the Comptroller of the Currency. The new bank, which succeeds the First National Bank of the same place, is capitalized at $\$ 50,000$, consisting of $\$ 25,000$ preferred and $\$ 25,000$ common stock. John T. Baylor and Harry W. Enger are President and Cashier, respectively, of the new bank.

The Southern National Bank of Wynnewood, Okla., capttalized at $\$ 50,000$, was placed in voluntary liquidation on Jan. 8 1934. The institution was absorbed by the First National Bank of the same place.

The First National Bank of Winston-Salem, WinstonSalem, N. C., was chartered by the Comptroller of the Currency, on May 14 , with capital of $\$ 200,000$, half of which is preferred stock and half common stock. The new bank replaces the Farmers' National Bank \& Trust Co. of the same place. C. M. Norfleet is President and F. G. Wolfe, Cashier, of the new institution.

That depositors in the defunct Farmers' \& Merchants' Bank of Kinston, N. C., were receiving a $5 \%$ dividend was reported in a dispatch from that place on May 11, appearing in the Raleigh "News and Observer," which added:
The payment is the second, $5 \%$ having been paid some months ago. The bank was one of three here closed in April 1931. A run on it following closing of the other two caused its collapse.

A $15 \%$ dividend was to be paid on May 15 to the depositors of the closed People's Savings Bank of Thomasville, Ga., by order of R. E. Gormley, State Superintendent of Banks of Georgia, through W. C. Patterson, the local liquidating agent, according to a dispatch from Thomasville on that date, appearing in the Florida "Times-Union," which continued:
The dividend amounts to $\$ 25,701$, and follows one for $10 \%$ in the sum of $\$ 17,136$ paid March 24 this year.
The total paid to date is $\$ 148,137$, inclusive of secured deposits. Payments to unsecured depositors amount to $\$ 102,937$, and there is yet due the depositors about $\$ 75,000$. At the time the bank closed, Jan. 23 1933, deposits were $\$ 229,800$ with setoffs, the net amount of unsecured deposits being $\$ 175,080$. Dividend payments to date total $60 \%$, with the one now payable. A majority of the loans of this bank having been in city and farm proper-
ions, liquidation is being facilitated in great measure by funds secured individual borrowers from the Federal Land and Home Loan agencies.

With reference to the affairs of the defunct City National Bank of Miami, Fla., which closed Dec. 22 1930, Associated Press advices from Miami on May 15 had the following to say
More than $\$ 200,000$ has been paid within the past week to depositors of the uspended Oity National Bank here as a third dividend amounting to $7 \frac{1}{2} \%$, 0. H. Bancroft, receiver, said to-day (May 15).

Funds for the dividend include $\$ 135,000$ borrowed from the Reconstruction Funce for the dividend incluade $\$ 135,00$ ty ecerity the remainder of Finance Corporation, with bank property as security, the rema
$\$ 350,000$ to be distributed coming from
The bank closed several years ago.
On May 18 the Farmers National Bank of Newcastle, Newcastle, Tex., was chartered by the Comptroller of the Currency. It succeeds the First State Bank of that place, and is capitalized at $\$ 50,000$, consisting of $\$ 25,000$ preferred and $\$ 25,000$ common stock. J. J. Perkins is President and E. Joe Vanvetterman, Cashier, of the new bank.

A charter was issued on May 16 by the Comptroller of the Currency to the Haskell National Bank, Haskell, Tex. The institution replaces the Haskell National Bank of that place, and is capitalized at $\$ 50,000$, half of which is preferred and half common stock. Mrs. M. S. Pierson is President and A. C. Pierson, Cashier, of the new organization.

Effective May 8, the First National Bank of Tucumeari, N. M., went into voluntary liquidation. The institution, which was capitalized at $\$ 100,000$, is succeeded by the FirstAmerican National Bank in Tucumcari, Tucumcari.

On May 12 the Comptroller of the Currency issued a charter to the First National Bank in Fort Collins, Fort Collins, Colo. The new organization replaces the First National Bank of Fort Collins, and is capitalized at $\$ 100,000$, half of which is preferred and half common stock. N. C. Warren and L. B. McBride are President and Cashier, respectively, of the new bank.

A charter was issued on May 15 by the Comptroller of the Currency to the Trinidad National Bank, Trinidad, Colo. The new bank succeeds the Trinidad National Bank, and has a capital of $\$ 100,000$, consisting of $\$ 50,000$ preferred and $\$ 50,000$ common stock. George Hausman is President and F. B. Stone, Cashier, of the new institution.

Merger of the Security Savings \& Trust Co. of Portland, Ore., with the First National Bank of Portland, of that city, of which it was an affiliate, was completed on May 17 at a meeting of the shareholders of both institutions. The consolidation, some time ago approved by the Comptroller of the Currency and A. A. Schramm, State Superintendent of Banks for Oregon, was to become effective May 19. In reporting the matter, the Portland "Oregonian" of May 18, authority for the foregoing, went on to say:
Under the merger the capital structure of First National Bank will be strengthened and will total $\$ 4,750,000$. Its capital will remain at $\$ 5,50$. 000 its surplus will total $\$ 2,00000$ and its undivided profits $\$ 250,000$. The action taken yesterday (May 17) was made mandatory by provision of the Securities Act of 1933, which provides that, after June 16 1934, no certificate of stock of any national banking association shall represent the stock of any other corporation, and that the ownership, sale or transfer of any certificate representing the stock of a national banking assoclation shall not be conditioned in any manner whatsoever upon the ownershp, sale or transfer of a certificate representing the stock of any other corporation.
Under the arrangements agreed to by the shareholders yesterday, assets of the trust company will be added to and become a part of the surplus of the bank. The assets are not changed in any way, the entire transaction being merely the combining of two departments and reduction in cost of their operation.

We learn from the Portland "Oregonian" of May 12 that the Spokane Savings Bank, Spokane, Wash., which faiied June 16 1932, filed a mortgage on May 11 in the Federal Court for $\$ 6,500,000$ in favor of the Reconstruction Finance Corporation. The bank is borrowing a large sum from the Government agency with which to pay its depositors a dividend, it was said.

Norman G. Hart, Manager of the Paris, France, branch of the Royal Bank of Canada (head office Montreal) has been appointed Manager of the Toronto main office of the institution and will assume his new duties on Aug. 1, according to the Toronto "Globe" of May 19, which went on to say :

Previous to his appointment in the French capital, in 1928, Mr. Hart was Manager of the bank's office in Barcelona, Spain, for seven years. He has had an international banking experience extending over many years, having been stationed also in London, England, and New York. Mr. Hart commenced his banking career with the Royal Bank of Canada in 1905. He was on the inspection staff in Toronto in 1913.

THE WEEK ON THE NEW YORK STOCK EXCHANGE.
For the review of the New York stock market, see editorial pages.

## THE CURB EXCHANGE.

Desultory trading and irregular downward price movaments were the outstanding characteristics of the dealings on the Curb Exchange during most of the present week. Changes were generally within a narrow range, and while there was some activity among the specialties that carried a number of the more popular of the speculative favorites to slightly higher levels, the transactions were small and not especially noteworthy.

On Saturday most of the changes were toward lower levels, though the losses were generally restricted to minor fractions. Small losses were recorded by such market leaders as American Cyanamid "B", American Superpower, Electric Bond \& Share, Niagara Hudson and Cities Service. Mining shares moved quietly along without noteworthy change and oil stocks were fairly steady with a moderate undertone. Public utilities, as a group, were slightly easier.
Small and irregular price changes marked the dealings on Monday. Trading was limited to a comparatively small list of stocks, and while there were occasional exceptions to the general trend, the movements were without special significance. Mining and metal shares were quiet, and Pioneer Gold and Newmont Mining were fairly steady but made little progress. Alcohol issues sold off on the day, especially Distillers Seagram and Hıram Walker. Oil stocks were almost at a standstill with Standard Oil of Indiana and Gulf Oil of Pennsylvania showing the best movements. American Gas \& Electric and Electric Bond \& Share were higher by small fractions, but there was little change in other parts of the list. Swift \& Co. and Consolidated Gas of Baltimore showed only small variations and most of the mining stocks and oil shares were dull and without apparent trend.
Public utility issues showed a slight pickup on Tuesday, but prices in the general list were irregular and the trading dull, though the volume was slightly heavier than on the previous day. Some of the industrials improved for a brief period, but the gains were not maintained as the day progressed. Metal stocks were soft and without noteworthy change despite the fact that President Roosevelt was expected to transmit recommendations concerning silver to Congress some time during the day. The one exception was Bunker Hill-Sullivan which showed a slight gain during the early trading. Public utilities were weak, Northern States Power A slipping back a point, followed by Electric Bond \& Share, American Gas \& Electric, Cities Service and American Superpower, all of which were down on the day. Greyhound Bus extended its gain a point and Pittsburgh Plate Glass was fractionally higher. Alcohol stocks were quiet and oil issues like Standard Oil of Indiana and International Petroleum were practically unchanged. Technicolor was slightly firmer, but such active speculative favorites as American Cyanamid "B," Fisk Rubber and a few of the miscellaneous specialties lost ground.
There was little speculative enthusiasm apparent on the Curb Exchange on Wednesday. Prices continued to drop, and while some of the specialties showed moderate improvement, the general list yielded from fractions to more than a point all along the line, despite the fact that the dealings were usually small. Oil issues, alcohol stocks, and miscellaneous industrials declined moderately, especially shares like American Cyanamid "B," Pennroad Corp., Pittsburgh Plate Glass and Swift \& Co. Metal stocks, the majority of which turned easy at the end of Tuesday's session following the publication of the Presidential message to Congress dealing with silver, were somewhat lower, Wright Hargreaves and Pioneer Gold showing modest losses, though a fractional gain was apparent during the early trading in Lake Shore Mines. Among the miscellaneous industrial issues, Aluminum Co. of America, Mead Johnson and Sherwin Williams declined a point or more. Public utilities again extended their losses, though some resistance to pressure was in evidence before the close. As the session ended American Gas $\&$ Electric was down $1 / 2$ point and Cities Service and Niagara Hudson were slightly lower. Greyhound Bus, on the other hand, held fairly steady throughout the day and Pan American Airways showed a modest gain.

Trading continued dull and little interest was apparent throughout the session on Thursday, though there was a slightly improved demand for the oil shares and the utilities were mildly active. Among the miscellaneous specialties, a few small gains were recorded, the active stocks including American Cyanamid B, Swift \& Co., Cord Corp. and Parker Rust Proof, the latter jumping about 3 points on a single
sale. Public utilities showed moderate gains on a comparatively small turnover, the best advances being registered by Electric Bond \& Share, American Gas \& Electric and a few others. Declines were recorded by American Superpower and Cities Service. Mining and metal issues were steady at slightly higher levels, Wright Hargreaves and Pioneer Gold showing small gains, while Newmont Mining improved nearly a point. Greyhound Bus and Technicolor were moderately active.

Curb prices were easier on Friday as the volume of trading continued to dwindle. There were occasional advances apparent, but most of these were unimportant and made little change in the trend of th market. International Petroleum showed fractional gains and Sherwin-Williams closed with a gain of $27 / 8$ points on the day. Oil shares were unchanged and mining and metal stocks were neglected. The latter was true also of the alcohol issues. Specialties were irregular and so were the public utilities. As compared with Friday of last week, many of the leading issues were lower, Aluminum Co. of America closing on Friday at 63 against 68 on Friday of last week; American Gas \& Electric at 23, against $241 / 2$; American Superpower at $25 / 8$, against 23/4; Associated Gas \& Electric A at $3 / 4$, against $7 / 8$, Atlas Corp. at $105 / 8$, against $107 / 8$; Cities Service at $25 / 8$, against $23 / 4$; Cord Corp. (K25c.) at 5, against 51/4; Electric Bond \& Share at $143 / 8$, against $147 / 8$; Gulf Oil of Pennsylvania at 59, against 61; Hudson Bay Mining \& Smelting at $127 / 8$, against 131/4; Niagara Hudson Power at $51 / 2$, against $5 \frac{3}{4}$; Pennroad Corp. at $23 / 4$, against $27 / 8$; Swift \& Co. (1/2) at $151 / 4$, against $155 / 8$; United Gas Corp. at $23 / 4$, against $27 / 8$, and United Light \& Power A at $23 / 4$, against 3 .
A complete record of Curb Exchange transactions for the week will be found on page 3586 .

## daily transactions at the new york curb exchange.



## COURSE OF BANK CLEARINGS.

Bank clearings this week continue to show an increase as 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 to-day (Saturday, May 26) bank exchanges for all cities of the United States from which it is possible to obtain weekly returns will be $2.9 \%$ above those for the corresponding week last year. Our preliminary total stands at $\$ 4,304,-$ 106,955 , against $\$ 4,183,475,985$ for the same week in 1933. At this center there is a loss for the five days ended Friday of $4.8 \%$. Our comparative summary for the week follows:


Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day, inasmuch as the week ends to-day (Saturday) and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week has to be in all cases estimated.
In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended May 19. For that week there is an increase of $13.4 \%$, the aggregate of clearings for the whole country being $\$ 5,041,992,150$, against $\$ 4,447,376,653$ in the same week in 1933.

Financial Chronicle

Outside of this city there is an increase of $29.9 \%$ ，the bank clearings at this centre having recorded a gain of $4.9 \%$ ．We group the cities according to the Federal Reserve districts in which they are located，and from this it appears that in the New York Reserve District，including this city，the totals record an increase of $5 \%$ ，in the Boston Reserve District of $18.7 \%$ and in the Philadelphia Reserve District of $23.4 \%$ ． The Cleveland Reserve District enjoys a gain of $38.9 \%$ ，in the Richmond Reserve District of $44.7 \%$ and in the Atlanta Reserve District of $44.6 \%$ ．In the Chicago Reserve District the totals show an expansion of $51.7 \%$ ，in the St．Louis Reserve District of $28.3 \%$ and in the Minneapolis Reserve District of $14 \%$ ．The Kansas City Reserve District has enlarged its total by $34.7 \%$ ，the Dallas Reserve District by $29 \%$ and the San Francisco Reserve District by $16.4 \%$ ．
In the following we furnish a summary of Federal Reserve districts：

| Week Ended May 191934. | 1934. | 1933. | $\begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered}$ | 1932. | 1931. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists． | 8 | \＄ | \％ | 5 | \＄ |
| 1st Boston．．．． 12 citles | 244，284，283 | 205，721，412 | ＋18．7 | 229，672，412 | 412，684，505 |
| 2nd New York＿ 12 ＂ | 3，163，846．402 | 3，018，745，761 | ＋5．0 | 2，946，200，041 | 6，050，484，899 |
| 3rd Philadelp＇ta 9 | 313，783，740 | 254，332，252 | ＋23．4 | 269，859，624 | 449，886，977 |
| 4th Cleveland．－5 | 211，098，647 | 151，931，424 | ＋38．9 | 195，621，583 | 310，220，275 |
| 5 th Richmond－ 6 ＂ | 104，342，338 | 72，101，342 | ＋44．7 | 102，376，339 | 137，818，605 |
| 6th Atlanta＿－．－10 | 107，052，816 | 74，030，888 | ＋44．6 | 87，019，000 | 121，331，745 |
| 7th Chicago ．．． 19 \＃ | 361，057，128 | 238，045，874 | ＋51．7 | 352，159，205 | 720，270，249 |
| 8th St．Louts－－ 4 ＂ | 113，453，703 | 88，398，133 | ＋28．3 | 90，976，015 | 128，037，669 |
| 9 9th Minneapolis 7 | 77，571，290 | 68，063．559 | ＋14．0 | 66，939，323 | 87，987，015 |
| 10th Kansas City 10 | 107，919，664 | 80，126，758 | ＋34．7 | 100，172，749 | 139，061，521 |
| 11th Dallas．．．．－ 5 | 46，230，338 | 35，842，710 | ＋29．0 | 37，070，686 | 53，297，377 |
| 12th San Fran．－13－ | 186，351，301 | 160，036，540 | ＋16．4 | 176，328，622 | 269，472，538 |
| tal | 5，041，992，150 | 4，447，376，653 | ＋13．4 | 4，654，395，599 $1,797,607,677$ | $8,880,553,375$ $2,964,045,788$ |
| Outside N．Y．City－ | 1，964，684，095 | 1．513，103，151 | ＋29．9 | 1，797，607，677 | 2，964，045，788 |
| Canada．－．．．．．．． 32 clties | 345，972，490 | 286，555，833 | ＋20．7 | 240，631，276 | 419，148，0 |

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

| earings at | Week Ended May 19. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934. | 1933. | $\begin{aligned} & \text { c. or } \\ & \text { ecc. } \end{aligned}$ | 1932. | 1931. |
|  |  |  | \％ |  |  |
| First Federal <br> Me．－Bangor | $\begin{array}{r}\text { Reserve Dist } \\ \text { 471．817 } \\ 1.591,454 \\ 212 \\ \hline\end{array}$ |  | $\begin{aligned} & +19.8 \\ & +91.9 \\ & +17 . \end{aligned}$ |  |  |
| Portland．．．．－ |  |  |  | $\begin{array}{r} 400.919 \\ 2,206977 \end{array}$ |  |
| Mass，－${ }_{\text {Foston }}$ Fail River． | $\begin{aligned} & 212,630,420 \\ & 633,280 \end{aligned}$ | 181，439，354 |  | 197，901，084 | $371,002,561$ |
| Lowell | 315,996719,855 | 318.329 | －0．7 | 434，74 | $1.516,215$760,577 |
| New Bedfor |  | － $\begin{array}{r}537,563 \\ 2,200.507\end{array}$ | ＋33．9 |  |  |
| Springtield Worcester | \％ $\begin{array}{r}\text { 7，851，045 }\end{array}$ |  | ＋26．3 |  | 2，714，82610，466，328 |
| Conn．－Harti |  | 7．605，142 |  |  |  |
| New Haven | 3，032．748 | 2，759，150 <br> 7.45900 <br> 480,619 | $\begin{array}{r} 36.8 \\ +9.9 \\ +32.7 \\ +8.6 \end{array}$ | $\begin{array}{r} 5,32,572 \\ 8,515,500 \\ \hline 417,305 \end{array}$ | $\begin{array}{r} 7,558,746 \\ 10,675,100 \\ 449,948 \end{array}$ |
| N．I．－Providence | ${ }^{9,939,600} 439,073$ |  |  |  |  |
| Total（12 cities） | 244，284，283 | 205，721，412 | ＋18．7 | 229，672，4 | 412，684，505 |
| Second Fede | eserve D i |  | York－ |  |  |
| $\mathrm{N}_{\text {B }}^{\text {Binchamanton }}$ | 6，965，984 | 5，701，628 | ＋14．7 | 708.145$25,627,383$ | $\begin{array}{r}1,105.021 \\ 38,908.162 \\ \hline\end{array}$ |
| Butralo． | 28，250，236 | 25，151，128 |  |  |  |
| Elmira－ | ｜r $\begin{array}{r}655,265 \\ 4958 \\ 3,077,388,855 \\ \hline\end{array}$ |  | ＋17．5 | 645,682 546,984 |  |
| New Yort |  |  |  |  |  |
| Rochest |  | 2，934，273，502 | +4.9 -174 | 2，858，787，922 | ${ }_{\substack{910,507,587 \\ 10,729313}}^{\text {a }}$ |
|  | 3，2757，697 |  | +8.0+18.4+3.1 | －$3,903,721$ <br> 2,448 | 5，393，633 |
| nn． |  |  |  |  | 3，362，809 |
| N．J．${ }_{\text {Newark }}$ Montc | （662，912 | $14,794,874$$23,463,320$ | $\begin{array}{r} +1 . .3 \\ +3.8 \\ +3 \end{array}$ |  | $\begin{aligned} & 23,619,049 \\ & 38,198,751 \end{aligned}$ |
| Northern | 24，361，572 |  |  |  |  |
| Total（12 elties） | 3，168，846，402 | 3，018，745，761 | ＋5．0 | 2，946，200，041 | 6，050，484，899 |
| Third I |  | rict－Phila | delphi |  |  |
| Alto |  | 268，337 |  | 464，343 |  |
|  |  |  |  |  |  |
| Chester－－ |  |  | ＋+30.2 | 1，312， | ${ }_{2,289,069}^{90,260}$ |
| Philadelph |  | 246．000．0 | ＋23．6 | 258．000，000 | ， |
| Reading |  | 1，038， |  | 2，171 |  |
| Scranton |  | 1，7875 |  | 2，342 |  |
| 崖 |  | 1，435 |  | 1，1436 |  |
| N．J．－Trent |  | 2，133，1 |  | 2，32 |  |
|  | 313，783，740 | 254，332，252 | ＋23．4 | 69，859，624 | 9，886，977 |
| Fourt |  | istrict－Clev$\mathbf{c}$$\mathbf{c}$$36,330,442$$44,275,460$$6,019,100$898,558$\mathbf{b}$$64,407,864$ |  |  |  |
| Canton |  |  |  | c | c |
| nelinnat |  |  | ＋24．1 | $42,955,176$ | $\begin{array}{r} 58,324,459 \\ 104,856,912 \end{array}$ |
| evela |  |  |  |  |  |
| Colun |  |  | $\begin{aligned} & +64.1 \\ & +59.8 \end{aligned}$ |  |  |
| Man |  |  |  |  | $\begin{array}{r} 1,531,939 \\ 130,928,865 \end{array}$ |
| Youngstow |  |  | $+41$ |  |  |
| 1 5 cl | 211，098，647 | 151，931，424 | ＋38．9 | 195，621，583 | $310,220.275$ |
| Fifth Fede | Reserve Dist <br> 166,155 <br> $2,250,000$ <br> $28,584,846$ <br> 763.052 <br> $58,16,442$ <br> $14,461,843$ | rict－Richm  <br> 120,206  <br> $2,189,000$  <br> $24,756,559$  <br> 714,317  <br>  $35,491,167$ <br>  $8,830,093$ |  |  |  |
| W．Va．－Hunt |  |  | $\begin{gathered} \text { ond- } \\ +38.2 \\ +7.4 \\ +5.5 \\ +6.8 \\ +63.5 \\ +63.8 \end{gathered}$ |  | $\begin{array}{r} 684,708 \\ 3,799,817 \\ 32,415,573 \\ 15.647,186 \\ 75.873,797 \\ 23,397,524 \end{array}$ |
|  |  |  |  |  |  |
| R1echmond |  |  |  |  |  |
| d．－Baltimo |  |  |  |  |  |
| D．c．－Wash |  |  |  |  |  |
| （6） | 104，342，338 | 72，101，342 | ＋44．7 | 102，376，339 | 137，818．605 |
| Sixth Federal | Reserve Dist |  |  | $2,700,529$$10.429,916$ | $2.000,000$ <br> $12,581,312$ |
| enn．－Knox |  |  |  |  |  |  |
| Nashvilian | 41，400， 000 |  | ＋34．4 |  |  |
| August |  |  |  | 29，800，000 769 | $\xrightarrow{\substack{3,12,714 \\ 1,12}}$ |
| Macon－ | （12．367，501，942 |  | ${ }_{\text {＋}}^{+17.5}$ |  |  |
| Fra．- Birm＇ha |  |  | $\begin{gathered} 8 \\ 8 \end{gathered}+\begin{gathered} +2.4 \\ 5 \end{gathered}$ |  | $13,110,066$ $14,731,286$ 1 |
| Moblle |  |  |  | $\begin{array}{r} 849.424 \\ 592,798 \\ \hline \end{array}$ |  |
| liss．－Ja |  |  |  |  |  |
| ．－New orleans |  |  |  | 23，758，340 |  |
| tal（10 citles） | ） $\begin{array}{r}21,026,728 \\ \hline 107,052,816\end{array}$ | 74，030，888 | ＋44．6 | 87，019，000 | 121，331，745 |


| Cleartngs at－ | Week Ended May 19. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 934 | 1933. | $\begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}$ | 1932. | 1931. |
|  |  |  |  | s | \＄ |
| Seventh Feder Mich．－Adrian＿－ |  |  |  |  |  |
| Ann Arbor | 316.315 | ， | 8． 3 | 63，0 | ${ }_{153}{ }^{6200.774}$ |
| Grand Rapids． | 1，645，254 | 8，014，040 | 102.1 | 2，486，184 | 15， |
| Ind．－Ft．Wayne | $\begin{aligned} & 951,725 \\ & 867,075 \end{aligned}$ | 330,600 <br> 408，092 | +187.9 +112.5 |  |  |
|  |  |  | $\begin{array}{r} +60.8 \\ +102.5 \end{array}$ |  | $\begin{array}{r} 16,559,000 \\ 2,449,925 \end{array}$ |
| South Bend． | $\begin{array}{r} 14,282,000 \\ 1,080,095 \\ 1,020 \end{array}$ | $\begin{array}{r} 8,881,000 \\ 533,432 \end{array}$ |  |  |  |
| Terre Haute．－－${ }_{\text {Tilwaukee }}$ |  | $\begin{array}{r} 2,79,438 \\ 0,751 \\ 10 \end{array}$ | $\begin{array}{r} +26.7 \\ +110.7 \end{array}$ |  |  |
| Ia．－Ced．Rapids | $\begin{array}{r} 1,424,7700 \\ 6,068,349 \end{array}$ |  |  | 773，326 | 20，648，812 <br> 2，567，727 |
| Des Moines－ |  | ， | $\begin{array}{r} 110.7 \\ +6.5 \\ +30.7 \end{array}$ | 2，${ }_{2,2525,041}$ | $\begin{aligned} & 6,465,003 \\ & 4,008,828 \end{aligned}$ |
| $\xrightarrow{\text { Sioux City }}$ Waterloo |  | 1，816，028 |  | －${ }^{2} \mathbf{6} 26,041$ |  |
| Ill．－Bloomington | $\begin{array}{r} b 39,363 \\ 233,246839 \\ 237 \end{array}$ | －300，000 | + ＋46．5 | ${ }^{1,047,681}$ | ${ }_{488,078.011}^{1,077}$ |
| Chicago－ |  | 195，449，170 | ＋19．3 | 225，577，053 | 811， |
| Peoria | 2，850，301 | 2，357， 77 | +4.2 +20.9 | 2，396．316 | $\begin{aligned} & 3,894,52323 \\ & 3,11,64 \end{aligned}$ |
| Rocktord | $\begin{aligned} & 708,776 \\ & 900,078 \end{aligned}$ | $\begin{array}{r} 488,795 \\ 745,943 \end{array}$ | $\begin{gathered} +45.0 \\ +20.7 \end{gathered}$ | 1，496，677 |  |
| Total（19 cities） | 361，057，128 | 238，045，874 | ＋51．7 | 352，159，205 | 720，270，249 |
| Eighth Federa 11 | $1{ }_{\text {Reserve }}^{\text {b }}$ Dis | ${ }_{\text {trict－St．}}^{\text {b }}$ Lo ${ }^{\text {L }}$ | uis－ | $\underset{62,800,000}{\text { b }}$ |  |
| Mo．－St．Louis | ， 10 |  |  |  |  |
| Ky ．－Louisville | 24．039，501 |  | $\begin{aligned} & +3.26 .4 \\ & +2.7 \\ & +29.7 \end{aligned}$ |  | $\begin{aligned} & 22,240,732 \\ & 11,843,530 \end{aligned}$ |
| Til．－Jacksonville | $\begin{array}{r} 12,909,202 \\ 405,000 \\ 4 \end{array}$ | 10，543，145 | $\begin{array}{r\|r\|} 5 & +22.4 \\ \hline & -9.2 \end{array}$ | $\begin{gathered} 9,802,401 \\ \mathbf{b} \\ 520,000 \end{gathered}$ |  |
|  |  | 446，000 |  |  | ${ }_{853,407}^{\mathrm{b}}$ |
| Total（4 cities）． | 113，453，703 | 88，398，133 | ＋28．3 | 90，976，015 | 128，037，669 |
| Ninth Federal ${ }^{\text {R }}$ | $\underset{\substack{\text { Reserve Dist } \\ 2,297,123}}{ }$ | rict - Minne | apoiis | 2，082，081 | 3，481，212 |
| Minneapol | － |  |  |  |  |
| St．Paul． |  | 16，282， | －20．7 | 15，585，644 | $\begin{array}{r} 19,244,768 \\ 1,805,227 \end{array}$ |
| D．－Abargo | 1，585，988 | $\begin{array}{r} 1,37,7966 \\ 491.669 \\ 261,98 \end{array}$ | $\begin{aligned} & +17.4 \\ & +19.2 \\ & +33 \end{aligned}$ | 1．583，926 |  |
| Billin |  |  |  | 1 332，543 | 874,714 |
|  | 2，021，371 | 2，028，521 | ${ }_{-0.4}^{+33}$ | 1，741，465 | 2，428，165 |
| Total（7 cities） | 77，571，290 | 68，063，559 | ＋14．0 | 66，939，323 | 87，987，015 |
| ath Fer | Reserve Dis | trict－Kans | $3 \text { as City }$ |  | $223,9$ |
| Hastings． |  | $\xrightarrow[\substack{\mathbf{b} \\ 1,618,394}]{\text { che }}$ |  |  |  |
| Lincoln |  |  | $+\stackrel{\rightharpoonup}{28.5}$ | $\begin{array}{r} 210,596 \\ 2,16,089 \\ 0 \end{array}$ | 2， 2636,294 $36,174.313$ |
| Omana | $\begin{array}{r} 25,309,166 \\ 1,957,045 \end{array}$ |  | －+41.9+40.0 | $\begin{array}{r} \begin{array}{r} 3,769,1920 \\ 1,659,257 \\ 3,65 ; 27 \end{array} \end{array}$ | － |
| Kan．－rope |  |  |  |  |  |
| Mo．－Kan．Cit | 72，240，553 |  | ＋ 38.7 |  | $\begin{array}{r} 6,476,545 \\ 4,015,858 \\ 0,870 \end{array}$ |
| ${ }_{\text {St．}}$ Soseph | $\begin{array}{r} 2,787,889 \\ 498,158 \\ 489,870 \end{array}$ | $\begin{array}{r}2,423,546 \\ 400,791 \\ \hline\end{array}$ 436，147 | $\begin{array}{r} +15.0 \\ +24.3 \\ +12.3 \end{array}$ |  |  |
| Pueblo．． |  |  |  |  | $\begin{array}{r} 924,679 \\ 1,090,023 \end{array}$ |
| Total（10 cities） | 107，919，664 | 80，126，75 |  | 100，172，749 | 139，061，521 |
| Eleventh |  |  | Has－ | $\begin{array}{r} 1,338,153 \\ 26,237,341 \end{array}$ | $\begin{array}{r} 1,265,188 \\ 38,286,882 \end{array}$ |
| ex．－Aus | 35．804，646 | ［ 26.358 .098 | ＋35．8 |  |  |
| Fort W |  |  |  |  | li， <br> $\begin{array}{l}\text { 2，377，000 } \\ 3,541,256\end{array}$ |
| Galve | 2，125，525 | $\begin{aligned} & 1,728,000 \\ & 2,180,510 \end{aligned}$ | $\begin{array}{\|} +42.9 \\ -2.5 \end{array}$ |  |  |
| La．－Shreveport． |  |  |  | 2，253，137 |  |
| Total（5 cities）． | 230，838 | 35，842，710 | ＋29．0 | 37，070，686 | 53，297，377 |
| Twelfth Feder | al Reserve D istrict－San |  | anci |  | 32，206，641 |
| Wash．－Seat | 7，734，720 | Istrict－San | ， | $22,680,707$$5,598.000$ |  |
| Spokan |  | 4，499，000 |  |  | ${ }_{747,853}$ |
| Ore．－Portiand | 19，618．739 | 21，563，926 | －9．0 | 19，450，463 | 34，697，388 |
| Utah－S．L．Cit |  | 8，676，540 | ＋30．7 | 8，964 | 14．048，359 |
| Calit．－L．Beac | 2，491，9 | 2，805 |  |  |  |
| Pasadena－． | ${ }_{3,435,8}^{2,627,2}$ | ${ }_{3}^{2,046,98}$ | $\pm 12$ | ${ }_{6}, 059$, | ${ }_{6,760,328}$ |
| San Francis | 110，004，961 | 91，572，194 | ${ }^{+2}$ | 102， 229 | 155，356，232 |
| San Jose |  | 212 |  |  |  |
| Santa Barb |  |  | ＋+13. |  |  |
| Santa Mon Stockton． | $1,640,656$ $1,258,703$ | $1,768.819$ 1,076954 | ＋113． | 1，162，08 | 退1，570，000 |
| ta | 186，351，301 | 160，036，540 | 16 | 176，328，6 | ，472，538 |
| $\begin{aligned} \text { rand } \\ \text { cities } \end{aligned}$ | 41，992，150 | 4，4 | －13． | 4，654，395，5 | 8，880，553，375 |
| Outside Ne | 1，964， | 1，513，103，15 | ＋29．9 | 7，6 | 2，964，045，788 |
|  |  | E | Ended | 17. |  |
|  | 1934. | 1933. | $\begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered}$ | 1932. | 1931. |
| Cana |  |  |  |  |  |
| Montreal | 91，622，968 | 81，613，475 | $\begin{gathered} +12.3 \\ +12.7 \end{gathered}$ | 72，452，914 | $\begin{aligned} & 160,477,210 \\ & 137,490,469 \end{aligned}$ |
| Winnipeg | 74，837，871 | ${ }_{46,559,075}$ | －60．7 | 37．237．142 | ${ }^{43,805.594}$ |
| Vancouve | 14，046，222 | $12,607,646$ <br> 3 <br> 3 | －11．4 | 12，788．454 | ${ }_{7,217,722}$ |
| Ottawa－ | ${ }_{4,235,396}^{4,220,94}$ | 3，676，195 | ＋15 | 4，665，142 | 6，463，748 |
| Halitax－ | ${ }_{5}^{2,114,105}$ | ${ }_{3}^{1,94646,944}$ | ${ }_{7}{ }^{+55.6}$ | ｜${ }_{3,689}^{2,165,133}$ | 5，254，830 |
| Calgary | 退 $4,480,726$ | 4，704，503 | $3{ }^{4.8}$ | 4，811， | 5，794，993 |
| St．John． | 1，662，073 | 1，183，689 | ＋40．4 | 1，709，926 | ${ }_{2}^{2,444,047}$ |
| Victoria | ${ }_{3}^{1,014,48}$ | ${ }_{2}^{1,129,027}$ | 7 | ${ }_{2,285}^{1,210}$ | 2，887，567 |
| Edmont | 3，614，968 | 3，042，635 |  | 3，677 | 4，657，680 |
| Regtna． | 3，262，013 | 3，245，505 | 5 | 2，826，514 | 3，816，720 |
| Srandon－－ | ${ }_{355,871}^{274,182}$ | ${ }_{294,088}^{267,059}$ | +2.7 +21.0 | ${ }_{311,68}$ | ${ }_{403,515}$ |
| Saskatoon | 1，11 | 1，134，563 | $3-1.3$ | 1，449，17 | 1，697，551 |
| Moose Jav | 403. | 575，176 |  | 513,8 | 827．685 |
| Branttord． | 838 | 795,0 |  | 718 | ，107．707 |
| Fort willia | ＊545， | 535，236 |  | 600 | 741，083 |
| New West | 498, | 385，829 |  | 459 |  |
| Mediclne | 201 |  | 0 | 159 | 13 |
| Peterboro | 619.8 | 496，3 | $9{ }^{-23}$ | 584 | 72 |
| nerbrook | 694，813 | ${ }_{802,707}$ |  | 609 | －${ }_{1}^{9224,328}$ |
| Kitchener | 退2，683，848 | － $2,6088,021$ | ＋0． | 2，473，337 | 3，415 495 |
| Prince Alib | 262 ， 5 | 226，423 |  | 348 |  |
| oncton |  | 470,0 |  |  |  |
| Kingston | 521，263 | 431，393 | ＋20． |  |  |
| Chatham | 415，484 | 376，774 | $4{ }^{4} 10$. | 429 | 87 |
| Sarina－． | 388,704 705,113 | 30,000 <br> 478,034 |  | － 478,490 | 669，557 |
| Total（32 cittes） | 3） $345,972,490$ | 286，555，833 | ＋20．7 | 240，631，276 | 419，148，081 |

b No
mated．

THE ENGLISH GOLD AND SILVER MARKETS.
We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of May 9 1934:

GOLD.
The Bank of England gold reserve against notes amounted to 1 191,233,190 on the 2 d instant, as compared with $£ 191,170,551$ on the previous
Wednesday Wednesday.
In the open market moderate amounts of gold have been offered, the amount disposed of during the week being about1, $£ 500,000$. Purchases were mostly for France and prices have been fixed at approximately parity.
Quotations during the week in London:


The following were the United Kingdom imports and exports of gold registered from mid-day on the 30th ultimo to mid-day on the 7th instant:

|  |  | Exports. |  |
| :---: | :---: | :---: | :---: |
| Netherlands | £122,225 | Netherlands_ | £26,445 |
| France | 194,666 | France | 3,716,716 |
| Switzer | 42,407 | United States of America. | 7,130 |
| Iraq | 12,326 | Other countries. | 1,568 |


British West Africa
British India
British Malaya
Australia
Canada--.-.

£3,000,222
Gold shipments from Bombay last week amounted to about $£ 1,757,309$ The SS. Viceroy of India has $£ 885,000$ consigned to London and $£ 27,000$ to Amsterdam and the SS. President Garfield has $£ 523,000$ consigned to New York.


#### Abstract

SILVER.


There has been a considerable advance in prices during the week, the irmer tone being due to a revival of hopes that some steps for the improvement of the position of silver might be taken by the United States Government following President Roosevelt's conference with the silver group.
Sellers have been hesitant although there has been some profit taken at the advance and New York has both bought and sold, whilst support has been given by india and speculators. China has sent covering orders but has not been inclined to press the market unduly.
To-day, markets being favorably impressed by the renewal of rumors that President Roosevelt had reached an agreement in principle with the silver group, a further sharp upward movement was seen, prices advancing
$1-16 \mathrm{~d}$. for cash and $3 / 8 \mathrm{~d}$. for two months to 19 13-16d. for both deliveries. Details available at the moment would appear to be somewhat vague and the exact form in which proposals are submitted to Congress is awaited
hin erest.
The following were the United Kingdom imports and exports of silver registered from mid-day on the 30th ultimo to mid-day on the 7th instant: Imports.
Soviet Union (Russia) Japan Union (Russia)-------------
United State America-
British West British We
Other countries

## $£ 42,830$ 14,287 34,842 16,951 21,176 3,823

## £133,909

 $\begin{array}{r}£ 2,750 \\ 19,817 \\ 49,442 \\ 103,700 \\ 30,002 \\ 4,900 \\ 8,169 \\ \hline\end{array}$Quotations during the wee

$£ 200,780$ IN LONDON Bar Silver per Oz. Std.


IN NEW YORK. Per Ounce . 999 Fine


The highest rate of exchange on New York recorded during the period from the $3 d$ instant to the 9 th instant was $\$ 5.131 / 4$ and the lowest. $\$ 5.10 \frac{1}{1 / 2}$. INDIAN CURRENCY RETURNS.
(In Lacs of Rupees)
Silver coin and bullion in India
Gold coin and bullion in India
Securities (Indian Government)
Securities (British Government)-----


April 15.

The stock in Shanghal on the 5th instan ounces in sycee, $377,000,000$ dollars and consisted of about $128,600,000$ as compared with about $109,900,000$ ounces in 0 , $375,000,000$ silver and $23,900,000$ ounces in bar silver on the 28th ultimo.

## ENGLISH FINANCIAL MARKET-PER CABLE.

The daily closing quotations for securities, \&c., at London as reported by cable, have been as follows the past week: May 19. May., Tues., Wed., Thurs., Frl., Silver, per oz_ 19 3-16d. 199-16d. 199-16d. 19 11-16d. $199-16 \mathrm{~d} .199-16 \mathrm{~d}$. $\begin{array}{llll}\text { Gold, p. fine oz.136s.2 } 3 / 2 \mathrm{~d} . & 136 \mathrm{~s} .21 / 2 \mathrm{~d} . & 136 \mathrm{~s} .3 \mathrm{~d} . & \text { 136s.61/2d. 136s.9d. } \\ \text { 136s.61/2d. }\end{array}$ $\begin{array}{llllll}\text { Consols, } 23 / 2 \%-\text { Hollday } & \text { Hollday } & 785 / 8 & 783 / 8 & 781 / 8 & 781 / 8\end{array}$ British $31 / 2 \%$
War Loan_-- Hollday Hollday 102\% 1025/8, 102\% 102 $1 / 2$
$\begin{array}{llllll}1960-90 \ldots . . & \text { Hollday Hollday } & 133 / 6 & 1133 / 8 & 1131 / 4 & 1131 / 4\end{array}$
French Rentes
(in Paris)-
rench War L'n

| 1920 amort_- | Hollday | Hollday | 113.75 | 113.80 | 112.50 |
| :--- | :--- | :--- | :--- | :--- | :--- |

The price of silver in New York on the same days has been: silver in N. Y..
per oz. (ets.) 45
$45 / 343$

## PRICES ON PARIS BOURSE.

Quotations of representative stocks on the Paris Bourse as received by cable each day of the past week have been as follows:

|  | 1934. <br> Francs. |
| :---: | :---: |
| Bank of France--7.-.-.-.-.-Banque de Paris et Pays Bas.-- |  |
|  |  |
| Banque d'Union Parisienne.-.- |  |
|  |  |
| Canal de Suez .-- |  |
| Cle Distr d'Electricitle. |  |
|  |  |
| Cle Generale d'Electricitle-.--- |  |
| Citroen B. |  |
| Comptoir ${ }^{\text {Coty }}$ Sationale d'Escompte |  |
|  |  |
|  |  |
| Credit Commerclal de France.... Credit Lyonnals |  |
|  |  |
| Eaux Lyonnals .-....-.-.-.-.-.-. HOLI- |  |
| Energle Electrique du Nord. | DAY |
| Energle Electrique du Littoral.-. |  |
|  |  |
|  |  |
| Lyon (P L M) .-..............- |  |
|  |  |
|  |  |
| Pathe Capital |  |
| Rentes, Perpetuel $3 \%$ |  |
|  |  |
| Rentes 4\% 1917Rentes $4 \% 18$ |  |
|  |  |
| Rentes 41/\%\% 1932 |  |
| Rentes 41/2\%, 1932 B |  |
| Rentes 5\%, 1920 <br> Royal Dutch |  |
|  |  |
| Saint Gobain C\% C.-.-- |  |
| Schnelder \& Cre- |  |
| Soctete Francalse Ford --.-.-.-. |  |
|  |  |
| Soclete Lyonnalse....... |  |
| Soclete Marsellalse |  |
| Tublze Artificial Silk pret |  |
|  |  |
| on-Lits |  |



## THE BERLIN STOCK EXCHANGE.

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

|  | $\begin{gathered} \text { May } \\ 19 . \end{gathered}$ | $\begin{gathered} \text { May } \\ 21 . \end{gathered}$ |  |  | $\begin{gathered} \text { May } \\ 24 \end{gathered}$ | $\frac{\mathrm{May}}{2 \mathrm{av}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Relchsbank (12\%) |  |  | 149 | 150 | 151 | 51 |
| Beriliner Handels)-Geeeelischart (5\%) -..... |  |  | ${ }_{47}^{85}$ |  | 85 |  |
| Deutsche Bank und Disconto-Gesellschatt. |  |  | 53 | 53 | 43 | 50 53 |
| Dresdner Bank |  |  |  | 59 | 59 | 5 |
| Deutsche Relchsbahn (Ger Rys) pret (7 |  |  | 109 | 109 | 109 | 109 |
| Allgemetne Elektrizitaets-Gesell (A E |  |  |  | 25 | 25 | 24 |
| Berliner Kraft u Licht (10\% |  |  | 133 | 134 | 133 | 133 |
| ${ }_{\text {Dessauer }}$ Gas |  |  | 2 | 123 | 121 | 120 |
| Gestuerel ( 5 \% \% - - \% |  |  | 95 | 5 |  |  |
| mens \& Halske ( |  |  |  | 113 | 112 | 112 |
| IG Farbenindustrie |  |  | 3 | 134 | 132 |  |
|  |  |  | 145 | 144 | 141 | 134 |
| Rhetntsche Braunkohle |  |  | 220 | 220 | 221 |  |
| Deutsche Erdoel (4\%) |  |  | 115 | 115 | 115 | 115 |
| Mannesmann Roenren. |  |  | 62 |  | 62 |  |
|  |  |  | $\begin{aligned} & 21 \\ & 27 \end{aligned}$ | ${ }_{29}^{23}$ | ${ }_{28}^{23}$ | ${ }_{27}^{22}$ |

In the following we also give New York quotations for German and other foreign unlisted dollar bonds as of Friday May 25 1934:


## Financial Chronicle

## NATIONAL BANKS.

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

## CHARTERS ISSUED.

May 12,-First National Bank in Howell, Howell, Mich
Capital
 Bank of Howell.
 President: Alfred W. Powell. Cashier: George S. Giroff. Will
succeed No. 12521, The Ocean City National Bank.
May 12 -The First Nat. Bank in Fort Collins, Fort Collins, Colo
Capital stock consists of $\$ 50,000$ common stock and $\$ 50,000$ preferrod stock. President: N. Commar stock and $\$ 50,000$
pren. Cashier: L: B. Mrerrred .W. Will. succeed No. 2622, The First National Bank of
Mort Colinn.
May 14 -The First National Bank of Winston-Salem, Winston-
Winston-Salem, N. © Capital stock consists of $\$ 100,000$ common stock and $\$ 100,000200,000$

May 15-Trinidad National Bank, Trinidad, Colo-
Capital stock consists of $\$ 50.000$ common stoc preferrod stock. President: Goorge Haus man. Geck and $\$ 50,000$
Stone. Will succeed No. 3450 . The Trinidad
May 16 - Haskell National Bank, Haskell, Tex
Capital stock consists of $\$ 25,000$ common stock and $\$ 25,000 \overline{0}$ apital stock consists of $\$ 25,000$ common stock and $\$ 25,000$
prefered stock. President: Mrs. M. . . Pierson. Cashier: A. C.
Pierson. Will succeed No. 4474, The Haskell National Bank.
May 17-First National Bank in Tigerton, Tigerton, Wis. ....--
President L. C. Buchsiob. Cashier: E. H. Westgor. Will succeed No. 5446 , The First National Bank of Tigerton.
May 17-Peoples Nat. Bank of Secaucus, Secaucus, N. J---- Wī succeed $\cdot$ No. 9380, The First Nat. Bank of Secaucus.
May 18 - First National Bank in Revere, Revere. Masse-
Capital stock consists of $\$ 50,000$ common stock and $\$ 50,0000$ preferred stock. President: WH1Ham T. H Halliday. Cashiner:
Fred H. Hansen. Will succeed No. 13152 , The First Nationai
Bank of Revere.
May 18 -First Nat. Bank in Carteret, Carteret, N. Jprae stock consists or $\$ 80,000$ common stock and $\$ 20,000$ preferred stock. President: Edward J. Heil. Cashier: P. P. T.
Waod. Will succeed No. 8437 , The First National Bank of
Carteret. Carteret.
May 18 - Farmers Nat. Bank of Newcastle. Newcastle, Tex---
Capital stock consists of $\$ 25,000$ common stock and $\$ 25,00 \overline{0}$ preferred stock President:J.J. Perkins. Sashier: E. Joe Van-
May 18 -The Nat. Bank of Ford City, Fort City, Pa-...-.-.
President:H. A. Reynolds. Cashier. Ralph W, Utley. Wiil succeed No. 5130 . The First National Bank \& Trust Co. of Ford
City. City.

## VOLUNTARY LIQUIDATIONS.

May 12-The Southern National Bank of Wynnewood, Okla
 Absorbed by The First National Bank of Wynnewood, Charter
May 12.5122. The Union Nat. Bank of McKeesport, Pa-
Effective, May 91934 . Lilq. committee: O . Albert Bail, James
W. Mader and Frank s. Rorler W. Mader and Frank S. Roderick, care of the liquidating bank.
Succeeded by "The Union Nat. Bank at McKeesport," Oharter
No. 13967 . Effective, May 8 National Bank of Viroqua, Wis ffective, May 8 1934. Liq. committee: F. P. Mcintosh, A- T- $\quad 50,000$ Fortum and V. R. Schaefor, care of the , iliquidating bank.
Succeeded by "First Nat. Bank in Viroqua," Charter No. 14058 .
May 150 The First Nat. Bank \& Trust Co. Of Greensburg, Pa
Effectlve Effective. May 9 1934. Liq. committee: Richard Coulter, O.
McK. Lynch and A. N. . . Succeeded by "First Nat. Bank in Greensburg," Charter No.
May ${ }_{\text {Hffective, May }}$ The First Nat. Bank of Tucumcari, N. M. frective, May 8 1934. Liq. Agent. H. B. Jones. Tucumari.
N. Mucceed by . The First-American National Bank in Tucumcari," Charter No. 14081 . ${ }^{\text {Thind }} 15$ - Bridgeport National Bank, Bridgeport, Ohio-............ Effective. May 111 N934. Liq. Agent: H. R. Jungling, care of the liquidating bank, Succeeded by "The Bridgeport National
May 15 The First National Bank or Clear Lake, IowaEffective, May 10 1934. Liq. committee: George Knutson,
George sheridan and R. D. Robbins care of the iguidating George sheridan and R. D. Robbins. care of the liquidating
bank.., Succeeded by Lake, Charter No. 14,085. First National Bank in Clear
 Robinson and Glean Harris, care oo the litiquidating bank,
Succoeded by ". Cherry Oreek 'National Bank, Cherry Creek;
May $17-$ The First National Bank of Groveton, Tex-................ 100,000
Effective, May Tex. Succeeded by the Lig. Agent: L. P. Atmar, Groveton,
May $17-$ The Liberty National Bank of Guttenberg, N. J-_-.... 100,000
Effective, April 24 1934. Liq. committee: George Baker, George Jubtioe April 24 193. Liq. committee: George Baker, George
Succeeded by Daniel Herrmann, care or the liquidating banks. Succeeded byaniol Herrmann, care of the liquidating bank:
Charter No. 14014. Liberty National Bank in Guttenberg."

BRANCH AUTHORIZE
May 15-The Seaboard Citizens Nat. Bank of Norfolk, Va. Lo-
cation or branch: 111 W. Main St., Norfolk, Va. Certificate
No. 986 .

## AUCTION SALES

Among other securities, the following, not actually dealt in at the Stock Exchange, were sold at auction in New York, Jersey City, Boston, Philadelphia, Buffalo and on Wednesday of this week:
By Adrian H. Muller \& son, New York:


By Adrian H. Muller \& Son, Jersey City, N. J.


 By R. L. Day \& Co., Boston:
Shares. Stocks.
100 rights First
100
Ware River Road, par
1 Boston Insurance, par $\$ 100$
5 Tennessee Eastern Electric
Bonds-
$\$ 4,000$ Oxforn
45
Per Cent.
By Crockett \& Co., Boston:

| Shares. Stocks. 2,458 Atlantic National Bank, par $\$ 10$. <br> 50 National Shawmut Bank, Boston, par $\$ 25$ <br> 400 rights First National Bank (w. i) <br> 500 rights First National Bank (w. F .) 600 rights First National Bank (w. i.) <br> 2 Androscoggin Mills, par $\$ 100$ <br> ${ }_{7}$ Springfield Gas Light Co. undeposited, par $\$ 25$ <br> 174 United Wire \& Supply Corp., common, par $\$ \overline{5}$ <br> 100 Odd Fellow Hall Association. |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

100 Odd Fellow Hall Association..................
By Barnes \& Lofland, Philadelphia:

##  <br> 4 First Natlonal Bank, Media, Pa., par $\$ 100$....... 4 Delaware County National Bank, Chester, Pa., 21 TToga Natlonal Bank \& Trust Co., par s25.

5 Germantown Trust Co., par \$10...
23 Integrity Trust Co., par $\$ 10$...
20 Haverford Land \& Improvement Co... par $\$ 50$,
400 Remington Arms Co., Inc., par Bonds-
\$2,000 the Lake Shore Electric Ry. Co. 6\% 1st cons. mtge. due 1933 (July 1932
and Jen
 July 18 1932. In detault. Registered. .................................................... $\$ 2,500$ No. 712 Chestnut St., Philadelphia, Pa., $6 \%$ participation ertificate
of Real Estate Mortgage Guaranty Co. in 1st mtge. Due Jan. 311933.

By A. J. Wright \& Co., Buffalo:
Shares. Stocks.
Rustless Iron \& Steel common $\qquad$ -

## CURRENT NOTICES

-James B. Madison and Tracy R. Engle have become associated with G. M.-P. Murphy \& Co., both having retired as officers and directors of Madison \& Co., Inc. They will establish a department specializing in joint stock land bank bonds.
Mr. Madison organized and operated for 15 years the Virginia Joint Stock Land Bank at Charleston, West Virginia, retiring when he was appointed a member of the Federal Farm Loan Board, supervising body for all Federal and joint stock land banks and intermediate credit banks. Mr. Engle was associated with G. M.-P. Murphy \& Co. for a number of years prior to his recent connection with Madison \& Co.
-The firm of Charles A. Hinsch \& Co., Inc., has been formed with offices in the Union Trust Building, Cincinnati, by a number of executives of the Fifth Third securities Co., which is now in the process of liquidation in compliance with the Securities Act of 1933. Charles A. Hinsch will be President of this new firm, George H. Kountz and Neil Ransick, VicePresidents; Emery Eyler, Treasurer and Charles A. Whiting, Secretary. Formation of the Hinsch Company follows by a couple of weeks announcement of the incorporation of Ballinger \& Co., also made up of former officials and personnel of the Fifth Third Securities Co.
-E. P. Andrews \& Co., Inc., with offices at 40 Wall Street, New York, has been formed to deal exclusively in United States Government bonds and notes. Edward P. Andrews who has been associated with C. F. Childs \& Co., and more recently Manager of the Government bond department of Johnson \& Wood, will be President of the new company, and Maurice M. Manasse, for many years a partner of F. J. Lisman \& Co., will be Vice-President and Treasurer.
-The formation of Malone \& Co., with offices at 11 Broadway, New York, to conduct a general brokerage business in stocks and bonds, is announced by Thomas M. Malone, who will head the new firm. Mr. Malone was formerly with Bancamerica-Blair Corp. and more recently with Elliott \& Co. The firm has membership on the New York Produce Exchange.

- J. S. Bache \& Co. have opened an additional uptown New York ofrice in Rockefeller Center at 30 Rockefeller Plaza, under the management of H. Denny Pierce and P. E. Morrell. The firm also has a branch crfice in the Chrysler Build
cities outside of New York
-F. R. Fenton \& Co., Inc., specialists in United States Government securities, have opened a Philadelphia office in the Fidelity-Philadelphia Trust Building, under the management of Stuart H. MacIntire, formerly associated with C. F. Childs \& Co.


## DIVIDENDS.

Dividends are grouped in two separate tables. In the first we bring together all the dividends announced the current week. Then we follow with a second table in which we show the dividends previously announced, but which have not yet been paid.

The dividends announced this week are:



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

|  |  | $\begin{gathered} \text { When } \\ \text { Payable. } \end{gathered}$ | Holders of Record. |
| :---: | :---: | :---: | :---: |
| Abbott Dairies, Inc., com. (quar |  | June | May 15 |
| Abraham \& Straus, Inc | $\begin{array}{r} 25 \mathrm{c} \\ \$ 13 / 4 \\ 30 \mathrm{c} \\ 15 \mathrm{c} \\ 5 \mathrm{c} \\ \$ 13 / \\ 3 \% \\ \$ 10 \\ \$ 11 / 2 \\ 811 / 2 \\ \$ 134 \\ h 75 \mathrm{c} \end{array}$ | June <br> June <br> June <br> 1 | May 15 |
| Abraham \& Straus, Inc |  |  | June 21 |
| Affiliated Products, Inc., com. (monthly) Agnew Surpass Shoe Store, Ltd., pref. (quar.).- |  |  | y 17 <br> elf |
| Alabama Great Southern RR. Co., preferred.- |  |  | uly |
| Alabama Power Co., $\$ 7$ pref. (quar.) $\$ 6$ preferred (quar.) <br> $\$ 5$ preferred (quar. |  |  |  |
|  |  |  |  |
| Allegheny Steel, pref. (quar.) |  | June | May 15 |
| Allied La boratories preferred (quar.).------------- |  |  |  |
|  |  |  |  |
| Quarterly |  |  |  |
|  |  |  |  |
| $7 \%$ preferred |  |  |  |
| 7\% preferred |  |  |  |
| ${ }_{\text {American Arch }}^{\text {American }}$ Busin |  |  |  |
|  |  |  |  |
| erican Capital |  |  |  |
| American Ohicle |  | Ju |  |
| American Pigar |  |  |  |
| American Credit Indemnity of ${ }^{\text {American Dock }}$ No. Y . |  |  |  |
|  |  |  |  |
| American |  |  |  |
| American Enka Corp. (qua |  |  |  |
| American Envelope, $7 \%$ pr |  | Ju |  |
| $7 \%$ preferred (quar.) |  |  |  |
|  |  | Ju |  |
| American \& General Securities class A common-- $\$ 3$ series cumulative preferred.-.------ |  |  | May 15 |
| American Hardware Corp. (auar.) <br> Quarterly <br> Quarterly |  |  |  |
|  | 25 |  |  |
|  |  |  |  |
| American Home Products Corp. (monthly) <br> American Radiator \& Standard Sanitary Corp, Preferred (quar.) |  |  |  |
|  |  |  |  |
| American Smelting \& Refining, $7 \%$ 1st pref American Steel Foundries, 7\% pref. (quar.) |  |  |  |
| erican S |  | Jul | Ju |
|  |  |  |  |
| American Telephone \& Telegraph (quar.)-- |  | Jul |  |
|  |  | Jul | May 31 |
| American Tobacco Co . ${ }^{\text {c }}$ |  |  |  |
| Archer-Daniels-Midla |  | Jun | May 21 |
| Associates Investment, |  | Jun |  |
|  |  |  |  |
| Prererred (quarterly |  |  |  |
| Atlas Corp., $\$ 3$ pref. $\$ 3$ preferred (quar $\$ 3$ pleferred (quar |  |  |  |
|  |  | Sed |  |
|  |  | De |  |
| Atias Powder Co |  |  |  |
|  |  |  |  |
| Bangor \& AroostooPreferred (quar.) |  | Juil |  |
|  | \$1 | Jul |  |
| Bangor Hydro-Electric Co., $7 \%$ pf. (qu.) $6 \%$ preferred (quarterly) |  |  |  |
|  | \$1 | Jul |  |
| Bankers Investors Trust of Amer. (s.a.) ${ }_{\text {Bar }}$ (W)-- |  |  |  |
| Preferred (quar.) |  |  |  |
|  |  |  |  |
| Baton Rouge Elec |  | Jun |  |
| Bigelow-S |  |  |  |
|  |  |  |  |
| ${ }_{\text {Birming }}{ }^{\text {d }}$ preferred |  |  | May 1 |
| Birmingham Water Works, $6 \%$ pref. (quar.) Blackstone Valley Gas \& Elec. Co., pref. (s.-a.)- |  |  |  |
|  |  |  | May 15 |
| Block Bros. Tobacco (guar.) | 37 |  |  |
|  |  |  |  |
| Preferred (quar. | S1 |  |  |
|  | \$11/2 |  |  |
| Blue Ridge C |  |  |  |
| Class B (quar.) |  | July |  |
| Boots Pure Drug, ord register (extra) <br> Borden's, common (quar.) <br> Boston \& Providence R.R. Co. (quar.) Quarterly |  |  |  |
|  |  | Jun |  |
|  |  |  |  |
| Boston Wharf Co. (semi-annual) <br> Boston Woven Hose \& Rubber Co. preferred <br> Bower Roller Bearing Co., (quar.) <br> Brach (E. J.) \& Sons, common (quar.) <br> Bridgeport Gas Light (quar.) <br> Bridgeport Machine Co., preferred |  |  |  |
|  |  |  |  |
|  | 25 c | July |  |
|  | 10 c | Ju |  |
|  | hs | M |  |
| Brillo Mig. Co., Inc., com. (quar.) Class A (quar.) |  | Jul |  |
|  |  |  |  |
| Bristol My |  | Ju | May 10 |
| Brooklyn Edison |  |  |  |
|  |  | Ju1 |  |
| Buckeye Pip Quarterly |  | Jun |  |
|  |  |  |  |
| Brown Shoe Co., common (guar.) <br> Buffalo Niagara \& Eastern Power, pref. (quar.) $\$ 5$ 1st preferred (quarterly) |  | Ju |  |
| Burmah Oil Co., Ltd., com. (final) Common, bonus. |  | A |  |
|  |  |  |  |
| Common, bonus - Machine |  |  |  |
|  |  | Ju |  |
| Butler Water, $7 \%$ pref. (quar.) Cables \& Wireless, Ltd., preferenceCalamba Sugar Estates (quar.) |  |  |  |
|  |  |  |  |
| Calamba Sugar Estates (quar.) <br> $7 \%$ preferred (quar.) <br> California Packing Corp |  | Jul |  |
|  |  |  |  |
|  |  | Ju |  |
|  |  |  |  |
| Canadian Cottons, Litd., com. (quar.) Preferred (quarterly) |  | Ju |  |
|  | rss | Ju | June |
| Oanadian Hydro Electric Corp., 1st pref. (qu.)- |  | Jul |  |
| Canadian Vinegars Ltd. (quar.) |  |  |  |
| Carnation Co. preferred (quar.) <br> Preferred (quar.) <br> Preferred (quar.) <br> Carolina Tel. \& Tel. (quar.) <br> Carter (Wm.), $6 \%$ preferred (quar.) <br> Oaterpillar Tractor Co <br> Celanese Cord. of Amer., $\overline{7} \%$ 1st pref. (quar.) <br> Central Arkansas Pub. Service Corp., pref. (qu.) <br> Central Franklin Process, 1st \& 2nd pref. (qu.)- <br> Central IIlinois Light Co., $6 \%$ pref. (quar.) <br> $7 \%$ preferred (quarteriy). |  | Ju |  |
|  |  | Ju |  |
|  |  | Oct |  |
|  |  | July | June 23 |
|  | , |  |  |
|  |  | ${ }_{\text {Man }}$ | May |
|  |  |  |  |
|  |  | July |  |
|  | 1.4 |  | June |


| $e$ of C |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  | May 15 <br> Aug. 5 <br> Nov. 5 <br> May 19 |
|  |  |  |  |
|  |  |  |  |
|  | $\begin{array}{r} \$ 13 / 4 \\ \$ 13 / 4 \\ \$ 1 / 4 \\ 63 \mathrm{c} \\ 70 \mathrm{c} \end{array}$ | July |  |
| m |  |  |  |
| sapeake |  | $\begin{array}{ll} \text { Juny } & 2 \\ \text { Juny } & 1 \\ \text { July } & 2 \end{array}$ | May |
| Chesapeake |  |  | Jun |
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|  |  |  |  |
| ago Fl |  |  | May |
| go R |  | June 30 |  |
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| Cincinnati Ne |  |  |  |
|  | $\begin{aligned} & \$ 114 \\ & \$ 11 / 4 \end{aligned}$ |  |  |
|  |  | $\begin{aligned} & \text { June } \\ & \text { July } \\ & \text { Oct. } \end{aligned}$ |  |
| $4 \% \mathrm{p}$ |  |  |  |
| tizens Gas of Ind |  | ${ }^{\text {June }}$ June 30 |  |
|  |  |  |  |
| Equipmen |  | ${ }^{\text {June }}$ June 1 |  |
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| ial guaranteed (qu |  |  |  |
|  |  |  |  |
| Coca-Cola Co... commo |  |  |  |
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|  |  |  |  |
| Colt's Patent Fire Arms (gua |  |  |  |
|  |  |  |  |  |  |  |
| (e) |  |  |  |
|  |  |  |  |  |  |  |
| Compania-Hispania Americana de Electric Amer. dep. rec. series E bearer (s.-a.) |  |  |  |
|  |  |  |  |  |  |  |
| Compo Shoe Machinery Corp., com. (quar.) Compressed Industrial Gases (quar.) |  |  |  |
| Quarterly |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Connecticut Power Co., com. (quar.)     <br> Consolidated Cigar Corp., pref. (quar.)     <br> Co------ $621 / 2 \mathrm{c}$ June 1 May 15 <br> $\$ 1 / 4$ June 1 May 15 |  |  |  |
|  |  |  |  |  |  |  |
| Creferred (semi annual)    <br> Ponsolidated Gas Co of N. $\overline{\mathrm{Y}}$ common (quar.) 25c 50c June 15 June 15 May 11 |  |  |  |
|  |  |  |  |  |  |  |
| Consolidated Gas, El. Lt. \& Pow. Co. of Balt. Common (quarteriy) |  |  |  |
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| es $\mathrm{E}, 5 \mathrm{5} / 2 \%$ preferred (qu |  | , |  |
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| \%\% preferred (quar)) |  |  |  |
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| 6\% preferred (monthy) |  |  |  |
|  |  |  |  |  |  |  |
| 6.6\% preferred |  |  |  |
|  |  |  |  |
| Corno Mills Co. (quarterly) |  |  |  |
| Oreameries of Amer |  |  |  |
| ow's Nest Pass C |  |  |  |
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| Crum \& Forster Insu |  |  |  |
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| $7 \%$ preferred |  |  |  |
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| Durham Hosiery Mills, 6\% pref..............- h50c June |  |  |  |
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| Emerson's Bromo-Seltzer, 8\%\% pref. (quar.).-:- |  |  |  |
|  |  |  |  |  |  |  |
| ${ }_{4}^{4 \%}$ guaranteed (quar.) - . |  |  |  |
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| Name of Company. |  |  | $\underset{\text { of } R}{H o}$ |
| :---: | :---: | :---: | :---: |
| New England Telep. \& Teleg. Co---. <br> New York Mutual Teleg. (s.-a.) <br> New York Power \& Light Corp., $7 \%$ pref. (qu.)- <br> $\$ 6$ preferred (quar.) | $\$ 11 / 2$$\$ 13$75 c$\$ 13$$\$ 11 / 2$$\$ 2$$\$ 11 /$30 c$\$ 11 / 2$50 c50 c$\$ 2$75 c$\$ 11 / 2$$\$ 158$25 c8181$\$ 1$15 c5 c |  |  |
|  |  | June 1 <br> July 2 <br> July 2 <br> July 2 | May 20 |
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|  |  |  |  |
| New York \& Queens Elec. Lignt \& Power (quar.) |  |  |  |
| New York steam |  |  |  |
|  |  |  |  |
| Norfolk \& W estern Ry. common (quar.) Northam Warren Corp. conv. pref. (quar.) |  |  |  |
|  |  |  |  |
| Northam Warren Corp. conv. pref. (quar.) <br> North American Edison Co., pref. (quar.) <br> North Central Texas Oil Co., pref. (guar.) |  |  |  |
| Northern Pipe Line Oo. (semi-ann.) |  |  |  |
| Northern RR, of N. J. $4 \%$ guaranteed (quar.) -- <br> $4 \%$ guaranteed (quar.) <br> North River Insurance Co. (quar.) |  |  |  |
|  |  |  |  |
| Extra- |  |  |  |
| Northwestern Public Service Co$7 \%$ cumulative preferred. $6 \%$ cumulative preferred. Northwestern Teleg. Co. (s.-a.) Norwalk Tire \& Rubber Co. pref. (quar.) | c | June | May 21 |
|  |  |  |  |
|  | Norwalk Tire \& Rubber Co. pref., (quar.) $\qquad$ $871 / 2 \mathrm{c}$ July <br> 2 Ju |  |  |
|  | Norwich Pl |  |  |
|  |  |  |  |  |
| Nova Scotia |  |  |  |
| Ogilvie Flou Oahu Ry. \& |  |  |  |
| $\begin{aligned} & \text { Oahu Ry, \& } \\ & \text { Oahu Sugar } \\ & \text { Ohio \& Miss } \end{aligned}$ |  |  |  |
|  |  |  |  |
| Ohio Oil Co., comn Preferred (quar.) |  |  |  |
| Ohio Power Co., $6 \%$ pref. (quar.) <br> Oho Power Co., $6 \%$ prer. (quar.)-(monthly) |  |  |  |
| Ohio Public Service Co., $7 \%$ pref. (monthly)-$6 \%$ preferred (monthly) <br> $5 \%$ preferred (monthly) |  |  |  |
|  |  |  |  |
| 7\% preferred (quar.). |  |  |  |
| Onomea sugar |  |  |  |
|  |  |  |  |
| Oshkosh Overall Co., pref. (quar.) <br> O'Sullivan Rubber <br> Pacific \& Atlantic Teleg. Co. of U., S. (s.-a.) <br> Palmer \& Co (liquidating dividend) |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Paraffine Companies, |  |  |  |
| erson \& Passaic |  |  |  |
|  |  |  |  |
| Peerless Woolen |  | Jun |  |
| ander (David) |  |  |  |
| Peninsula Telephone Co., $7 \%$ prep̄.' (quar.) <br> Penn State Water, $\$ 7$ pref. (quar.) |  |  |  |
|  |  | June 1 |  |
| Pennsylvania Gas \& Electric, A, common |  | June |  |
| Pennsylvania Powe |  |  |  |
|  |  |  |  |
| Peoples Drug Store) |  |  |  |
| Peoples Telephone |  |  |  |
|  |  |  |  |
| Petroleum Exploration (quar.) --------------- |  |  |  |
| Prandler, preferred (quar.) \& Norristown RR.-- | \$1 |  |  |
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|  |  |  |  |
| Phoenix Finance, pref. (quar.) Preferred (quar.) |  |  |  |
|  |  |  |  |
|  |  | July 10 |  |
| Pillsbury Flour Mills, Inc, com. (quar.) Pittsburgh Bessemer \& Lake Erie R.R. (s.-a.)-- |  |  |  |
|  |  |  |  |
| Pittsburgh Fort Wayne \& Onicago R.R.-(quar.) |  | July |  |
| Quarterly |  | 1-1 |  |
|  |  |  |  |
| $7 \%$ preferred (auar.) <br> preferred (quar.) |  |  |  |
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| \% pre |  |  |  |
| Pleasant |  | Jun |  |
| ${ }_{\text {Plimpton }}$ |  | Jun |  |
| ollock |  | Jun |  |
| Prefer |  |  |  |
| Prefer |  |  |  |
|  |  | May |  |
| Portland \& Ogdensberg <br> $6 \%$ preferred (quar.) $51 / 2 \%$ preferred (quar.) $\qquad$ <br> $51 \% \%$ preferred (quar.) $6 \%$ preferred (quar.) |  | Jun | May 12 |
|  |  | Jun |  |
| Potomac Electric Power |  | Jun |  |
|  |  | Jun | May 12 |
| Powell River, $7 \%$ preferred <br> $7 \%$ preferred |  |  |  |
|  |  | Dec |  |
|  |  | Jun |  |
| Procter \& Gamble Co.. $5 \%$ pref. (quar.) Public Electric |  |  |  |
|  |  | Jun |  |
| Public Service Co of Colorado, $7 \%$ pref. (mo.) $6 \%$ preferred (monthly) |  | Jun |  |
|  |  |  |  |
|  |  |  |  |
| preferred (quar. |  | Jun |  |
| preferred (quar.) |  | Jun |  |
| \% preferred (mon |  | M |  |
| If Service Electric |  | Jun |  |
| \% |  | Jun |  |
| rity ${ }^{\text {aker }}$ |  |  |  |
| - |  |  |  |
| $6 \%$ preferred (qu |  |  |  |
| aybesto |  |  |  |
| eeves (Da |  | Jun |  |
| 61/2 |  | Jun |  |
| diance |  | Jun |  |
| epublic Ins |  |  |  |
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| Quart |  | ${ }_{\text {Juc }}$ |  |
| ynolds |  |  |  |
| \% pr |  |  |  |



$\dagger$ The New York Stock Exchange has ruled that stock will not be quoted ex-ditenew York Curb Exchange Association has ruled that stock will not be quoted ex-dividend on this date and not until further notice.
${ }_{d}^{a}$ Transfer Correction. e Payable in stock.
f Payarle in common stock. $g$ Payable in scrip. $h$ On account of accu-
mulated dividends. $i$ Payable in preferred stock. ${ }_{k}$ I. G. Farbenindustrie dividend Is payable against surrender of coupon $m$ Reynolds Metals Co . declared an extra dividend payable in capital stock of the corporation at the rate of 1 new share for each 4 shares held
(subject to approval of listing application by New York Stock Exchange). of ${ }^{n}$ A dividend on the convertible preference stock, optional series of 1929 common stock of the corporation at the rate of $1-52$ of 1 share of common stock per share of convertible preference stock, optional series of 1929 , so
held. or at the option of the holder (exercisable in the manner stated in tne held, or at the option of the holder (exercisisale in the manner stated in the ence stock, optional series of 1929) in cash at the rate of \$1.50 for each
share of convertible preference stock, optional series of 1929 . so held. share of convertible preference stock, optional series of 1929 so held.
$o$ Pacific Bancshares, Ltd., have authorized the exchange of 10 shares of $p$ Bayuk Cigars. Inc. declared a divident of t-100ths of a share of common treasury stock on each share of common stock outstanding.
$r$ Payable in Canadian funds, and in the case of non-residents of Canada, deduction of a tax of $5 \%$ of the a mount of such dividend will be made. vertible preference stock, series of 1929, at the rate of 1-32nd of one share of the common stock of the corporation for each share of such preference stock. or at the option of such holders (providing written notice thereof is received
by the corporatlon on or before May 15 1934) at the rate of 75 c . per share n cash
$u$ Payable in U. S. funds. $n$ A unit. $w$ Less depositary expenses. $u$ Payable in U . S . funds. of unit. $w$ Less depositary
$x$ Less tax. $y \mathrm{~A}$ deduction has been made for expenses.

## WEEKLY RETURN OF THE NEW YORK CITY

 CLEARING HOUSE.The weekly statement issued by the New York City Clearing House is given in full below:

Statement of members of the new york clearing house ASSOCIATION FOR THE WEEK ENDED SATURDAY, MAY 191934.

| Clearing House Members. | ptai | * Surplus and Unditided Profte. | Net Demand Depostis. Average. | Time Deposits. Averape. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Bank ot Manhattan Co. |  |  |  |  |
| National City Bank | 127,500,000 | 35,561,900 | a $917,834,0$ | 158,3 |
| Cnem Bank \& Trust Co. | 20,000,000 | 47,510,600 | 312,048 | 21.37 |
| anty Trust Co |  | 177,660,100 | b965,074 | 53,981 |
|  | ${ }^{32,935,000}$ | 10,29 | ${ }^{242}$ | 100.4 |
| Exch | ${ }_{15,000}$ | $61,291.500$ 16.033 1800 | 518,647 | 45. |
| First National Bank. |  | 73,71 |  |  |
| Irvin | 50,00 | 57,612,800 | 364,006 | \% |
| Continental $\mathrm{Bk} \& \mathrm{Tr} \mathrm{Co}$ | 4.000 | .467. |  |  |
| Chase Natlonal Bank |  | 148 |  | $76,830,000$ |
| Trust Co |  | , 6 | 5, |  |
| ${ }^{*}$ Trus |  |  | 17.33 |  |
| ${ }^{\text {rine }}$ York Miand Trust | 12,500 | , | 45,778,000 | 4, ${ }^{\text {a }}$ |
| $\mathrm{m}^{\prime} 1$ Nat Bk \& $\mathrm{T}^{\text {d }}$ |  | 7.572.600 |  |  |
| (0) Nat Bk \& Tr ${ }^{\text {c }}$ | 0.0 | 4,860,600 | 3,380,00 | 3,381,00 |
| Totals | 614,955.0 | 700,200,70 | 6,459,103,0 | 643,082,000 |

## Tncludes cenosits in forme braches allows: (a) $\$ 222,943,000$; (b) $\$ 56,338,000$;

 Includes deposits in forelgn branches as follows: (a) $\$ 222,943,000$; (b) $\$ 56,338,000$; *As per oftrictal reports: National, March 5 1934; State, March 31 1934; trust.companies, March 31 1934. (e)As of March 15 1934.

The New York "Times" publishes regularly each week returns of a number of banks and trust companies which are not members of the New York Clearing House. The following are the figures for the week ended May 18:
institutions not in the clearing house with the closing
OF BUSINESS FOR THE WEEK ENDED FRIDAY, MAY 181934. national and state banks-average figures.

trust companies-average figures.
$\left.\begin{array}{|c|c|c|c|c|c}\hline & \text { Loans. } \\ & \text { Disc.and } \\ \text { Incest. }\end{array}\right)$

## Condition of the Federal Reserve Bank of New York.

The following shows the condition of the Federal Reserve Bank of New York at the close of business.May 23 1934, in comparison with the previous week and the corresponding date last year:


to forelgn correspondents. In addition, the captlon ". All other earning assets,". prevtously made up of Federalt the amount of balanoes held abroad and amounts due
 discount acceptances and securitles acquired under the provisions of Sections 13 and 14 of the Federal Reserve Act, whileh it was stated are the only items ineluded therein.
x These are certiticates given by the U. S. Treasury for the gold taken over from the Reserve Banks when the dollar was on Jan. 311934 devalued from 100 cents to
.06 oents, these certilicates belng worth less to the extent of the dutference, the difference Itself having been appropriated as profit by tha Treasury under the provisiong So 0.06 vents, these certlificates belng
of the Gold Reserve Act of 1934 .

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, May 24, and showing the condition of the twelve Reserve banks at the close of business on Wednesday. In the first table we present the results for the System as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve 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 fourth table (Federal Reserve Bank Note Statement) shows the amount of these bank notes issued and the amount held by the Federal Reserve banks along with the collateral pledged against outstanding bank notes. The Reserve Board's comment upon the returns for the latest week appears in our department of "Current Events and Discussions.

COMBINED RESOURGES and LIABiLities of the federal reserve banks at the close of business may 231934

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


Total reserves
Redemption fund-F. R. bank notes Bills discounted:
Other by U. S. Govt. obllgations.
Total bills discounted.
Buls bought in open market . S. Government securities-Bonds. peclal Treasur Certificates and bills
Total U. S. Government securitles
Other securities
Total bills and securtites. Due from forelgn ba
 Uncollected Items
Federal Deposit Insurance Corp. stock
All other resources. .-
Total assets
. R. notes In actual circul.
F. R. bank notes in actual circulation. Deposits-Member banks' reserve acount
U. S. Treasurer-General account a_ U. S. Treasurer-General account_a
Foreign banks--
Speclal deposits-Member bank....

Total deposits.
Deferred availablity items.................................

Pald . Called tor payment
All other liabilltes ...............
Total Itablities
F, R of total reserves to deposits an Contingent liabillty on bills purchase for torelgn correspondents..............
Maturtty Distribution of
Short-term Securtites-1-15 days blls discounted
16-30 days blls dlscounted $31-60$ days bills discounted. 61-93 days bills discounted.

Total bllls discounted
 16-30 days bills bought in open market-
$31-60$ days blls bought in $31-60$ days bills bought in open market-
$61-90$ days bills bought in open market Over 90 days blls bought in open marke
Total bllls bought in open market.-.. 16 -30 days U. S. certificates and bills.-. 31-60 days U. S. certificates and bills.
61-90 days U. S. certificates and bills. $61-90$ days U. S. certificates and bills....
Over 90 days U. S. certificates and bills.

Total U. S. certifleates and bills... $1-15$ days munfelpal warrants.....
$16-30$ days muntcl pal warrants 31-60 days munlel pal warrants $61-90$ days muntelpal warrants..

Total munfclpal warrants
Pederal Reserve Notes-
Issued to F. R. Bank by F. R. Agent.-. Held by Federal Reserve
In actual circulation $\qquad$
Collateral Held by Apent as
Notes Issued to Bank-
Securty for By gold and gold certificates U.S. Treas Gold fund-Federal Reserve Board......


| May 231934. | May 161934. | May 91934. | May 21934. | Apr. 251934. | Apr. 181934. | Apr. 111934. | Apr. 41934. | May 241933. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{S}{\mathbf{S}}$ | $\stackrel{\mathrm{S}}{\mathrm{~s}, 583,812,000}$ | $\frac{\stackrel{8}{s}}{4,535,034,000}$ | $\frac{\mathrm{S}}{4,586,500,000}$ | $\frac{\mathbf{S}}{4,490,358,000}$ | $\begin{gathered} 8 \\ 4,476,979,000 \\ \hline \end{gathered}$ | $\underset{4,386,837,000}{s}$ | $\underset{4,309,575,000}{S}$ | $\underset{959,532,000}{\stackrel{S}{9}}$ |
| $\begin{array}{r} 29,923,000 \\ 238,142,000 \end{array}$ | $\begin{array}{r} 30,165,000 \\ 236,520,000 \end{array}$ | $\begin{array}{r} 30,631,000 \\ 234,299,000 \end{array}$ | $\begin{array}{r} 31,144,000 \\ 232,267,000 \end{array}$ | $\begin{array}{r} 31,498,000 \\ 241,262,000 \end{array}$ | $\begin{array}{r} 31,498,000 \\ 224,832,000 \end{array}$ | $\begin{array}{r} 32,988,000 \\ 225,771,000 \end{array}$ | $\begin{array}{r} 33,749.000 \\ 215,178.000 \end{array}$ | $\begin{array}{r} 46,338,000 \\ 308,706,000 \end{array}$ |
| 4,901,649,000 | 4,850,497,000 | 4,849,984,000 | 4,849,911,000 | 4,763,118,000 | 4,733,309,000 | 4,645,596,000 | 4,558,502,000 | 3,807,940,000 |
| 5,354,000 | 5,275,000 | 791 | 6.022,000 | 7,768,000 | 8,226,000 | 8,362,000 | 8,513,000 | ,242,000 |
| $\begin{array}{r} 6,413,000 \\ 27,838,000 \end{array}$ | $\begin{array}{r} 6,312,000 \\ 28,090,000 \end{array}$ | $\begin{array}{r} 6,277,000 \\ 30.297 .000 \end{array}$ | $\begin{array}{r} 7,388,000 \\ 30,924,000 \end{array}$ | $\begin{array}{r} 7,903.000 \\ 32,410,000 \end{array}$ | $\begin{array}{r} \text { b8,441,000 } \\ \text { b32,032,000 } \end{array}$ | $\begin{array}{r} 9,276,000 \\ 33,975,000 \end{array}$ | $\begin{aligned} & 12244,000 \\ & 35,285,000 \end{aligned}$ | $\begin{array}{r} 64,472,000 \\ 247,693,000 \end{array}$ |
| $\begin{array}{r} 54,263,000 \\ 40,203,000 \\ 1,217,000,000 \end{array}$ | $\begin{array}{r} 5,501,000 \\ 406190,000 \\ 1,233,599,000 \end{array}$ | $\begin{array}{r} 36,574,000 \\ 6,656,000 \\ 407,860,000 \\ 1,237,089,000 \end{array}$ | $\begin{array}{r} 38,312,000 \\ 8,279,000 \\ 407,858,000 \\ 1,242,591,000 \end{array}$ | $40,313,000$ $10,163,000$ $406.204,000$ $1,221,099,000$ | $\left\lvert\, \begin{array}{r} 40,473,000 \\ 13,499,000 \\ 406.277,000 \\ 1,207,603,000 \end{array}\right.$ | $\begin{array}{r} 43,251,000 \\ 177.059 .000 \\ 131,225,000 \\ 1,179,906,000 \end{array}$ | $\begin{array}{r} 47,529.000 \\ 266.045,000 \\ 442,795,000 \\ 1,222,681,000 \end{array}$ | $\begin{array}{r} 312,165,000 \\ 42,662,000 \\ 430,606,000 \\ 629,583,000 \end{array}$ |
| 806,992,000 | 790, | 786,869,000 | 781,370,000 | 802,870,000 | 816,384,000 | 820,848,000 | 766,286,000 | 801,523,000 |
| $\begin{array}{r} 2,430,200,000 \\ 546,000 \end{array}$ | $\begin{array}{r} 2,430,156,000 \\ 546,000 \end{array}$ | $\begin{array}{r} 2,431,818,000 \\ 747,000 \end{array}$ | $\begin{array}{r} 2,431,819,000 \\ 747,000 \end{array}$ | $\begin{array}{r} 2,430,173,000 \\ 548,000 \end{array}$ | $\begin{array}{\|r} 2,430,264,000 \\ 562,000 \\ \hline \end{array}$ | $\begin{array}{\|r\|} \hline 2,431,979,000 \\ 562,000 \\ \hline \end{array}$ | $\begin{array}{r} 2,431,762,000 \\ 563,000 \\ \hline \end{array}$ | $\begin{array}{r} 1,861,712,000 \\ 5,386,000 \end{array}$ |
| 2,470,260,000 | 2,470,605,000 | 2,475,795,000 | 2.479,157.000 | 2,481,197,000 | 2,484,798,000 | 2,492,851,000 | 2,505,899,000 | 2,221,925,000 |
| $\begin{array}{r} 3,134,000 \\ 16,995,0 c 0 \end{array}$ | $\begin{array}{r} 3,135,000 \\ 20,430,000 \end{array}$ | $\begin{gathered} 3,134,000 \\ 16,260,000 \end{gathered}$ | $\begin{array}{r} 3,131,000 \\ 16,846,000 \end{array}$ | $\begin{array}{r} 3,131,000 \\ 17,317,000 \end{array}$ | $\begin{array}{r} 3,130,000 \\ 15,905,000 \end{array}$ | $\begin{array}{r} 3,130,000 \\ 17,340,000 \end{array}$ | $\begin{array}{r} 3,131,000 \\ 16,551,000 \end{array}$ | $\begin{array}{r} 3,593,000 \\ 17,921,000 \end{array}$ |
| 423,048,00 | 501,044,000 | 403,394,000 | 456,805,000 | 428,684,000 | 493,347,000 | 418,780,000 | 427,938,000 | 316,172,000 |
| 52,597,00 | 52,595,000 | ${ }_{1}^{52,569,000}$ | 52,569,000 | 52,558,000 | 52.556 .000 | $52.556,000$ | 52,503.000 | 54,255,000 |
| $139,299,000$ $47,926,000$ | $\begin{array}{r} 139,299,000 \\ 46,131,000 \end{array}$ | $\begin{array}{r} 139,299,000 \\ 45,581,000 \end{array}$ | $\begin{array}{r} 139,299,000 \\ 44,668,000 \end{array}$ | $\begin{array}{r} 139,299,000 \\ 43,078,000 \end{array}$ | $\begin{array}{r} 399,299,000 \\ 41.879,00 \end{array}$ | $\begin{aligned} & 69,650,000 \\ & 52,677,000 \end{aligned}$ | $\begin{aligned} & 69,650,000 \\ & 51,349,000 \end{aligned}$ | 47,146,000 |
| 8,060,262,000 | 8,089,011,000 | 7.994,787.000 | 8,048,408,000 | 7,936.150,000 | 7,972,449,000 | 7,760,942,000 | 7.694,036.000 | 6,475,194,000 |
| $\left.\begin{array}{r} 3,038,297,000 \\ 61,439,000 \end{array} \right\rvert\,$ | $\begin{array}{r} 3,061,279,000 \\ 63,752,000 \end{array}$ | $\begin{array}{r} 3,059,927,000 \\ 66,252,000 \end{array}$ | $\left\{\begin{array}{r} 3,058,777,000 \\ 70,208,000 \end{array}\right.$ | $\begin{array}{r} 3,030,216,000 \\ 77767,000 \end{array}$ | $\left.\begin{array}{\|} 3,029,647,000 \\ 83,102,000 \end{array} \right\rvert\,$ | $\begin{aligned} & 3,025,812,000 \\ & 88,336,000 \end{aligned}$ | $\begin{array}{r} 3,032,016,000 \\ 106,552,000 \end{array} 3^{3}$ | $\begin{array}{r} 3,221,429,000 \\ 84,211,000 \end{array}$ |
| 3,767,269,000 | 3,694,493,000 | 3,677, ,863,000 | 3,570.283,000 | b3,743,597,000 | 3.669.177,000 | 3,560,025,000 | 3,449.803.000 | 2,194,390,000 |
| 51,343,000 | 45,074,000 | $60,115,000$ $6,915,000$ | $142,776,000$ $6,585,000$ |  | $\begin{array}{r} 68.977 .000 \\ 4.565 .000 \end{array}$ | $29,395,000$ $4,623,000$ | $66,883.000$ $5,049,000$ | $37,668,000$ $15,867,000$ |
| 5,610,000 | 4,649,000 | 6.915,000 | 6,585,000 | 5,347,600 | 4,565,000 | 4,623,000 | $\left\{\begin{array}{r}5,049,000 \\ 20,996,000 \\ 9,958,000\end{array}\right.$ |  |
| 236,8 | 246,981,000 | 249,983,000 | 273,765,000 | b161,916,000 | 158,178,000 | 143,705,000 | 104,109,000 | 144,892,000 |
| 4,061,031,000 | 3,991,197,000 | 3,994,876,000 | 3,993,409,000 | 3,928,504,000 | 3,900,897.000 | 3,737.748.000 | 3.656.798,000 | $2,392,817,000$ |
| 427,374,000 | $501,685,000$ $146,202,000$ | $401,661,000$ $146,279,000$ | $454,807.00$ 146,300 | $427,495,000$ $146.449,000$ | $\begin{aligned} & 488,075,000 \\ & 146,383,000 \end{aligned}$ | $\begin{aligned} & 422,619,000 \\ & 146,389,000 \end{aligned}$ | $\begin{aligned} & 427,984,000 \\ & 146,273,000 \end{aligned}$ | $\begin{aligned} & 322,322,000 \\ & 150,287,000 \end{aligned}$ |
| $\begin{aligned} & 146,470,000 \\ & 138,383,000 \end{aligned}$ | $146,202,000$ <br> 138,383 | $146,279,000$ $138,383,000$ | 146,300.000 | 146,449,000 | 138,383,000 | 136,383,000 | 138,383,000 | 278,599,000 |
| 161,832,000 | 161,832,000 | 161,831,000 | 161,831,000 | 161,829,000 | 161,829,000 | 161,829,000 |  | 12,179,000 |
|  |  |  |  |  |  |  | $\begin{aligned} & 69,650,000 \\ & 69.650,000 \\ & \hline 6.7 \end{aligned}$ | ,000 |
|  |  |  |  |  |  |  |  |  |
| 8,060,262,000 | 8,089,011,000 | 7,994,787,000 | 8,048,408,000 | 7,936,150,000 | 7.972,449,000 | 7.760.942,000 | 7,694,036,000 | 6,475,194,000 |
| 69.0 | 68.8\% | 68.7\% | 68.8\% | 68.4\% | 68.3\% | 68.7\% | 68.2\% | 7.8\% |
| 3,268,000 | 3,622,000 | 4.002,000 | 4,261,000 | 4,669,000 | 4.669,000 | 4,669,000 | 4,771,000 | 36,770,000 |
| \$ | S | S | S | \$ | \$ | \$ | \$ | \$ |
| 24,48 | 25,118,000 | 24,950,0 | 28,004,000 | 30,146,000 | 29,822,000 | 30,600,000 | 32,998,000 | 195,699,000 |
| 5,334,000 | 3,502,000 | 2,813,000 | 3,177.000 | 1,880,000 | 3,028,000 | 4,600,000 | $4.160,000$ | 22,195,000 |
| $2.007,000$ | 3,037,000 | $5,777,000$ <br> 24 | 5.930,000 | 6,814,000 | 4,818,000 | 3,086.000 | 4,792,000 | 26,813,000 |
| 2,132,00 | 2,499,000 | $2,460,00$ 574 | 978.000 223.000 | 1,251,000 | $2,569,000$ 236.000 | $4,725,000$ 240,000 | $5.330,000$ 249,000 | $\begin{array}{r} 61,411,000 \\ 6,047,000 \end{array}$ |
|  |  |  |  |  |  |  |  |  |
| 34,25 | 402,000 | 36,574,000 | $38,312,000$ | $40.313,000$ | 40,473.000 | 43.251 .000 | 47.529,000 | $312,165,000$ $33,563,000$ |
| 237,00 | $928,000$ | 2,218,000 | 3,238,000 | 4.111,000 | 9,127,000 | 11,427,060 | 13.193,000 | $33,563,000$ |
| 315,000 | $\begin{aligned} & 204,000 \\ & 435,000 \end{aligned}$ | $191,000$ | $910,000$ | $2.048,000$ | $3,371,000$ | 3,365,000 | 7,884,000 | $\begin{aligned} & 3,677,000 \\ & 3,870,000 \end{aligned}$ |
| 464,000 $4,247,000$ | $\begin{array}{\|} 435,000 \\ 3,934,000 \end{array}$ | 437,00 $3,810,000$ | $\begin{array}{r} 272,000 \\ 3,859,000 \end{array}$ | $\begin{array}{r} 298,000 \\ 3,706,000 \end{array}$ | $\begin{aligned} & 823,000 \\ & 178,000 \end{aligned}$ | $\begin{array}{r} 2,206,000 \\ 61,000 \end{array}$ | $\begin{aligned} & 3,442,000 \\ & 1,526,000 \end{aligned}$ | $1,552,000$ |
|  |  |  |  |  |  |  |  |  |
|  | 51,525,000 |  | 8,279.000 | 10.163,000 | 13,499.000 | 17,059,000 | 26.045.000 | 42,662,000 |
|  | 21,325,000 | 43,975,000 | 62,180.000 | 115,530,000 | 116,831.000 | 90,229,000 | 65,338,000 | $71,450,000$ 9775000 |
| 94,736,000 | 70,931,000 |  | 21,325,000 | 43,975,000 |  | 115,530,000 | 107.179.000 |  |
| $65,330,000$ $56,962,000$ | $62,210,000$ $34,430,000$ | $\begin{gathered} 130,466,000 \\ 17,725,000 \end{gathered}$ | $117,621,000$ $21,070,000$ | $103.361,000$ $21,830,000$ | $\begin{aligned} & 99,306,000 \\ & 42,210,000 \end{aligned}$ | $\begin{array}{r} 38,975,000 \\ 117,466,000 \end{array}$ | $\begin{array}{r} 55.075 .000 \\ 116,816.000 \end{array}$ | $\begin{array}{r} 62,638,000 \\ 141,796,000 \end{array}$ |
| 589,964,000 | 604,421,000 | 594,703,000 | 559,174,000 | 518,174,000 | 495,857,000 | 458,648,000 | 421.878,000 | 427,864,000 |
| $\begin{array}{r} 806,992,000 \\ 506,000 \end{array}$ | $\begin{array}{r} 790,367,000 \\ 506,000 \end{array}$ | $786,869,000$ 499,000 | $781,370,000$ 499,000 | $\begin{array}{r} 2,870,000 \\ 508,000 \end{array}$ | $\begin{array}{r} 816,384,000 \\ 509,000 \end{array}$ | , 8 848,000 | $6,286,000$ <br> 510,000 | $\begin{array}{r} 1,523,000 \\ 5,174,000 \end{array}$ |
|  |  | 8,000 | 8,000 |  |  | 9,0000 |  | 127,000 25,000 |
|  |  |  |  |  |  |  |  | 10,000 |
| 35,000 | 35,000 | 35,000 | 35,000 | 35 | 36,000 | 36,000 | 36,000 | ,000 |
| 546,000 | 546,000 | 547,000 | E47,000 | 548,000 | 562,000 | 562,000 | 563,00 | 5,386,000 |
| 3,332,511,000 | 3,337,686,000 | 3,345,138,000 | 3,323,359,000 | 3,310.532,000 | 3,309,708,000 | 3.304,860.000 | 3,310,969,00 | 3,471,471,000 |
| 294,214,000 | 276,407,000 | 285,211,000 | 264,582,000 | 280.316.000 | 280,061,000 | 279,048,000 | 278,953.000 | 250,042,000 |
| 3,038,2ヶ7,000 | 3,061,279,000 | 3,059,927,000 | 3,058,777,000 | 3,030,216,000 | 3,029,647,000 | 3,025,812,000 | 3,032,016,000 | 3,221,429,000 |
| 3,014,771,000 | 3,021,771,000 | 3,013,771,000 | 2,983,271,000 | 2,989.271,000 | 3,003.471,000 | 3.042.896.000 | 2,924,345,00 | 1457279000 |
|  | ,00 |  | ,151,000 | - | 29,332,000 |  |  | 1375435000 |
| 352,300,000 | 341,300,000 | 349,300,000 | 355,400,000 | 331,400,000 | $313,400,000$ | $\begin{array}{r} 34,418,000 \\ 275,400,000 \end{array}$ | $\begin{aligned} & 47,008,000 \\ & 376,000,000 \end{aligned}$ | $471,900,000$ |

[^3]on Jan. 311934 devalued trom 100 cents to of the Gold Reserve Act of 1934.
a Caption changed from "Government" to "U. S. Treasurer-General account" and $\$ 100,000,000$ included in Government deposits on May 2 transferred to "Other
deposits." $\stackrel{ }{\underline{\text { deposits }}}$

WEEKLY STATEMENT OF RESOURGES AND LIABILITIES OF EAGH OF THE 12 FEDERAL RESERVE BANKS AT GLOSE OF BUSINESS MAY 23 1934

| Troo Clphers (00) Omitted. Federal Reserve Bank of - | Total: | Boston. | Now York. | Phila. | Cleveland. | Richmond | Allanta. | Chicaoo. | St. Louts. | Minneap. | Kan.Cuty. | Dallas. | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A SSETS. | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | 8 |
| trom U. S. Treasury and due | 4,633,584,0 | 392,815,0 | 1,565,700,0 | 277,031,0 | 334,735,0 | 196,341,0 | 110,449,0 | 958,473,0 | 182,241,0 | 96,038,0 | 141,333,0 | 91,362,0 | 287,066,0 |
| Redemption tund-F. R. notes.-- Other cash....- | 298923,0 $238,142,0$ | $2,466,0$ $17,994,0$ | $1,736,0$ $63,531,0$ | $2,946,0$ $35,159,0$ | $2,988,0$ $12,706,0$ | 964,0 $9,889,0$ | $3,205,0$ $12,489,0$ | $6,649,0$ 33,916 | $1,075,0$ $10,448,0$ | $1,317,0$ $11,390,0$ | $1,139,0$ $10,485,0$ | $61,310,0$ $6,512,0$ | $4,834,0$ $13,623,0$ |
|  | 238,142,0 | 17,994,0 | 63,531,0 | 35,159,0 | 12,706,0 | 9,889,0 | 12,489,0 | 33,916,0 | 10,448,0 | 11,390,0 | 10,485,0 | 6,512,0 | 13,623,0 |
| Total reserves. | 4,901,649,0 | 413,275,0 | 1,630,967,0 | 315,136,0 | 350,423,0 | 207,194,0 | 126,143,0 | 999,038,0 | 193,764,0 | 108,745,0 | 152,957,0 | 98,484,0 | 305,523,0 |

Weekly Return of the Federal Reserve Board (Concluded).

federal reserve notr statement

| Twoo Clphers (00) Omitted. Federal Reserve Agent at- | Total. | Boston. | New York. | Phla, | Cleveland. | Rtchmond | Atlanta. | Chicago. | St. Lousts. | Minneap. | Kan.Cuty. | Dallas. | San Frasa |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: | 3,332,511, | 265.067 .0 | 726,148 | 265,472,0 | $320,170,0$ | 149.642 | 49 |  |  |  |  |  |  |
| Isgued to F.R.Bk, by F.R.Agt. | 3,332,511,0 | $265,067,0$ <br> $22,300,0$ | $726,148,0$ $97,147,0$ | 265,472,0 | $320,170,0$ <br> $15,532,0$ | $149,642,0$ $9,527,0$ | $149,966,0$ <br> $18,997,0$ | $812,754,0$ $39,332,0$ | $138,242,0$ $5,032,0$ | $100,422,0$ $5,171,0$ | $114,374,0$ <br> $7,964,0$ | $\begin{array}{r} 43,809,0 \\ 5,180,0 \end{array}$ | $\begin{array}{r} 246,445,0 \\ 48,540,0 \end{array}$ |
| In actual circulation. <br> Collateral held by Agent as se curity for notes lasued to bls: | 3,038,297,0 | 242,767,0 | 629,001,0 | 245,980,0 | 304,638,0 | 140,115,0 | 130,969,0 | 773,422,0 | 133,210,0 | 95,251,0 | 106,410,0 | 38,629,0 | 197,905,0 |
| due from U.S. Treasury-..- | 3,014,771,0 | 271,117.0 | 733,706,0 | 227,000,0 | 261,931,0 | 140,340,0 |  |  | 128,936,0 | 78,115,0 | 97,290,0 | 44,675,0 | 193,763,0 |
| Eligible paper...---.-.--1---- | $17,009,0$ $352,300,0$ | 962,0 | 9,477,0 | $\begin{array}{r} 3,436 \\ 37,000,0 \end{array}$ | 672,0 <br> $60,000,0$ | $\begin{array}{r} 623,0 \\ 10,000,0 \end{array}$ | $\begin{array}{r} 419,0 \\ 61,000,0 \end{array}$ | $\begin{array}{r} 17, \\ 75,000,0 \end{array}$ | $\begin{array}{r} 105,0 \\ 11,000,0 \end{array}$ | 23,300,0 | 112,0 <br> $20,000,0$ | 357,0 | $\left\lvert\, \begin{array}{r} 193,763,0 \\ 55,000,0 \\ 522,0 \end{array}\right.$ |
| Total collateral. | 3,384,080,0 | 272,079,0 | 743,183,0 | 267,436,0 | 322,603,0 | 150,963,0 | 151,804,0 | 822,711,0 | 140,041,0 | 101,541,0 | 117,402,0 | 45,032,0 | 249,285. |

federal reserve bank note statement.

| Tur Ciphers (00) Omitted. Federal Reserve Agent at | Total. | Boston. | Nero York. | phla. | Cleveland. | Ricamond | Allanta. | Chtcago. | St. Louks. | Minneap. | Kan.Cuty. | Dallas. | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve bank notes: Issued to F. R. Bk. (outstdg.) Held by Fed'l Reserva Bank |  | $\underset{\substack{\mathbf{s}, 511,0 \\ 374,0}}{ }$ | $\begin{gathered} \mathbf{8} \\ 42.357,0 \\ 3,313,0 \end{gathered}$ | $\begin{gathered} \mathbf{s} \\ 16,035,0 \\ 10,005,0 \end{gathered}$ | $\underset{12,935,0}{\mathbf{s}, 0}$ | s | 5 | 8 | $\begin{gathered} 534,0 \\ 312,0 \end{gathered}$ | s | s | $\begin{gathered} \mathbf{8} \\ 3.89,0 \\ 8520 \end{gathered}$ | \% |
| In actual circulation-net * <br> Collat. Dledged agst. outst. notes Discounted \& Durchased bills. | $61,439,0$ $-75774,0$ | $1,137,0$ 5,000,0 | $\begin{array}{r}39,044,0 \\ \hline 44.274,0\end{array}$ | $6,030,0$ <br> $-\overline{500,0}$ | $12,370,0$ $15,000-0$ |  |  |  | 222,0 $1,000,0$ |  |  | 2,636,0 |  |
| U. S. Government securities.- | 85,774,0 | 5,000,0 | 44,274,0 | 16,500,0 | 15,000,0 |  |  |  | 1,000,0 |  |  | 4,000,0 |  |
| Total collateral. | 85,774,0 | 5,000,0 | 44,274,0 | 16,500,0 | 15,000,0 |  |  |  | 1,000,0 |  | --..... | $4,000,0$ | ... | $\stackrel{\text { Does not incl }}{ }$

Weekly Return for the Member Banks of the Federal Reserve System.
Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resourves and liabilities of the reporting member banks from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. Definitions of the different items in the statement were given in the statement of Dec. 14 1917, published in the "Chronicle" of Dee. 29 1917, page 2523. The comment of the Reserve Board upon the figures for the latest week appears in our department of "Current Events and Discussions," immediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later.



 them is to be found in the Federal Reserve Bulletin. The tigures below are stated in round millions.
PRINCIPAL RESOURGES AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN EAGH FEDERAL RESERVE DISTRIGT AS AT GLOSE OF BUSINESS MAY 161934 (In Millions of Dollars).

| Federal Reserve District- | Total. | Boston. | Newo York | Phila. | Cleveland. | Richmona | Atlanta. | Chisago. | St. Louss. | Minneap. | Kan.City. | Dallas. | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and investments-total. | $\underset{17,288}{\$}$ | $\begin{aligned} & \hline 8 \\ & 1,145 \end{aligned}$ | $\begin{aligned} & \hline \mathbf{s} \\ & 7,938 \end{aligned}$ | $\begin{aligned} & \hline \$ \\ & 1,028 \end{aligned}$ | $\begin{aligned} & \$ \\ & 1,174 \end{aligned}$ | \$ 340 | \$ 329 | $\begin{aligned} & \mathbf{\$} \\ & 1,799 \end{aligned}$ | $493$ | \$ 333 | ${ }^{3} 545$ | \$ 387 | $\begin{aligned} & \$ \\ & 1,777 \end{aligned}$ |
| Loans-total | 8,068 | 670 | 3,747 | 502 | 428 | 170 | 178 | 751 | 204 | 156 | 201 | 187 | 874 |
| On securities. <br> All other | $\begin{aligned} & 3,505 \\ & 4,563 \end{aligned}$ | 264 406 | $\begin{aligned} & 1,887 \\ & 1,860 \end{aligned}$ | $\begin{aligned} & 234 \\ & 268 \end{aligned}$ | $\begin{aligned} & 204 \\ & 224 \end{aligned}$ | 59 111 | 62 116 | 337 414 | 72 132 | 40 116 | 132 | 61 126 | 223 651 |
| Investments-total. | 9,220 | 475 | 4,191 | 526 | 746 | 170 | 151 | 1,048 | 289 | 177 | 344 | 200 | 903 |
| U. S. Government securitles. Other securities | $\begin{aligned} & 6,254 \\ & 2,966 \end{aligned}$ | $\begin{aligned} & 306 \\ & 169 \end{aligned}$ | $\begin{aligned} & 2,913 \\ & 1,278 \end{aligned}$ | 284 | $\begin{aligned} & 552 \\ & 194 \end{aligned}$ | $\begin{array}{r}118 \\ 52 \\ \hline\end{array}$ | 99 59 | 712 336 | 193 | 122 | 1234 | 149 51 | 572 331 |
| Reserve with F. R. Bank Cash in vault......... | 2,732 235 | 230 48 | 1,313 48 | 142 12 | 117 18 | 51 10 | 26 6 | 442 49 | 85 | ${ }_{4}^{32}$ | 80 10 | 74 | 140 14 |
| Net demand deposits | 12,277 | 840 | 6,387 | 672 | 617 | 221 | 168 | 1,523 | 340 | 197 | 415 | 274 | 623 |
| TIme deposits | 4,477 | 342 | 1,096 | 323 | 455 | 135 | 133 | 490 | 164 | 123 | 168 | 121 | 927 |
| Government deposits | 999 | 91 | 592 | 50 | 42 | ${ }^{7}$ | 20 | 41 | 24 | ${ }^{6}$ | 19 | 41 | 66 |
| Due from banks. | 1,599 | 134 | 137 1,657 | 145 | 100 | 87 91 | 83 | 250 488 | ${ }_{145}^{94}$ | 77 | 188 | 133 | 171 |
| Due to banks -2.-. | 3,682 | [----- | 1,657 4 | 218 | 177 |  | 79 | 488 | 145 | 92 | 229 | 119 | 183 |

## Tlite Cummerciat <br> flituarial Chrantrle

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Railroad and Miscellaneous Stocks.-For review of the New York stock market, see editorial pages.
The following are sales made at the Stock Exchange this week (May 19 to May 25, inclusive) of shares not represented in our detailed list on the pages which follow:


* No par value. $x$ Ex dividend.

Quotations for United States Treasury Certificates of Indebtedness, \&cc.-Friday, May 25.

| Maturay. | Int. Rato. | Bid. | Asked. | Mawurit. | Int. Rate. | Bra. | Asted. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 151934. | 1/\% | ${ }^{10014}$ | $100177^{12}$ | Apr. 15193 | 27\% | $\frac{103}{}{ }^{33^{232}}$ | ${ }^{1032323}$ |
| Aug. 11935 | 1\%\% | ${ }_{1010}^{100_{21}}$ | ${ }_{1012}^{123}$ | June 15 1935... | 3\% | ${ }_{1023^{23}}$ | ${ }_{1031_{42}}$ |
| Aug. ${ }_{\text {dee. }}{ }^{1} 51934$. | $23 \%$ | ${ }_{\text {1 }}^{102923}$ | 10072 ${ }^{1}$ | Feb. 15 1937--- | $3 \%$ | 10320, | ${ }_{1041,}^{104}$ |
| Mar. 151935. | 23\%\% | ${ }_{1014}^{1012123}$ | ${ }^{1021423}$ | Apr. 1515193 | $3 \%$ | - |  |
|  | $23 \%$ | ${ }^{1022023}$ | 103 | Aug. 11193 | 31\% | 10423, | 10424, |
| Feb. ${ }_{\text {L }}$ Dec. 151938 | 2\%\% |  | lo | Sept. 15193 | 314\% | $104{ }^{18}$ | $104^{2,3}$ |

U. S. Treasury Bills-Friday, May 25.

Rates quoted are for discount at purchase


United States Government Securities on the New York Stock Exchange. Below we furnish a daily, record of the transactions in Liberty Loan, Home Owners' Loan, Federal Farm Mortgage Corporation's bonds and Treasury certificates on the New York Stock Exchange:

| Daily Record of U. S. Bond Prices. | May 19 | May 21 | May 22 | May 23 | May 24 | May 25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First Liberty Loan (High | $10325_{32}$ | $10325_{32}$ | $103{ }^{25}{ }_{32}$ | 1032582 | $10325_{32}$ | $1032 \mathrm{C}_{32}$ |
| $315 \%$ bonds of 1932-47 .- Low. | $103{ }^{25} 5_{22}$ | $10323_{32}$ | 1032432 | $10323^{22}$ | $103^{28_{32}}$ | $1032{ }^{6}$ |
| (Firat 31/8) ${ }_{\text {Total sales }}$ in $\$ 1,000$ undts... | 1032532 ${ }^{\text {a }}$ | $10325_{52}^{5}$ | 10325 12 12 | $\begin{array}{ll} 10322_{32} \\ 23 \end{array}$ | $\begin{array}{r} 10320_{32} \\ 52 \\ 52 \end{array}$ | $10328^{32}$ 4 |
| Converted 4\% bonds of High |  |  |  |  |  |  |
| 1932-47 (First 4s)...- Low- |  |  |  |  |  |  |
| Total sales in \$1,000 units... |  |  |  |  |  |  |
| Converted 41/\% bonds ${ }^{\text {High }}$ | 103 | $103{ }^{310} 2{ }^{2}$ | $10388_{32}$ | $10328_{32}$ | $1033{ }^{32}$ | $1033{ }^{3}$ |
| of 1932-47 (First 43/8) Low, | ${ }_{103}^{103}{ }_{1}^{311_{32}}$ | $10328{ }^{102}$ |  | $10325_{32}$ $10328_{32}$ | $10377^{22}$ | ${ }^{10326_{31}} 10326_{72}$ |
| Total sales in $\$ 1,000$ units. |  | 30 | 37 | 12 |  | 16 |
| Second converted $41 / \% / \mathrm{High}$ |  |  |  |  |  |  |
| bonds of 1932-47 (First Low- |  |  |  |  |  |  |
| Second 41/8) $\qquad$ Close <br> Total sales in |  |  |  |  |  |  |
| Fourth Liberty Loan (High | 104 | $103^{211_{32}}$ | $103{ }^{3}$ | 103 |  |  |
| $41 / \%$ bonds of 1933-38.. $\left\{\begin{array}{l}\text { Low } \\ \text { Clowe }\end{array}\right.$(Fourth $41 / \mathrm{s}$ )$\square$ | 1032 | $103288_{22}$ | $103^{22_{32} 2}$ | $10328_{32}$ | $103^{29} 9_{2}$ | $103{ }^{29_{37}}$ |
|  | $103^{31}$ | $10328_{32}$ | $103{ }^{30_{38}}$ | $1032{ }^{29}$ | $103{ }^{13} 31$ | $103{ }^{3}{ }_{5}$ |
|  |  | 23 |  | 24 |  |  |
| ourth Liberty loan $41 / 2 \%$ bonds (2d called)- $\left\{\begin{array}{l}\mathrm{Hfgh} \\ \text { Low }\end{array}\right.$ | $\begin{aligned} & 102 \\ & 1011_{3} \end{aligned}$ | 102 | ${ }_{102}^{102^{1}{ }^{12}}$ | $1028^{32}$ 1024 | ${ }_{10243}^{1024}$ | $\begin{aligned} & 102^{2} z_{32} \\ & 102^{3} \end{aligned}$ |
| $43 / 1 \%$ bonds (2d called) - $\begin{aligned} & \text { Low } \\ & \text { Close }\end{aligned}$ | $\begin{aligned} & 1013 \\ & 102 \end{aligned}$ | 102 | ${ }_{102{ }^{4}{ }^{12}}^{102}$ | ${ }_{102} 10{ }^{53}$ | 102 |  |
| Total sales in \$1,000 wndts... |  | 241 | 126 | 145 |  |  |
| reasury | $1111^{30_{32}}$ | $11125^{22}$ | 1112538 | $11129^{32}$ |  |  |
| 41/38 1947-52 .........- ${ }^{\text {Low }}$ Clos | $11183_{32}$ $11180^{32}$ | ${ }_{111125_{32}}^{1112}$ | ${ }_{1112432}^{11125_{39}}$ | $\begin{aligned} & 11127_{32} \\ & 11127_{32} \end{aligned}$ | $\begin{aligned} & 1111_{22_{32}} \\ & 110_{32} \end{aligned}$ |  |
| Total sates in 81,000 unists |  |  | $\begin{array}{r} 11125_{32} \\ 36 \\ \hline \end{array}$ |  |  |  |
|  | $10729^{32}$ | 10726 | $107{ }^{24_{38}}$ | 1072 | $107{ }^{30} 32$ | $107{ }^{212}$ |
| 1944-54 -......--...-- Low | $107{ }^{2882}$ | $107{ }^{22}$ | $107{ }^{22_{32}}$ | $107{ }^{233_{32}}$ | $10723_{22}$ | 107273 |
| Total sates in $\$ 1,000$ unsts | 10723832 | 1072832 | ${ }_{10722_{32}}^{28}$ | $10723_{38}$ | $107^{3022}$ | $107^{2729}$ 150 |
| Total sales in $\$ 1.000$ unsts -- |  | ${ }_{10222_{32}}^{57}$ | $1022^{28}$ | $102^{200_{32}}$ | $103^{132}$ | $103{ }^{4}$ |
| Total sales in $\$ 1,000$ units... |  | $102^{22_{32}}$ | $1022^{25}$ | $1027{ }^{27}$ | $102{ }^{28} 8^{2}$ |  |
|  | 10229 | $1022^{22}$ | $102{ }^{27_{32}}$ | $1022^{22}$ | $103^{83}$ | $103{ }^{4} 8$ |
|  |  |  |  | 107 108120 |  | ${ }_{10615}^{645}$ |
| Higb | ${ }^{106100^{12}} 1$ | ${ }_{106}^{1060_{32}{ }^{42}}$ | ${ }^{106}{ }^{8} 6^{52}$ | ${ }_{106}^{107^{122}} 1$ | ${ }^{1066^{10_{32}}} 10$ | $1061{ }^{121}$ |
| Close | $106{ }^{10_{32}}$ | $106^{92}$ | 1068 | 106 | 106 | $1061{ }^{12}$ |
| Total sales in $\$ 1,000$ units. | 30 | 60 |  | 137 |  | 113 |
|  |  | $10321{ }^{2}$ | $10316_{32}$ | $1032{ }^{23}$ | 1032 | $103{ }^{239}$ |
|  |  | ${ }^{103188_{32}}$ | ${ }^{10310310_{32}}$ | ${ }_{103}^{103283^{22}}$ | 10320 ${ }^{12}$ | ${ }_{103238}^{10323}$ |
| Total sates in \$1,000 unsts. |  | 115 | 35 | 211 | 32 | 330 |
| High | $100{ }^{25} 5^{2}$ | $100^{24_{32}}$ | $100{ }^{21}{ }_{32}$ | $100^{24}{ }_{32}$ | $100{ }^{28} 8_{2}$ | $100^{2731}$ |
| 3s, 1951-55 -......-....- - Low. | $100{ }^{21} 3$ | $100{ }^{21} 3$ | $1007^{22}$ | $1001_{32}$ | $1002 z^{22}$ | $10028^{21}$ |
| Total sales in $\$ 1.000$ units | 100 41 48 | $10023_{32}$ 251 | $100^{21_{3}}$ | $100{ }^{23} 32$ 214 | $100{ }^{26} 98$ | $100^{289}$ 185 |
| Total sales in \$1.000 unts |  | $103^{23515}$ | $10328_{32}$ | $104^{214}$ | 104 |  |
| Low. |  | $1032{ }^{32}$ | $10328^{3}$ | $103^{120} 3$ | 104 | $1045_{3}$ |
| Total sales in $\$ 1.000$ units. |  | $103223_{32}$ | $103{ }^{25_{22}}$ | $103{ }^{320} 3$ |  |  |
| Total sales in $\$ 1.000$ units. |  | $10322{ }^{22}$ | 10325 ${ }^{25}$ | ${ }_{10322}^{122}$ | $1{ }^{286}$ | ${ }_{1042_{z 3}}^{502}$ |
| 58, 1941-43 ......----- $\begin{aligned} & \text { Low } \\ & \text { Cow }\end{aligned}$ |  | $10323^{32}$ | $103{ }^{332} 3$ | $10323_{38}$ | 1032832 | $10312{ }_{31}$ |
| Total sates in $\$ 1.000$ usits. |  | $10326_{32}$ 70 |  | $10325_{33}$ | $1033^{30} 3^{32}$ 153 | $1042^{2} 2$ 310 |
| (High | $10125_{38}$ | $10126_{32}$ | $10122_{32}$ | $10125_{32}$ | $101{ }^{30_{22}}$ | $101{ }^{31}{ }_{32}$ |
| 31/8's 1946-49.....-...- Low | $1012{ }^{32}$ | $101{ }^{16_{32}}$ | $1011{ }^{3}$ | $10123_{32}$ | $101{ }^{25} 5_{2}$ | 101288 |
| in $\$ 1,000$ units | $101{ }^{2} 4_{32}$ | $101{ }^{183}$ | $101{ }^{2032}$ | 101285 | $101{ }^{30^{32}}$ | $10128_{89}$ |
| \$1,000 unsts |  | 402 |  | 157 |  |  |
| High | $1032{ }^{3}$ | $103^{2222}$ | 10322 | $103^{22_{32}}$ | $10328_{32}$ |  |
| Clo | 103 | 103 | 103 | 10322 | ${ }^{103}{ }^{1033_{32}}$ |  |
| (High |  |  |  |  |  | 670 |
|  | $102{ }^{16_{32}}$ | $102{ }^{15_{32}}$ | 10213 | $1021{ }_{32}$ | $1022^{22}$ | $1023^{23}$ |
| $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ | $10215_{32}$ | $10212_{32}$ | 10210 | $1021{ }^{102}$ | 10220 | $\begin{aligned} & 1021_{33} \\ & 1023_{3} \end{aligned}$ |
| Total sales in \$1,000 units. | $10215_{32}$ 32 | 102123 516 | $10212_{32}$ 240 | $10216_{39}$ 532 | $102^{19_{32}}$ 54 | $\begin{array}{r} 10223 y_{39}{ }^{29} \\ 480 \end{array}$ |
| Federal Farm Mtse ${ }^{\text {c }}$ | $10125_{32}$ | $1012 z_{32}$ | $1011{ }^{13_{32}}$ | $10116_{32}$ | $10122_{23}$ | $101{ }^{19_{31}}$ |
| Lo | $1012{ }_{32}$ | $1011{ }^{12}$ | $101{ }^{93}$ | $10112_{32}$ | $1011^{15_{32}}$ | $101{ }^{18}$ |
| Cl | $10125_{32}$ | $101^{13_{32}}$ | $101{ }^{11_{22}}$ | $101^{18_{39}}$ | $101^{13_{22}}$ | ${ }^{101185_{18}}$ |
| ome Owners Loan |  | $10029_{32}$ | $10026_{5}$ | $10093{ }^{18}$ | 101 | $1014{ }^{71}$ |
| 4s 1951.................- Lo |  | $100{ }^{25_{32}}$ | 10023 | $100^{253}$ | $1003{ }^{38}$ | 101 \% |
| Total sales in \$1,000 units | $10028_{32}$ | $100{ }^{25_{32}}$ | $100^{2}{ }_{3}$ | 10029 | $10{ }^{17} 3$ | $1011{ }^{2}$ |
|  | 49 | 95 | 270 | 294 | 675 | 1024 |
| ome Owners Loan $\quad$ High |  |  |  | 10016 | ${ }^{10011} 38$ | $100{ }^{213}$ |
| 3s series A 1952 .-.-.--- |  |  |  | 1001 | $1001{ }^{12}$ | $100{ }^{183}$ |
| Total sales in \$1,000 untis_.--- |  |  |  | 10016 | 10018 | $100^{11_{39}}$ |
|  |  |  |  | 62 | 248 | 106 |

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

 Theasury (2d. ealled) 41 s 19552.
Treasury $\qquad$ Treasury
Treasury
3s
3s 185 1951-55 $-1022_{23}$ to $1111_{2,}$


The Week on the New York Stock Market.-For review of New York stock market, see editorial pages.
transactions at the new york stock exchange DAILY, WEEKLY AND YEARLY.

| Week Fnded May 251934. | Stocks, Number of Shares. | $\begin{gathered} \text { Ralliroad } \\ \text { and Miscell. } \end{gathered}$ Bonds. | State, <br>  <br> For'n Bonds. | United States Bonds. | Total Bond Sales. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday | 249,300 | \$3,604,000 | \$628,000 | \$350,000 | \$4,582,000 |
| Monday | 382,190 | 4,732,000 | 812,000 | 2,688,600 | $8,232,600$ |
| Tuesday | 8350.880 | 6,617,000 | 1,414,000 | 1, 510,900 | 9,541,900 $10,393,100$ |
| Thursday | 495,710 | 6,243,000 | 1,488,000 | 1,972,600 | 9,703,600 |
| Friday | 535,340 | 5,731,000 | 1,450,000 | 4,925,000 | 12,106,000 |
| Tot | 3,150,050 | \$33,583,000 | \$7,198,000 | \$13,778,200 | \$54,559,20 |


| Sales at New York Stock Exchange. | Week Ended May 25. |  | Jan. 1 to May 25. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1934. | 1933. | 1934. | 1933. |
| Stocks-No. of shares- | 3,150,050 | 19.729,747 | 194,774,535 | 197,898,269 |
| Government bonds. | \$13,778,200 | \$8,061,900 | \$257,875,500 | \$235,038,300 |
| State \& forelgn bonds.- | 7,198,000 | 15,066,500 | 309,316,000 | 302,164,500 |
| Railroad \& misc, bonds | 33,583,000 | 55,074,000 | 1,191,234,000 | 756,227,900 |
| Tota | \$54,559,200 | \$78,202,400 | \$1,758,425,500 | \$1,293,430,700 |

The Curb Exchange.-The review of the Curb Exchange is given this week on page 3556 .
A complete record of Curb Exchange transactions for the week will be found on page 3586 .

## Report of Stock Sales - New York Stock Exchange daily, weekly and yearly <br> Occupying Altogether Eight Pages-Page One

I® FOR SALES DURING THE WEEK OF STOCKS NOT RECORDED IN THIS LIST, SEE PAGE PRECEDING. NOTICE.- Cash and deterred dellve
sales in computing the range for the year.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{High and low Sale prices-PER Share, NOT PER CENT.} \& \multirow[t]{3}{*}{\begin{tabular}{l}
Sales \\
for \\
Week.
\end{tabular}} \& \multirow[t]{3}{*}{\begin{tabular}{l}
stocks \\
NEW YORK STOCK EXCHANGE.
\end{tabular}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{PER SHARE Range Stincs Jan. 1. On basis of 100-share lots.}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{PER SHARE Range for Preolous Year 1933}} \\
\hline \multirow[t]{2}{*}{Saturday May 19.} \& \multirow[t]{2}{*}{Monday May 21.} \& \multirow[t]{2}{*}{Tuesday May 22.} \& \multirow[t]{2}{*}{Wednesday
May 23.} \& \multirow[t]{2}{*}{Thutsday May 24.} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Friday } \\
\text { May } 25 . \\
\hline
\end{gathered}
\]} \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& Lovoest. \& Highest. \& Lovoe \& loh \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline \[
\begin{array}{cc}
545_{8} \& 551_{2} \\
* 79 \& 793_{4}
\end{array}
\] \&  \& \[
\begin{array}{ll}
525_{8} \& 553_{4} \\
79)_{1} \& 7955^{2}
\end{array}
\] \& \[
\begin{array}{rr}
52 \& 531_{4} \\
* 79 \& 80
\end{array}
\] \& \[
\begin{array}{ll}
521_{2} \& 537_{8} \\
70
\end{array}
\] \& \({ }_{79} 5\) \& 9,0 \& peka \& \({ }^{511}\) por \({ }^{\text {anaya }}\) \&  \& Feb \& per share \\
\hline  \& \({ }^{*} 7981\) \& \(\begin{array}{ll}7918 \\ 49 \& 79 \\ 49\end{array}\) \&  \& \begin{tabular}{ll}
79 \& 79 \\
3934 \& 7978 \\
\& \\
\hline 18
\end{tabular} \&  \& 1,100 \&  \& \({ }^{7017}{ }^{7414}\) Jan \({ }^{5} 5\) \& \& ADr \& \(79{ }^{88}{ }^{8}\) June \\
\hline 38 \& \({ }^{233} 8\) \& \({ }^{231} 8\) \& \({ }_{2212}{ }_{23}{ }_{23}{ }^{2}\) \&  \& \({ }_{23}^{33}{ }^{3}{ }^{235}\) \& 10,500 \& Baltimore \& Ohlo-.-----100 \& \({ }_{21} 214 \mathrm{May} 12\) \& \({ }_{3412}^{54}{ }^{4}\) Feb \({ }^{\text {Feb }} 5\) \& \(\begin{array}{ll}812 \& \mathrm{Feb} \\ 81_{4}{ }^{\text {Preb }}\end{array}\) \& \({ }_{3778}^{59}\) July \\
\hline  \& \({ }_{* 42}^{* 2612}\) \& \({ }_{491}^{2658}\) \& \({ }_{*}^{27} \quad 27\) \& \& \& 1,800 \& Pre \& \({ }^{2412}{ }_{2}\) Jan 9 \& \({ }^{3738} 3_{8} \mathrm{Feb} 6\) \& \& \\
\hline \({ }^{*} 10878110\) \& *10918 110 \& \(1091_{8}^{4} 1091\) \& \({ }_{*} 10918{ }_{8} 110\) \&  \& \& \& Ban \& \& \& \& \(8_{4}\) Deo \\
\hline \(11 \quad 12\) \& \(10^{11}\) \& 10 \& \(10 \quad 10\) \& 1010 \& \({ }_{* 10}{ }^{12}\) \& , 400 \&  \& \({ }_{10}{ }^{518}{ }^{18}\) May \({ }^{\text {a }}\) \& \& \& \\
\hline \(53_{8}{ }^{53}\) \& \({ }^{* 512} 6\) \& \({ }_{*}^{* 512}{ }^{638}\) \& \(55_{54}^{5} 4\) \& \({ }_{*}^{* 514} 50{ }^{578}\) \& \({ }_{*}{ }^{51}{ }^{1}\) \& 200 \& Brooklyn \& Queens Tr-No par \& \({ }^{10} 4{ }^{7}\) May \({ }^{\text {Jan }} 8\) \& \({ }_{888}{ }_{8}{ }^{12} \mathrm{Feb} \mathrm{Feb}^{5}\) \& \({ }_{2} \mathrm{Apr}\) \& \({ }_{93}{ }_{93}{ }^{\text {Jubly }}\) \\
\hline (ll \& *50 54 \& *50 \& *50 5312 \& *50 5338 \& \({ }^{*} 500505388\) \& \& Preferred No par \& 41.5818 \& \(8^{14} 4 \mathrm{Apr} 26\) \& \({ }_{4} \mathrm{Apr}\) \& \({ }_{6018}{ }^{8}\) July \\
\hline  \& \(\begin{array}{ll}37{ }_{4} \& 38 \\ 91\end{array}\) \& [10 \&  \&  \& \({ }_{91}^{3958}{ }_{91}{ }_{91}{ }^{1018}\) \& 64,200 \& Bkiyn Manh Transit.-NO Nat \&  \& \({ }_{9434}^{4014.4 a y ~} 238\) \& \({ }^{2184}{ }^{84}{ }^{\text {Feb }}\) \& \({ }^{4114}\) July \\
\hline 16 \& \(16{ }^{161}\) \& 1534 16 \& \(15{ }^{15} 46\) \& \(15{ }^{154} 4{ }^{157}\) \& \(\begin{array}{ll}151_{2} \& 155\end{array}\) \& 400 \& Canadian Paciflo .-.....-- 25 \& \({ }^{1288}\) \& \({ }_{18}{ }_{1}{ }_{4}{ }_{4} \mathrm{Mar} \mathrm{Mar}^{28}\) \& \(\begin{array}{ll}64 \& \mathrm{Mar} \\ 712 \& \mathrm{Apr}\end{array}\) \& 8312
\(20{ }^{7}\) June

July <br>
\hline *87 65 \& *88 6191 \& ${ }_{*}^{*} 88514{ }_{4} 91$ \& ${ }_{*}^{*} 885{ }_{4}{ }_{4} 91$ \& *89 91 \& *89 91 \& \& Caro Cllinch \& Ohto stpd - 100 \& 70 Jan \& 88 Mar 14 \& ${ }^{014} 4 \mathrm{Apr}$ \& ${ }_{791}{ }_{2}$ July <br>
\hline $\begin{array}{ll}65 \\ 451_{4} & 655 \\ 45\end{array}$ \& ${ }^{65}{ }^{651} 4{ }^{65}$ \& ${ }^{* 65}$ \& $\begin{array}{ll}* 65 & 70 \\ 4458 \\ 45^{5} 8\end{array}$ \&  \&  \& 11,800 \& Central RR of New Jersey 100
Chesapeake \& Ohlo \& ${ }^{65}$ May 8 \& $\begin{array}{llll}92 & \text { Feb } \\ 4778 & \text { Apr } & 3 \\ 4\end{array}$ \& ${ }^{34} 888 \mathrm{Apr}^{38} \mathrm{Feb}$ \& ${ }^{22}$ 4914uly <br>

\hline \& *1 5 \& *1 \& ${ }^{4} 3{ }^{4}$ \& \& *3 ${ }^{44}$ \& 11,800 \& \#Chlo \& East III Ry Co..---100 \& \& | 4788 |
| :--- |
| 7 |
| 7 |
| Feb |
| 17 | \& \& ${ }_{8}^{4914} \mathrm{Aug}$ <br>

\hline * \& $4{ }^{4}$ \& *4 \& \& ${ }_{* 312}^{* 312} 4$ \& *312 412 \& 300 \& 6\% preterred...------100 \&  \& $\begin{array}{lll}8 & \text { Feb 16 }\end{array}$ \& $\begin{array}{ll}1_{2} & \mathrm{Apr} \\ 1_{2} & \mathrm{Apr}\end{array}$ \& ${ }_{812}^{8}$ July <br>
\hline \& $\begin{array}{cc}33_{4} & 33_{4} \\ * 778\end{array}$ \& ${ }_{*}^{* 312} 8{ }^{33} 4$ \&  \& 312 \& 31.85 \& \& Chleago Great Western---100 \&  \& $5_{512} \mathrm{Feb} 1$ \& $1{ }^{2}{ }_{8}^{2} \mathrm{ADPr}$ \& ${ }_{72} 3_{8}$ July <br>
\hline \& \& \& \& \& \& 1.800 \& Preferred \& ${ }_{6}^{614}$ Jan ${ }^{4}$ \& $1178{ }^{\text {Feb }} 19$ \& ${ }_{21}^{21}{ }^{\text {A }}$ Apr \& ${ }^{1478}$ <br>
\hline \& $\begin{array}{ll}{ }^{518} & 518 \\ 8 & 814\end{array}$ \& ${ }_{7}{ }^{514}$ \& \& \& \& 6,100 \& Chlo M1lw St P \& Pao_. No par \&  \&  \& \& <br>
\hline ${ }_{93}{ }^{3} 10$ \& ${ }_{9}{ }^{3} 4$ \& ${ }_{93} 3_{8} 10$ \& ${ }_{9}{ }^{7} 189$ \& $9{ }^{918} 8095$ \& ${ }_{914}$ \& 7,80 \& Chicago \& North Western_100 \& May 14 \& 15 Feb \& \& ${ }_{16}^{1814}$ July <br>
\hline \& ${ }^{*} 171_{4} \quad 18$ \& \& *16 \& *16 \& ${ }_{*} 16 \quad 171_{4}$ \& 0 \& Preferred...---------- 100 \& $13^{14}{ }^{4}$ Jan 3 \& $28 . F$ eb 16 \& pr \& $243_{4}$ July <br>
\hline ${ }^{* 312}{ }^{3}{ }^{35}$ \& 312 \& $\begin{array}{lll}31_{4} & 33_{8}\end{array}$ \& ${ }^{312}$ \& $3{ }^{14}$ \& *314 ${ }^{1} 11_{2}$ \& 1,600 \& Chteago Rock İilic Pacificiou \& ${ }_{28} 8_{4}$ Jan 3 \& ${ }_{614}{ }^{5} \mathrm{Feb} 7$ \& \& ${ }_{1018}^{18}{ }^{1}{ }^{1}$ July <br>
\hline 61 \& ${ }_{* 4}^{*}{ }_{*}^{* 1} 1_{8}$ \& ${ }_{41}^{61}$ \& ${ }^{* 5} 518$ \& \& \& 400 \& 7 \& ${ }^{458}$ Jan 3 \& ${ }^{98} \mathrm{~F}$ \& 2 \& ${ }_{1912}{ }^{2}$ July <br>
\hline $3_{4} 31{ }^{3}$ \& $30{ }_{2} \quad 301$ \& 30 \& ${ }^{29} 9_{2} \quad 30$ \& \& ${ }_{30}{ }^{40}{ }^{4}{ }^{5}$ \& 300 \& 6\% preterred---1.--100 \&  \& ${ }_{403}{ }^{\text {c Feb }}$ \& ${ }_{8} \mathrm{ADPr}$ \& 15 July <br>
\hline *22 \& ${ }^{* 23} 25$ \& *23 \& 23.23 \& 23 \& ${ }^{221} 2{ }^{2} 23$ \& 60 \& 4\% 1st preterred...-.-.-100 \& 20 Jan 4 \& 3314.4 \& ${ }_{121} 1_{2} \mathrm{Apr}$ \& ${ }_{423_{4} \text { July }}$ <br>
\hline  \& *1914 24 \& ${ }^{* 194}{ }^{23}$ \& ${ }^{21914} 23$ \& ${ }^{*} 19 \quad 23$ \& ${ }^{*} 19{ }^{23}$ \& 30 \& 4\% 2d preterred----.-.-100 \& 20 Jan 12 \& ${ }_{30} \mathrm{Feb}$ \& ${ }_{10}{ }^{2} \mathrm{Mar}$ \& ${ }_{30}{ }^{\text {das }}$ July <br>
\hline \& ${ }_{* 6}^{* 33_{4}} \quad 4$ \&  \& ${ }^{33_{4}{ }_{4}}{ }^{3}{ }^{34_{4}}$ \& ${ }^{33_{4}}$ \& ${ }_{*}^{* 3} 3_{4}{ }^{4}$ \& 300 \& Consol RR ot Cuba pret.--100 \& ${ }^{218}$ Jan 5 \& $6^{63} 4$ \& $14 . \mathrm{Feb}$ \& ${ }^{10}{ }^{3} 8$ June <br>
\hline ${ }^{* 614} 4{ }^{712}$ \& ${ }_{*}^{*}{ }^{* 614} 4{ }^{14}$ \& 50 \& ${ }^{618} 8{ }^{618} 8$ \& \& ${ }^{* 518} 81_{8} 7_{2}$ \& \& Cubs RR $6 \%$ pref .....-. 100 \& ${ }^{214}$ Jan 15 \& 1012 Jan 23 \& 21.30 \& 18 June <br>

\hline $2{ }_{23}{ }_{2}$ \& ${ }^{* 51}{ }_{225}{ }^{53}{ }^{531}$ \& ${ }_{22}^{503_{4}}$ \& ${ }_{21}^{4914}{ }_{21}{ }_{21}^{503_{4}}$ \& ${ }^{50} 5050$ \& | 51 | 51 |
| :--- | :--- |
| 22 |  |
| 22 |  | \& 1,900 \& Delaw \& 4914 May 23 \& ${ }_{732}^{7312} \mathrm{Feb} 1$ \& ${ }^{3788_{8} \mathrm{Fe}}$ \&  <br>

\hline $1_{2}{ }^{81}$ \&  \& 4 \& *8 \& ${ }^{2151}$ \&  \& $$
\begin{aligned}
& 8,200 \\
& 1,300
\end{aligned}
$$ \& Denv \& ${ }_{\text {2018 May }}^{58} 5$ \&  \& $\begin{array}{cc}1714 \\ 2 & \text { Feb } \\ \text { Feb }\end{array}$ \& ${ }^{46}$ Jus July <br>

\hline *18 1818 \& ${ }_{* 1712}^{171}{ }^{181}$ \& 1814 \& $18 \quad 18$ \& ${ }_{1814}^{1814}$ \& $1814{ }^{1814} 4$ \& \& \& $1{ }^{137}{ }^{\text {d }}$ Jan 8 \&  \& ${ }_{33_{4}} \mathrm{~F} \mathrm{Apr}$ \& ${ }_{2585}{ }^{\text {s }}$ July <br>
\hline 2212 \& \& ${ }_{4}^{2314}{ }^{231}$ \& 22.22 \& 23 \& $1_{4} 2^{2214}$ \& 1,100 \& \& 18 Jan \& 2814 Apr 26 \& ${ }_{41} 1_{2} \mathrm{Appr}$ \& <br>
\hline 211 \& ${ }_{21}$ \& ${ }_{20}{ }^{1612}$ \& 16 \& \& \& \& N \& 12 Jan \& ${ }^{23} \mathrm{Apr}$ \& ${ }^{21} 1_{2} \mathrm{ADr}$ \& <br>
\hline ${ }^{+1014}$ \& *10 12 \& 1010 \& 10.10 \& ${ }^{2018}{ }^{2012} 812{ }^{2034}$ \& ${ }_{* 10}^{2018}{ }^{212}$ \& 16,600
200 \& Great North \& ${ }^{18}{ }_{578}$ May Jan 14 \& $\begin{array}{llll}3212 & \mathrm{Feb} & 5 \\ 1614 & \mathrm{Feb} & 50\end{array}$ \& \& ${ }^{333_{4}}$ July <br>
\hline *23 25 \& *23 \& 221223 \& ${ }^{2012} 2125$ \& *2012 25 \& *2012 25 \& 600 \& Preferred \& 15 Jan 11 \& ${ }^{35}{ }^{3} 4 . \mathrm{Feb} 21$ \& \& <br>
\hline ${ }^{* 778}{ }^{*} 7^{11_{8}}$ \& *78 \& \& $*^{78} 81{ }_{8}$ \& \& ${ }^{* 78} 81{ }^{118}$ \& \& Havana Ele \& 78 Fe \& $1_{12} \mathrm{Jan} 23$ \& \& <br>
\hline \& ${ }^{* 718} 8{ }^{8}$ \& \& $\begin{array}{lll}718 & 712\end{array}$ \& \& \& 00 \& Hudson \& $M$ \& M \& 1218 Feb 7 \& \& 19 June <br>
\hline 2 \& ${ }_{* 33}^{241_{2}} \quad 2 \begin{array}{ll} & 2512\end{array}$ \& ${ }_{* 37}^{2414} 26$ \& ${ }_{* * 35}^{233} 8{ }^{24118}$ \& ${ }^{24} 424{ }^{4} 8$ \& ${ }_{* 2312}^{2312} \quad 247_{8}$ \& 200 \& IIInols Central \& ${ }_{22} 2$ May 14 \& 3878 Feb 5 \& ${ }_{812}{ }_{2} \mathrm{Apr}$ \&  <br>

\hline ${ }_{*}^{* 39}$ * 620 \& | $* 38$ |  |
| :--- | :--- |
| $*$ | 42 |
| 64 |  | \& ${ }_{*}^{* 37}{ }_{*}^{*} 1^{58} 8631$ \& $\begin{array}{cc}* 36 & 41 \\ 63 & 63\end{array}$ \& \& \& \& \& 35 Jan 13 \& ${ }^{50} \mathrm{Apr} 26$ \& \& July <br>

\hline \& *16 \& \& 1616 \& ${ }^{1515}$ \& \& \& \& \& may \& 31 \& <br>
\hline $814{ }^{83}$ \& \& \& ${ }_{8}$ \& $77_{88}{ }^{7} 178$ \& $7_{8}^{7} \quad 7{ }^{78}$ \& 3,200 \& $\ddagger$ Interboro Rapld Tran v to 100 \& $\begin{array}{ll}16 \\ 7 & \text { May } \\ \text { May } \\ 14\end{array}$ \& $133_{4}$ Jan 2 \& $\begin{array}{lll}41_{2} & \mathrm{Apr} \\ 41_{8} & \text { Feb }\end{array}$ \& $\begin{array}{lll}34 & \text { July } \\ 133 & \text { Deo } \\ \text { 18, }\end{array}$ <br>
\hline  \& $14 \quad 14$ \& ${ }_{*}^{* 1318}{ }^{18} 8148$ \& ${ }^{*} 1212{ }_{2} 146$ \& $14{ }^{14} 14$ \& ${ }^{* 13}{ }^{18} 1458$ \& 200 \& Kansas Clty Southern_...- 100 \& $11 . \mathrm{Jan} 8$ \& ${ }_{193} 3_{4} \mathrm{Apr} 21$ \& \& ${ }_{2478}^{133_{8} \text { July }}$ <br>
\hline \& 1514 151 \& 18 \& 5 ${ }^{1}$ \& $18 \quad 18$ \& ${ }_{18}^{18} \quad 18{ }^{3} 4$ \& \&  \& $15^{5}{ }_{4}$ Jan 5 \& ${ }^{2712}$ Apr 21 \& $x^{12}$ Mar \& $3414{ }^{\text {d }}$ July <br>

\hline ${ }_{*}^{1521_{2}}{ }^{151}{ }^{151}$ \& ${ }_{* 53}^{15^{14}}{ }^{155}{ }_{5}^{1512}$ \& 5 \& $\begin{array}{ll}145 & 1514 \\ 52 & 5212\end{array}$ \& $\begin{array}{ll}15 & 153_{8} \\ 51 & 5112\end{array}$ \& | 15 | 15 |
| :--- | :--- |
| 52 | 52 | \& 2,100 \& Lehlgb Valley --.i.-.-.-. 50 \& 1258 May 14 \& ${ }^{2114} 4{ }^{2} \mathrm{Feb}{ }^{5}$ \& ${ }_{85}^{85} \mathrm{Feb}$ \& ${ }^{2784}{ }^{3}$ July <br>

\hline - 5212 \& ${ }_{* 22}{ }^{24}$ \& ${ }_{* 2}{ }_{2}{ }^{24}$ \& *22 24 \& ${ }_{24}^{51}$ \& $\begin{array}{r}52 \\ +24 \\ +25 \\ \\ \hline\end{array}$ \& \& Loulsvill \& Nashville....100
¢Manhattan $\mathrm{Ry} 7 \%$ guar_100 \& ${ }_{20}^{484}$ Jan Jan ${ }^{4}$ \& ${ }_{3212}^{6212} \mathrm{Mpr}$ \& ${ }_{12}{ }_{12}{ }^{1 / 4} \mathrm{Jan}$ \& ${ }_{28}^{6712}$ July <br>

\hline $\begin{array}{ll}15 & 1514\end{array}$ \& $14{ }^{14} 414{ }^{14}$ \& | 1538 |
| :--- | :--- |
| 71512 | \& 1514 \& ${ }^{24} 1444$ \& \& 2,000 \& Mod 5\% guar_--- \& ${ }_{13}^{20}$ Man ${ }^{\text {Jan }} 12$ \& 1958 Jan \& ${ }_{6}^{12}$ Mar \& <br>

\hline \& , \& ${ }^{4}$ \& * 8189 \& \& \& \& Market St Ry prior pret.-. 100 \& $4^{47} 8_{8}$ Jan 16 \& ${ }_{1214}{ }^{4} \mathrm{Apr} 24$ \& ${ }_{17} 7_{8} \mathrm{Mar}$ \& <br>
\hline \& \& ${ }^{* 34} 4$ \& d \& *34 \& $3_{4} 3_{4}$ \& 200 \& $\ddagger$ Minneapolis \& St Louls.-100 \& $1_{2}$ Jan 11 \& ${ }_{13}{ }^{2} \mathrm{Mar} 28$ \& ${ }_{18}{ }_{8} \mathrm{Jan}$ \& <br>
\hline *2 212 \& *2 214 \& *2 \& ${ }^{* 2} 20{ }^{2} 1_{4}^{8}$ \& ${ }^{*} 2$ \& ${ }_{2}{ }^{3}$ \& , \& MInn St Paul \& SS Marie_100 \& ${ }_{17}^{17}{ }_{8}{ }_{2} \mathrm{Jan} 2$ \& ${ }^{18} 8{ }^{\text {Mar }}$ 28 \& Jan \& 578 July <br>
\hline ${ }_{*}^{* 3}$ \& \& ${ }_{* * 31}^{*}{ }_{*}^{41}$ \& *3 \& ${ }^{3} 1_{8}$ \& *318 \& \& 7\% preterred. \& $13_{4}$ Jan \& ${ }_{51}{ }^{8} \mathrm{Ap}$ \& ${ }_{4} \mathrm{ADr}$ \& ${ }_{812}{ }_{2}$ July <br>
\hline ${ }_{*}^{* 4}{ }_{91}{ }^{4}$ \& ${ }_{* 9}^{*}{ }_{*}{ }^{1} 88$ \& ${ }_{*}^{*}{ }_{9}^{41} 1_{8}{ }^{5}$ \& \& \& \& \& 4\% leased line etfs \& $3_{12}$ Jan \& 712 Mar 10 \& D \& <br>
\hline 24 \& $\begin{array}{lll}2312 & 241_{8}\end{array}$ \& 2312 \& 213 \& $22^{38} 82$ \& 24 \& \& o-Kan-Texas \& May 14 \& \& \& <br>
\hline \& ${ }_{4}^{41_{2}}$ \& $41_{2} \quad 41_{2}$ \& , \& \& ${ }_{* 414}^{2212}{ }^{24}{ }_{4} 1_{2}$ \& 2,600 \& Preferred serles A....-. 100
¢M1ssourl Pactico \& ${ }_{3}^{173_{4} \text { Jan }}$ Jan \& ${ }_{6}{ }_{6} 3^{3} \mathrm{~F}$ Feb \& 1112 Jan \& ${ }^{3714} 4{ }^{\text {July }}$ <br>
\hline ${ }_{-612}^{612}$ \& , \& ${ }^{614}$ \& \& \& ${ }_{618}^{618} 814$ \& 1,300 \& \& ${ }_{412}{ }_{2}$ Jan \& ${ }_{9}^{684}{ }_{4}^{6} \mathrm{Feb} \mathrm{Feb}^{5}$ \& $15_{8}{ }^{\text {A pr }}$ \& <br>

\hline *3214 40 \& ${ }_{*}^{* 3214} 43712$ \& *3214 $\quad 371_{2}$ \& *3214 3712 \& *33 3712 \& *33 3712 \& \& Nashyllle Chatt \& St Louis 100 \& $32^{42} \mathrm{Jan}$ \& ${ }_{46}^{934}$ Jan 24 \&  \& $$
\begin{aligned}
& 1514 \\
& 57 \\
& \text { July }
\end{aligned}
$$ <br>

\hline  \& ${ }_{*}^{118}$ \& , \& $1{ }^{1} 114$ \& \& \& 260 \& Nat Rys of Mex 1st 4\% pt 100 \& 1 Ma \& ${ }_{214}{ }_{4} \mathrm{Feb} 23$ \& Mar \& <br>
\hline 2 \& \& 201 \& \& \& \& \& 2 d preferred.......- 100 \& Jan \& $1{ }^{1} \mathrm{Mar} 7$ \& \& <br>

\hline ${ }^{4} 29$ \&  \& $$
\begin{array}{ll}
7_{1} 2_{1}^{4} \\
731 & 173
\end{array}
$$ \& ${ }_{172}^{278}$ \& ${ }^{27}{ }^{27}{ }^{2814}{ }^{4}$ \& $\begin{array}{ll}2712 \\ { }^{712} & 2812\end{array}$ \& 24,400 \& New York Central_....No par \& 538May \&  \& \& ${ }^{12}$ <br>

\hline * $331_{2}{ }_{2} 18$ \& 3412
3125 \& ${ }_{3412}^{17} 1{ }_{3512}$ \& ${ }_{35}^{174}$ \&  \&  \& 2,000 \& N Y Chle \& St \& Jan \& ${ }^{2674}{ }^{4} \mathrm{Ap}$ \& $2^{218}$ \& Aug <br>
\hline *11834 132 * \& 11878132 \& $1191_{2} \mathbf{1 1 9 1}_{2}$ \& \& \& \& \& \& \& \& \& <br>
\hline $15{ }^{3} 4$ \& $151_{2} 16$ \& $151{ }^{16}$ \& 1458
150

158 \& $14{ }^{148} 81514$ \& 14588 \& 8,200 \&  \& \[
$$
\begin{array}{ccc}
108 & \text { Jan } & 2 \\
133_{8} \text { May } & 14
\end{array}
$$

\] \& ${ }_{139}^{139}{ }_{218} \mathrm{Feb}$ \& \[

$$
\begin{array}{cc}
100 & \mathrm{Mar} \\
111_{8} & \mathrm{Feb}
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1588_{4} \text { June } \\
347_{8} \text { July }
\end{array}
$$
\] <br>

\hline \& \& ${ }^{2} 25 \quad 26$ \& ${ }_{5}^{5} 25$ \& \& $\begin{array}{lll}2412 & 2514 \\ 7 & \\ 7\end{array}$ \& 1,900 \& Conv preferred......-.- 100 \& \& \& \& <br>

\hline $$
\begin{array}{cc}
* 71_{2} & 8 \\
* 7_{8} & 13_{4}
\end{array}
$$ \& \[

\left.$$
\begin{array}{cc}
* 7_{3} & 81_{4} \\
* 7_{3} & 11_{2}
\end{array}
$$ \right\rvert\,
\] \& $\begin{array}{ll}712 & 818 \\ * 7_{8} & 118\end{array}$ \&  \& $\begin{array}{ll}77_{8} & 778\end{array}$ \& $7_{1}^{733_{4}}{ }^{73_{4}}$ \& 00 \& N Y Ontarlo \& \& ${ }_{71}{ }^{2} \mathrm{May} 12$ \& 1158 \& ${ }_{71} 1_{2}$ Dec \& 15 July <br>

\hline  \& $$
\begin{array}{cc}
* 7_{8} & 11_{2} \\
{ }^{2} 21_{2} & 31_{4}
\end{array}
$$ \& \& \& \& \& 100 \& N Y Railways

\# Nortolk Sout \& ${ }_{11}^{1}$ Mar 21 \&  \& ${ }_{18}^{18} \mathrm{Mar}$ \& ${ }^{312} 2{ }^{\text {July }}$ <br>
\hline 177 \& $177 \quad 177$ \& $175 \quad 175$ \& 174 \& ${ }^{1733} 174{ }^{2}$ \& $173{ }^{173}$ \& 00 \& Nortol \& $161{ }^{114}$ Jan \& ${ }_{182}{ }^{418} \mathrm{AD}$ \& ${ }_{2}{ }_{2} \mathrm{Apr}$ \& y <br>
\hline \& 49596 \& 9 \& *95 96 \& *95 96 \& , \& \& Adju \& \& 182 AD \& \& y <br>
\hline \& $\begin{array}{lll}251_{2} & 2578\end{array}$ \& \& $24 \quad 2518$ \& \& \& 11,000 \& Northern Pac \& $21{ }^{1} 8$ \& $36{ }^{3} 4$ \& ${ }_{95}$ May \& ${ }^{3712}$ Sept <br>
\hline *3 \& ${ }^{3}$ \& ${ }_{* 3}{ }^{4} 844$ \& *3 41 \& \& ${ }_{* 3}{ }^{2} 10414$ \& \& Pactile Coast \& ${ }_{2}{ }^{\text {Jan }} 4$ \& $6_{3}{ }^{4} \mathrm{M}$ \& ${ }_{188}{ }^{\text {AD }}$ \& ${ }_{7}{ }^{378}$ July <br>
\hline \& ${ }^{*}{ }^{4} 3^{3}$ \& ${ }^{*} 41_{2}$ \& * 4 \& ${ }^{4} 218$ \& ${ }^{*} 418$ \& \&  \& $3^{3 / 4}$ Jan 19 \& 1114 Apr \& ${ }_{8} \mathrm{Feb}$ \& 10 July <br>
\hline 31 \& ${ }^{* 21}{ }_{2}$ \& $\begin{array}{ll}* 21_{2} & 5 Y_{8} \\ 3012\end{array}$ \& , \& ${ }^{2} 21_{2} \quad 5{ }^{55_{8}}$ \& ${ }^{* 212}{ }^{2}{ }^{5}{ }^{5} 58$ \& \& 2d preterred.-......... No par \& $2{ }^{\text {Jan }} 3$ \& 612 Mar \& Feb \& 7 July <br>
\hline ${ }_{* 3}^{31}$ \& ${ }_{* 31}{ }_{*}{ }_{1}{ }^{2}$ \& 31 \& 30 \& ${ }_{* 312}^{30} \begin{array}{ll}3012 \\ 612\end{array}$ \& $\begin{array}{lll}2934 \\ * 312 & 303_{8} \\ 612\end{array}$ \& 16,400 \& Pennsylvan \& 2814 May 14 \& 3778 . Fel \& $4{ }^{\text {Ja }}$ \& 4214 July <br>

\hline $27 \quad 27$ \& ${ }^{* 2612}{ }^{2} \quad 2712$ \& $27{ }^{27}$ \& *25 28 \& ${ }_{* 27}{ }^{28}$ \& ${ }_{* 2634}{ }^{* 31}{ }^{61}$ \& 400 \& Peoria \& \& | 4 |  |
| :---: | :---: |
| 1612 | Jan |
| 16 |  |
| 16 |  | \& $\begin{array}{ll}8 \\ 38 & \mathrm{Feb} \\ \mathrm{Apr}^{2}\end{array}$ \& $3^{37} \mathrm{M}$ \& $\begin{array}{ll}9 & \text { July } \\ 37 & \text { July }\end{array}$ <br>

\hline 40 \& $4^{40 t_{2}} \quad 40{ }^{2}$ \& $40^{5} 8{ }^{405}$ \& $40 \quad 40{ }^{4}$ \& $\begin{array}{lll}401_{2} & 40{ }^{12}\end{array}$ \& $40 \quad 40$ \& 0 \& Prior prote \& 18 Jan 13 \& ${ }_{5112} \mathrm{Apr}$ \& ${ }_{6}{ }^{8} \mathrm{Mar}$ \& ${ }_{4412}{ }^{\text {July }}$ <br>
\hline 3 \& ${ }_{*}^{* 36} 40$ \& ${ }_{4}^{36}$ 3614 \& *31 40 \&  \& ${ }_{*}^{* 31} 3139{ }^{4}$ \& 500 \& Preterred \& ${ }_{1612}{ }_{2} \mathrm{Jan} 10$ \& ${ }_{43} \mathrm{Apr} 23$ \& $4_{42} \mathrm{Feb}$ \& ${ }_{3812}$ July <br>
\hline \& 1 \& ${ }_{*}^{*}{ }^{*} 1_{2} 1_{2} 1^{514}{ }^{1 / 4}$ \& 10 \& *812 12 \&  \& \& Philadelphia Ras Tran Co.. 50 \& ${ }^{3} \mathrm{Feb}$ \& ${ }_{6}^{6} \mathrm{Apr}$ \& ${ }_{2}{ }^{12}$ Jun \& ${ }_{578}{ }^{5}$ <br>
\hline 35 \& ${ }_{* 18}{ }^{18} 125$ \& ${ }^{+18} 8{ }^{25}$ \& ${ }^{1812} 810$ \& ${ }_{*} 18{ }^{18} 12$ \& ${ }^{*} 184{ }^{18}$ \& \& Plttsburgh \& West Virginia 100 \& ${ }_{15}^{412}{ }^{412} \mathrm{Jan}$ \& $\begin{array}{ll}16 & \mathrm{Apr} \\ { }_{27} & \mathrm{Feb}\end{array}$ \& $1{ }^{\text {D }}$ \& ${ }^{10}{ }^{10} 5^{5}$ July <br>
\hline $49{ }^{3} 4$ \&  \& ${ }_{*}^{* 4518} 489$ \& ${ }_{*}^{* 447_{8}}$ \& ${ }_{*}^{* 441_{2}} 49$ \&  \& 200 \& Reading ...............-50 \& ${ }_{43}{ }^{4}$ Jan 2 \& ${ }_{5638}{ }^{27}$ Feb ${ }^{5}$ \& 612

2312

AD \& ${ }_{621}{ }^{3}{ }^{3}{ }_{4}$ July <br>
\hline $\begin{array}{ll}* 37{ }^{2} 8 & 40 \\ * 368 & 381_{8}\end{array}$ \& $\begin{array}{ll}* 3738 & 40 \\ * 3712 & 381_{8} \\ *\end{array}$ \&  \& $\begin{array}{ll}* 37 \\ * 3712 & 40 \\ * 318\end{array}$ \& ${ }_{*}^{* 38} 8{ }_{*}^{40}$ \& \& \& st \& ${ }^{33} 7_{8}$ Feb \& ${ }^{4018} 8{ }^{\text {Apr }} 23$ \& 25 Ap \& 38 July <br>
\hline \& \& \& \& \& ${ }^{3}$ \& \& d p \& 2918 Jan I \& ${ }^{39} 18 \mathrm{Ma}$ \& ${ }^{2312} \mathrm{Ma}$ \& 37 Juty <br>
\hline * 312 \& ${ }^{* 31}{ }_{2}$ \& $3_{312} \quad 3{ }^{12}$ \& \& *3 \& ${ }_{*}^{818} 811$ \& \& Rutland RR \& $7_{2}$ May 14 \& 15 Feb 7 \& \& 812 July <br>
\hline $4{ }^{18}$ \& 418 $411_{4}$ \& ${ }_{418}^{11_{8}}$ \& $\begin{array}{ll}378 \\ 3^{7} & 3 \\ \\ \\ 7\end{array}$ \& 414 414 \& 3
4
4 \& 400 \& +St Loul9-San Franctsco_- 100 \& ${ }_{21}^{4}{ }_{4}$ Jan 4 \& \& \& ${ }_{8}^{8}$ July <br>
\hline *15 2912 \& *13 \& 13 \& 13 \& 13 \& 13 \& \& St Louls Southwestern.... 100 \& $121_{2}$ Jan 19 \& 20 Mar \& \& ${ }^{\text {July }}$ <br>
\hline 1 \& ${ }^{11^{1 / 8}}$ \& ${ }_{1}^{114} 4{ }^{114}$ \& *1 \& ${ }_{11^{11} 8}^{11_{8}^{11}}$ \& ${ }_{*}^{* 11_{8} 8}{ }^{11_{4} 1_{4}}$ \& 1,400 \& $\ddagger$ Seaboard Atr Line....No por \& 1 Jan \& ${ }^{2}$ Feb 6 \& 14. \& 3 July <br>
\hline \& 22 \& 21 \& 2078 \& $\begin{array}{ll}*_{2} 1_{4} & 23_{8} \\ 211_{4} & 217_{8}\end{array}$ \& ${ }_{21218}^{*}$ \& \& Preterred.
Southern Pa \& ${ }^{13_{4}} \mathrm{Jan}_{18} 18 \mathrm{Jan}$ \&  \& $3_{8} \mathrm{Mar}$ \& ${ }^{478}$ July <br>

\hline $4{ }^{4} 4$ \& $25 \quad 251$ \& ${ }^{2314}$ \& | 2318 |  |
| :--- | :--- | :--- |
| 23 | 23 | \& ${ }_{2312}^{2458}$ \& ${ }^{241}$ \& 11,900 \& Southern Pa \& 1812 Jan

217 May \&  \& ${ }^{11188} 8 \mathrm{Feb}$ \& ${ }_{36}^{383_{4}}$ July <br>
\hline *30 3112 \& $31 \quad 31$ \&  \& $* 2930{ }_{*}^{*}$ \& $3114{ }^{311}$ \& $\begin{array}{lll}31 & 3112\end{array}$ \& 2,300 \& Preterred \& ${ }^{2788 \mathrm{may}}$ 12 12 \& ${ }_{4114}{ }^{31}{ }^{4} \mathrm{Apr} 26$ \& $\begin{array}{lll} \\ & 48 & \text { Mar } \\ \\ 57_{8} & \mathrm{Jan}\end{array}$ \& ${ }_{49}{ }^{36}$ July <br>
\hline \&  \& *41 \& ${ }_{*}^{*} 40$ \& ${ }^{4}$ \& ${ }_{*}^{*} 42$ \& \& Moblie \& Ohlo stk tr ctis 100 \& ${ }^{39} 50{ }^{\text {Jan }}$ Jan 19 \& ${ }^{4734}{ }^{4} \mathrm{Apr} 20$ \& \& 4014 July <br>
\hline 3018
612 \& ${ }_{* 512} 6$ \& * 6 \& 25 \& ${ }_{* 6}^{24} \quad 25$ \& ${ }_{*}{ }^{25}$ \& 600 \& Third Avenue \&  \& $\begin{array}{rrrr}4314 & \text { Feb } & 1 \\ 814 & \text { Jan } & 12\end{array}$ \& \& ${ }^{43}$ 121s Juny <br>

\hline ${ }_{4}$ \& *5 \& 5 5 \& \& $4^{3} 3_{4} \quad 6$ \& * \& 60 \& Twin City \& ${ }_{138} 3^{\text {Jan }} 10$ \& | 814 |
| :--- |
| 812 |
| 812 |
| Apr 24 |
| 12 | \& ${ }_{4}^{8} \mathrm{Fe}$ \& 1218 June

$43_{4}$ June <br>
\hline *26 3712 \& $28 \quad 29$ \& 29 \& $2718{ }^{2718}$ \& \& *251 \& 110 \& Preferred..............- 100 \& 6 Jan 12 \& $39{ }^{\text {A pr } 24}$ \& ${ }_{2}{ }^{4}$ Deo \& 15 June <br>
\hline $121 \quad 1211_{2}$ \& $122 \quad 122$ \& 122122 \& $1201_{2} 122$ \& $1201_{2} 1211_{4}$ \& $1221_{2} 1221_{2}$ \& 1,500 \& Unlon Paettic.............-- 100 \& $11012{ }^{\text {Jan }} 4$ \& $1337_{8} \mathrm{ADr} 11$ \& ${ }_{8114}^{4} 4$ \& 132 July <br>
\hline $80^{18}$ \& $\begin{array}{ll}80 & 80 \\ * 312\end{array}$ \& 8181 \& $\begin{array}{cc}80 & 8178 \\ 312 & 312\end{array}$ \& 8114 ${ }_{\text {314 }} 811_{4}$ \& \& 1,600 \& Preferre \& $71{ }^{184}{ }^{1}$ Jan 18 \& 84.4 Apr 26 \& 56 Ap \& ${ }_{7512}{ }^{712}$ July <br>
\hline ${ }_{* 6}^{* 31}{ }^{1} 24$ \& *312 \& \& \& ${ }_{6}^{314}{ }^{31}{ }_{6}^{314}$ \& \& \& \#W \& Jan \& ${ }^{478} \mathrm{Jan}$ \& 112 Ja \& $7_{12}{ }^{2}$ July <br>
\hline ${ }^{34} \quad 11^{13_{4}}$ \& $\begin{array}{ll}\text { 1112 } & 11^{5} 8\end{array}$ \& $11 \quad 12$ \& $10^{3} 411$ \& $11 \quad 113_{8}$ \& $11{ }^{1} 81{ }^{3}$ \& \& We \& ${ }^{\text {Jan }}$ \& ${ }^{817}{ }^{88} \mathrm{Feb}$ \& \& July <br>
\hline \& ${ }^{* 1412}{ }^{17} 1712$ \& ${ }_{* 1412} \quad 171_{2}$ \& ${ }^{14} 18$ \& 14.14 \& ${ }^{11418} 81512$ \& 100 \& 2 d pret \& Jan \& ${ }_{23} \mathrm{Feb} 20$ \& \& <br>
\hline ${ }^{63} 8_{8}$ \& $6^{614} \quad 612$ \& ${ }^{614}{ }^{61}{ }^{612}$ \& ${ }^{518} 86$ \& $1{ }^{1}$ \& \& 6,200 \& Wes \& ${ }^{23} 4{ }^{3}$ \& 812 Mar 29 \& \& ${ }_{912}{ }^{2}$ July <br>
\hline 4, 1314 \& $123_{8} \quad 13{ }^{14}$ \& $11^{3} 813{ }^{5}$ \& $11^{38} \quad 12{ }^{14}$ \& 1178 \& ${ }^{14} \quad 12^{3_{4}}$ \& 25,900 \&  \& ${ }_{45}^{5}$ Jan 5 \& 1712 Mar 28 \& $1788^{7} \mathrm{Mar}$ \& 16 July <br>
\hline
\end{tabular}



\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{HIGH AND LOW SALE PRICES-PER SHARE, NOT PER CENT.} \& \multirow[t]{2}{*}{Sales for Week.} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { STOCKS } \\
\& \text { NEW YORK STOCK } \\
\& \text { EXCHANGE. }
\end{aligned}
\]} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
PER SHARE \\
Ranoe Since Jan. 1. \\
On basis of 100 -share lots.
\end{tabular}}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{PER SHARE Range for Preoolus Year 1933.}} \\
\hline Saturday May 19. \& \[
\begin{aligned}
\& \text { Mond } \\
\& \text { May }
\end{aligned}
\] \& Tuesd May 2 \& May \& \begin{tabular}{l}
Thursday \\
May 24.
\end{tabular} \& \begin{tabular}{l}
Friday \\
May 25.
\end{tabular} \& \& \& \& \& \& \\
\hline \$ per shar \& 5 per share \& er \& shar \& \& \& \& \& \& \& \& are \\
\hline \& 20 \& 30 \& \({ }_{291}^{2912}\) \& \({ }^{*}{ }^{2} 277_{4}{ }^{2912}\) \& \& \& Indus. \& Miscell. (Con.) Par \& Sper share \& 3 jut share \& \({ }_{9}{ }_{8}\) Sthare \& per share \(331_{s}\) Aug \\
\hline  \& \({ }_{* 65}^{3458}{ }_{60} 3\) \&  \& \& \& \& \& Bethlehem Steel CorD.-No par \& \& 2 \& 1018 \& \({ }_{494}{ }^{\text {a }}\) \\
\hline \({ }_{27}\) \& \({ }^{67}\) \& \({ }_{2712}^{64}\) \& \begin{tabular}{l}
63 \\
26 \\
\hline 27 \\
\hline 27
\end{tabular} \& 6212
2612 \&  \& \&  \& \& \& \({ }_{618}^{5214}\) \& July \\
\hline \({ }_{112} 12_{2}\) \& \({ }^{12} \quad 11\) \& 11. \& \& \({ }^{1} 1811\) \& \& 1,800 \& Blaw-Knox Co......-No par \& 1044 May 14 \& \({ }_{1614}^{40}\) \& \({ }_{31}^{618} \mathrm{Apr}\) \& \({ }^{2912}\) June \\
\hline \begin{tabular}{c}
18 \\
\hline 18 \\
543 \\
\hline 18
\end{tabular} \& 25 \& \({ }^{118} 514\) \& \({ }_{53}^{18}\) \& \({ }^{*} 18\) \& \& \(\stackrel{\square}{2}, 400\) \& Bloomingdale Brothers. No par
Bohn Aluminum \& Br.al
5 \&  \& 26. \& \& 21 July \\
\hline \({ }_{2358}^{5341_{8}}\) \& \(\begin{array}{ll}24 \& 244_{4}\end{array}\) \& 258 \&  \& \({ }^{24} 5024{ }^{5}\) \& (1) \& 16,7 \& \({ }_{\text {Borden Co (The) }}\) \&  \& \({ }^{2712} \mathrm{Fe}\) \& \& \\
\hline \({ }^{22344} 4{ }^{223}\) \& \({ }_{2}^{23} \quad 23\) \& \(22^{218} 8{ }^{11^{1}}\) \&  \& \(22{ }^{223}\) \& \({ }^{2218} 8\) \& 5,00 \& \& \& \& \& \\
\hline \({ }^{4112}\) \& \& \& \& \& \& \& \(\pm\) totany Cons Mill s ciass A-50 \& \& \& \& \({ }_{412}^{224}\) July \\
\hline ckis \& , \& \({ }_{\text {32 }}^{1648}\) \& crer \&  \&  \& \[
\begin{aligned}
\& 6,400 \\
\& 1,400
\end{aligned}
\] \& Briggs Manuracturing - No Do. \&  \&  \& \({ }^{255} 5^{25} \mathrm{Feb}\) \&  \\
\hline \({ }_{6}{ }_{6318} 65\) \& \({ }_{*}^{* 631} \times 67\) \& \({ }_{6312}\) \& \(\pm 63{ }^{5} 87\) \& *6418 67 \& \& \[
\begin{array}{r}
1,400 \\
400
\end{array}
\] \& Brooklyn Ualon Gas-...No par \&  \& \[
\begin{aligned}
\& 373_{8} \mathrm{Ap} \\
\& 801_{2} \mathrm{em}
\end{aligned}
\] \& D \& \\
\hline  \& \& \& \& \({ }_{5}^{53}{ }^{578} 5\) \& \& 200 \& Brown Shoo Co--No par \& \({ }^{504} 5\) \& \({ }^{11}\) \&  \& \(887_{2}\) June
\(537_{8}\) July \\
\hline \({ }_{6}{ }_{6}\) \& \({ }_{4}{ }_{6}^{814}\) \& \& \[
{ }^{*}{ }_{5}^{7} 7_{8}
\] \&  \&  \& \&  \&  \& \({ }_{9}^{1078}{ }_{98} \mathrm{~m}_{4}\) \& \({ }_{2}^{14_{4}{ }^{12}} \mathrm{Mar}\) \& 1812 June \\
\hline \({ }^{18} 11^{11}\) \& \({ }_{4} 11\) \& \({ }^{100^{18}}\) \& \(\begin{array}{cc}10 \& 1018\end{array}\) \&  \& 1018 \& 1,000 \& Prey \& May 12 \& \({ }^{1412}\) Ap \& \({ }^{2 s_{4}}{ }^{\text {Feb}}\) \& cing June \\
\hline \({ }^{1}{ }_{4}^{61}\) \& \(6{ }^{14}\) \& \({ }_{*}^{* 60}{ }_{578} 65\) \&  \& *59 \& \({ }_{*}^{59}{ }_{512}{ }^{120}{ }_{558}\) \& 0 \& 7\% preterred--.----100 \& 60 May 21 \& \[
75 \quad \operatorname{Jan} 15
\] \& \& \\
\hline *31 \({ }^{40}\) \& 14 \& *3114 38 \& \& *28 45 \& \& \& 7\% preterred..--..-... 100 \& 25 Jan 21 \& 44 Apr 25 \& \& \\
\hline \& \& \& \& \& \& \& \& \({ }^{5}\) Jan 14 \& \({ }_{5}{ }^{3}\) J Jan 30 \& \({ }_{\text {ab }}^{\text {ab }}\) \& \\
\hline  \& \({ }_{4}^{44_{8}}\) \& \& \& \(\stackrel{4}{9}\) \&  \& 300
800 \& \({ }^{\text {Bulova }}\) Bullard \& \({ }^{27_{8}} \mathbf{J a n}\) \& - \& \& \\
\hline \& \& \& *2 \& *2 \& \& \& \({ }^{\text {Bu }}\) \&  \& \({ }_{6}^{152}\) Feb 21 \& \& \({ }_{5}^{1314}\) July \\
\hline \& \& \& \& \& \& 100 \& \& \& \(5{ }_{512} \mathrm{Fe}\) \& \& \\
\hline \({ }^{1318}\) \& \({ }^{1318}\) \& 1314 \& \(12{ }^{123}\) \& \({ }_{1278}^{127_{8}} 1{ }^{122_{8}}\) \& \(\begin{array}{ll}13 \& 134 \\ 8_{2} \& 134\end{array}\) \& 80 \& Burroughs Add Mach.-No par \& 12 t May 14 \& \({ }^{193^{23}}{ }^{2} \mathrm{Feb}\) \& \({ }_{618}^{18}\) Feb \& \({ }_{20}{ }^{13}{ }^{\text {\% J June }}\) July \\
\hline \({ }_{* 4}^{1 / 8}\) \& \({ }^{1}\) \& * 414 \& \& \& \({ }_{* 4}^{*}\) \& 200 \& \#Busb Term. \& \(1^{34_{4}{ }^{\text {May }} 12}\) \& \& 1 Apr \& 8 June \\
\hline 4 \& \({ }^{103^{3} 8} 11{ }^{13_{4}}\) \& 111 \& \& \& 10 \& 120 \& Bush \& \({ }_{518}{ }^{2}\) Jan 3 \& \(15{ }^{3} 4\) \& \({ }_{\text {AD }}\) \& \\
\hline \& \& \& \& \& \& \& Butte \& \(11_{2}\) Jan 13 \& \({ }_{218}{ }^{1}\) Feb 16 \& \& \\
\hline \& \({ }^{2} 3_{4}\) \& \& *234 \& *238 \& \& \[
700
\] \& Butte \& \& \({ }_{4}^{3}{ }_{44} \mathrm{~F}\) \& ar \& \\
\hline \({ }^{2} 211_{2} \quad 2288\) \& 11. \& \(203^{4} \quad 222^{4}\) \& , \& \(21.21{ }^{2}\) \& \(21.211_{4}\) \& 200 \& By \& \(19{ }^{2} \mathrm{Ma}\) \& \({ }^{32} 24\) F \& \& \\
\hline \& \& \& \& \({ }^{52} 5\) \& \& \& teferr \& 4774 Jan 15 \& 67 \& \(30{ }^{2} \mathrm{Mar}\) \& \\
\hline \& \& \& \& \({ }^{3012}\) \& \(2311_{4}\) \& 3,600 \& Oaltornia \& \(183_{4}{ }^{\text {Ja }}\) \& \& \(7^{74} 4 \mathrm{Mar}\) \& \({ }_{34 \times 4}\) July \\
\hline \& \& \& \& \& \&  \& Callahan Zino-Lead-..- -10 \& \& 14 \& \& \\
\hline \({ }^{1018}\) \&  \&  \& \& \& \& 2,500 \& \[
\mathrm{Cal}
\] \& 812 Ma \& \({ }_{1}^{658}\) \& \& \\
\hline \({ }_{*}^{2222_{2}} \quad 2\) \& \({ }_{3}^{22} \quad 20\) \& \({ }_{32}^{222_{2}}{ }_{3}^{221_{2}}\) \& \({ }^{215}\) \& \(7_{8}\) \& , \& 1,600 \& Canada Dry \& S \& \({ }_{2912} 29\) \& \& \\
\hline \({ }_{* 8}^{* 32}\) \& *3218 \& \& \& \& \& \& Cannon M1 \& 2812 J \& 38 \& \& \\
\hline \({ }^{3} 23\) \& \(\begin{array}{ll}* 8 \\ * 321_{2} \& 33\end{array}\) \& *3212 \({ }^{2312}\) \& * \(32 \quad 3312\) \& *32 3312 \& *32 3312 \& 200 \& Capital Adminis ol A........... 10
Preferred A............ \& \(26^{3}{ }^{3}\) Jan 24 \& \[
\begin{aligned}
\& 10 \mathrm{Apr} 1 \\
\& 39 \\
\& \mathrm{Apr}_{2}
\end{aligned}
\] \& \({ }_{2518}{ }^{14} \mathrm{Jan}\) \& \\
\hline \({ }^{513} 50\) \& \({ }^{503} 3_{4} 511_{2}\) \& \(\begin{array}{lll}489 \& 5178\end{array}\) \& 4834 \& \({ }^{4812}\) \& \(\begin{array}{ll}4812 \& 5078\end{array}\) \& 00 \& Case \& 46 May 14 \& \(88^{3} 4\) \& \& Iy \\
\hline \& \& \& \& \& \& \& Pret \& \& F \& \& \\
\hline \& 26 \& \({ }_{25}^{278}\) \& 23 \& \({ }_{2418}^{271}\) \& \(\begin{array}{ll}2488 \\ 248 \\ \& 247_{8}\end{array}\) \& 10,800 \& Cate \& \({ }_{23}^{2312}{ }_{2}{ }^{\text {Jan }}\) May 234 \&  \& \& \\
\hline \({ }_{* 3}{ }^{2}\) \& \({ }_{* 3}{ }^{2}\) \& \& \& 2273 \& \({ }^{2}\) \& 10,800 \& tCelote \& \({ }_{214}{ }_{1}{ }^{1}\) \& \({ }_{458} \mathrm{~A}\) \& \& \\
\hline \& *2 \& \& \& \({ }^{*}{ }^{21}\) \& \({ }_{17}^{* 258}\) \& 1,400 \& Certif \& Ja \& A \& \& \\
\hline \({ }_{2712}^{15}\) \& 16 \& \({ }_{2612}^{16}\) \& \({ }_{2658}^{151}\) \& 27 \& \& 6 \& Centra \& \({ }^{612}{ }^{\text {d }}\) Ja \& \& \({ }^{11_{2}}\) \& \\
\hline \& 93 \& \& \& \(11.111_{4}\) \& *1058 11 \& 1,300 \& Century R1 \& \({ }_{784}{ }_{4}{ }_{4}{ }^{\text {Ja }}\) \& \({ }_{123}{ }^{318}{ }^{18} \mathrm{Fe}\) \& \& \\
\hline \({ }^{* 8614}\) \& *8614 92 \& *8614 93 \& *8614 92 \& *8614 \& \& \& red \& 82 Mar 31 \& 95 \& \& 100 Deo \\
\hline \({ }^{343_{4}}\) \& \& 33 \& \begin{tabular}{lll}
\(333_{8}\) \& \(344_{8}\) \\
\hline
\end{tabular} \& \(33^{3}\) \& \({ }^{344_{4}} \mathbf{3 5 1 4}\) \& 38.300 \& Cerro de P \& \({ }^{3014} 0_{4}\) May 16 \& F \& \({ }^{573}\) Jan \& \(4{ }^{43} 4{ }^{\text {Sept }}\) \\
\hline *2 \& +27 \& 30 \& *28 31 \& \({ }^{28} \quad 31\) \& *28 31 \& ,00 \& \& 314
1712

Ja \& ${ }^{75}{ }^{74} \mathrm{Apr} \mathrm{Apr}_{5}^{5}$ \& ${ }_{4}^{1}$ Jan \& 738 July <br>
\hline ${ }^{2012} \quad 20{ }_{2}$ \& ${ }^{21} \quad 21$ \& *203 \& *2012 \& ${ }^{201}$ \& ${ }^{2014} 420{ }^{201}$ \& 1,0 \& \& Jan \& 24 \& ${ }_{7}^{18} \mathrm{Mar}$ \& <br>
\hline ${ }_{*}^{8}$ \& ${ }_{-4212}^{8212}$ \& $4^{43_{4}} 44$ \& * \& \& \& ,000 \& Ch \& ${ }_{34}^{67}$ \& \& ${ }^{5} \mathrm{~A}$ Apr \& <br>
\hline $7{ }^{7} 4$ \& ${ }^{* 718}$ \& * 7 \& \& \& \& \& Chtag \& ${ }^{\text {M }}$ \& \&  \& <br>
\hline ${ }_{*}^{*} 21121_{2}{ }^{2}$ \& \& \& $\begin{array}{ll}21 & 21 \\ 25\end{array}$ \& 211 \& \& 1,200 \& con \& \& \& $3^{1} 2 \mathrm{Feb}$ \& <br>
\hline \& ${ }_{712}{ }_{71}{ }^{2}$ \& ${ }_{7}$ \& ${ }_{634}^{25} 4{ }^{25}$ \& 7 \& ${ }_{77}{ }^{21}{ }^{1}{ }^{26}$ \& 1,000 \& Chickasha \& \& \& \& <br>
\hline ${ }_{8} 173$ \& ${ }^{1224}$ \& ${ }^{*} 121$ \& ${ }^{1212} 1217{ }^{2}$ \& ${ }_{*}^{1212} 1_{2} 177_{8}$ \& ${ }^{1212}{ }^{177^{3}}$ \& \& Chlle Conpe \& 1218 M \& 17 \& \& <br>
\hline 1 \& \& \& \& \& \& 98,800
1500 \& \&  \& 60 \& Mar \& <br>
\hline $1{ }^{18}$ \& \& \& \& \& \& 1,500 \& City Stores \& ${ }^{7} 8 \mathrm{Jan} 5$ \& 218 F \& 4 Feb \& . $3^{55}$ July <br>

\hline ${ }^{37}$ \& \& ${ }^{3} 3_{18} \quad 478$ \& 414 \& *318 ${ }^{312}$ \& \& 500 \& Voting Class \& \[
1_{2} Apr 20

\] \& \[

$$
\begin{array}{ll}
11_{4} & \mathrm{Feb} \\
5
\end{array}
$$
\] \& \& <br>

\hline \& ${ }^{21}$ \& ${ }^{*} 21$ \& \& $*_{21} 1_{2} 4^{2}$ \& \& \& \& \& \& \& <br>
\hline \& \& \& \& *1238 \& \& \& Clark Equipme \& \& 21 \& \& <br>
\hline \& 116 \& \& \& \& 37 \& 100 \& ${ }_{\text {Cluett Peabod }}^{\text {Preterred }}$ \& Jai \& ${ }^{45} \mathrm{Apr}$ \& \& $411_{2}$ July <br>
\hline \& 12438 \& \&  \& $1223_{4} 1231_{4}$ \& $1231_{2} 1231_{2}$ \& 300 \& Coca-Cola \& ${ }_{9514}{ }^{1}{ }^{\text {Ja }}$ \& \& \& 100 June <br>
\hline \& *54 - \& \& ${ }_{5418}^{518}$ \& \& \& \& Class A \& ${ }_{5018}$ \& 5444 \& $44^{42} \mathrm{Japr}$ \& $\begin{array}{lll} \\ 51 & \text { July } \\ \\ \text { Deo }\end{array}$ <br>
\hline *88 \& * 14 \& 138 \& ${ }_{8712}^{1318}$ \& ${ }_{*}^{13414}$ \& $\begin{array}{ll}131_{2} & 14 \\ * 6512 \\ 867\end{array}$ \& 10,400 \& Colgat \& ${ }^{938} 8{ }^{\text {a }}$ \& 181/8 \& \& ${ }^{2238}$ July <br>
\hline \& \& ${ }_{17} \quad 178$ \& \&  \& \& 1,900 \& Collins \& \& \& \& S <br>
\hline \& *5 5 \& $5{ }^{5} 5$ \& \& ${ }^{418}$ \& ${ }^{*} 414$ \& 1 \& $\pm$ \& \& ${ }_{84}{ }_{4} \mathrm{~F}$ \& ${ }_{278}{ }^{8}$ \& <br>
\hline \& \&  \& 63 \& ${ }^{6434}$ \& \& \& \& \& 7714 \&  \& <br>
\hline ${ }_{121}{ }^{284}{ }^{123}$ \& \& 30 32 \& \& \& \& \& Columb P1 \& 23 \& \& ${ }_{8}^{688} \mathrm{Mar}$ \& <br>

\hline ${ }_{* 71}{ }^{1212}{ }_{73}$ \& 73 \& \& ${ }_{*}^{* 7312}$ \& $\begin{array}{ll}\text { 7358 } \\ & 123 \\ 7358\end{array}$ \& \& $$
\begin{array}{r}
28,400 \\
500
\end{array}
$$ \& Columb

Preter \& \& \& \& <br>
\hline \& ${ }^{67}$ \& *50 \& \& *5 \& ${ }^{5}$ \& \& 5\% \& Ja \& A \& 40 May \& ${ }_{7412}{ }^{\text {8 June }}$ <br>

\hline \& 283 \& 28 \& | 274 | 28 |
| :--- | :--- |
| ${ }^{271}$ |  |
| 28 |  | \& 2744 \& ${ }_{28}^{28}$ \& \& $7 \%$ \& ${ }^{\text {Ja }}$ \& ${ }_{29}^{351 / 3 \mathrm{Apr}}$ \& \& <br>

\hline ${ }_{* 46 t_{2}}^{28} 4$ \& 47 \& \& ${ }_{* 47}{ }^{278}$ \& \& \& 1,200 \& Class A \& ${ }_{38}^{2312} \mathrm{Jan}$ \& ${ }_{50}^{29}$ Mar \& \& Sept <br>
\hline \& ${ }^{* 2818} 29$ \& \& \& \& \& 120 \& \& 24 Jas \& ${ }_{30} \mathrm{Mar}$ \& \& <br>
\hline \& ${ }_{*}^{101}$ \& ${ }^{10014} 103$ \& 为 \& 10214 \& 10112
50
50 \& \& \& 9112 Ja \& ${ }^{106}$ Apr 30 \& \& ${ }^{95788}$ <br>
\hline $51^{88} 51{ }^{18}$ \& $51{ }^{3} 815$ \& \& 4912 \& $493{ }^{403}$ \& $50^{3} 4$ \& 6,500 \& Comm \& ${ }^{358} 4$ \& 5934 ADr 1 \& 18 Mar \&  <br>
\hline \& ${ }^{08} 1094$ \& 08 \& 1074 109 \& ${ }^{10734} 109$ \& ${ }^{1073} 4109$ \& \& Conv pret \& \& \& \& <br>
\hline \& ${ }_{2}^{2234}$ \& ${ }_{21}^{2178}$ \& 21 \& ${ }_{2}^{22}$ \&  \& 17,800
19200 \& Commerctal Solvents.. No pat \& ${ }_{\text {193 }}^{1934 \mathrm{May}}$ \& $363_{4}$ Jan \& \& ${ }_{574} 57{ }_{4}^{8}$ Juiy <br>
\hline  \& 4545 \& 45 \& 445 \& $43{ }_{4}$ \& $4414{ }^{46}$ \& 3,200 \& \$6 preterred serle \& $21{ }_{2}{ }^{\text {Jan }}$ \& ${ }_{5234}{ }^{3} \mathrm{~A}$ \& D \& ${ }^{\text {818 }}$ June <br>
\hline ${ }^{257}{ }^{26}$ \& \& ${ }^{253}{ }^{38} 8$ \& 25 \& 2514 \& 251226 \& 2,900 \& Congoleum \& 23.3 \& 3114 \& \& ne <br>
\hline ${ }^{1} 10{ }^{3} 3_{4} 137_{8}$ \& * $10{ }^{3} 4121$ \& ${ }_{*}^{11} 12124$ \& ${ }_{*}^{* 101_{2}} \quad 13{ }^{137}$ \& *1014 \& ${ }^{10101_{4}} 12$ \& \& Congress \& ${ }^{934}$ Jan \& 1412 M \& ${ }_{812}{ }^{\text {Fel }}$ \& <br>
\hline \& \& ${ }_{54}^{914}{ }_{5}{ }_{5}^{914}$ \& *5418 56 \& ${ }^{78}{ }^{9}$ \& *54 ${ }^{597}$ \& \& Conso \& ${ }^{314}$ \& 130 \& ${ }_{3}^{312}{ }_{2} \mathrm{Apr}$ \& $198{ }_{4}$ June <br>
\hline ${ }^{7} 7_{8}$ \& ${ }^{3}$ \& ${ }^{3} 4$ \& ${ }^{\text {H }} 18$ \& ${ }_{334}{ }^{3} 3_{4}$ \& ${ }_{3}{ }^{3} 8$ \& 300 \& Consol \& ${ }_{212}{ }^{2}$ \& ${ }^{60}{ }^{5} \mathrm{~A} 4 \mathrm{Apr}$ \&  \& ${ }^{65}{ }_{5}^{354}$ June <br>
\hline 16 \& ${ }_{16}^{16}$ \& 227 \& ${ }^{1618} 16184$ \& ${ }^{163} 3_{8} 167^{7}$ \& 13 \& 1,900 \& Preterred-1......No par \& ${ }^{1038}{ }^{3}$ \& 1712 Feb \& $5_{578} \mathrm{Mar}$ \& $148_{4}$ May <br>

\hline \& * \& | 3278 | 3378 |
| :--- | :--- |
| $892_{2}$ | 8984 | \& $\begin{array}{ll}3212 & 3318 \\ 8858 \\ 8989\end{array}$ \& 3888 \& | 3212 |
| :--- |
| 83 |
| 8888 |
| 88 |
| 8 | \& 15,000 \& Conso \& 82 \&  \& $34 . \mathrm{Dec}$ \& <br>

\hline \& ${ }_{* 25}{ }^{2}$ \& ${ }_{* 25}{ }^{2}$ \& ${ }^{285}$ \& \& ${ }^{2588}$ \& 1,200 \& Consol Ledundries Corb-No par \& \& \& ${ }^{8118}{ }^{1 / 2}$ De \& <br>
\hline \& $10^{1034} 10{ }^{1078}$ \& 281 \& ${ }^{100_{4}} 1{ }^{103_{8}}$ \& 11 \& ${ }^{109^{18}} 10^{1012}$ \& 12,400 \& Consol oll Cord-.---.No par \& 8 \& ${ }^{1414} 4$ \& 5 Mar \& <br>

\hline \& III \& \& \& \& \& $$
\begin{aligned}
& 100 \\
& 3,600
\end{aligned}
$$ \& \& \& \& \& <br>

\hline \& 1078 \& $$
{ }^{* 10^{5}} \quad 11
$$ \& \[

$$
\begin{array}{rr}
1 & 118 \\
105_{8} & 10^{7}
\end{array}
$$

\] \& \[

10^{5}

\] \& \[

10^{3_{8}} 10^{1} 0_{8}^{5}

\] \& \[

$$
\begin{aligned}
& 3,600 \\
& 1,200
\end{aligned}
$$
\] \&  \&  \& ${ }_{1}^{213}{ }_{4}$ \&  \& cold ${ }^{314}$ July <br>

\hline \& ${ }_{418}{ }^{18} 811_{8}^{18}$ \& ${ }_{4}{ }_{4}$ \& ${ }_{3}{ }^{18} 884$ \& \& ${ }_{* 3} 7_{8} 7_{8}{ }^{1}$ \& 1,400 \& Ontaner Cord class A-N......jo par \& ${ }_{2}{ }_{28}^{88}$ \& 134 \&  \& 1014. July <br>

\hline \& \& ${ }^{* 918} 81{ }^{91}$ \& ${ }_{918} 918{ }^{18}$ \& $$
\begin{array}{ll}
{ }^{4} 9 & 9 \\
9
\end{array}
$$ \& \& \& Continenta \& $7{ }^{2}$ Ja \& 1458 \& ${ }_{\text {Mar }}$ \& - ${ }^{412}$ 2 June <br>

\hline \& \& ${ }^{5} 5818$ \& ${ }_{5}$ \&  \& $60 \cdot 1$ \& 1,500 \& $\xrightarrow{\text { Cla }}$ \& ${ }_{4614}^{1}$ \& ${ }_{64}{ }^{23}{ }^{3} \mathrm{~F}$ \& ${ }^{1 / 2}$ Jan \& <br>
\hline \& \& \& $733_{8} 744_{4}$ \& $74{ }_{4}$ \& 7412 \& 4,100 \& Continent \& 6912 Ma \& ${ }_{8314}$ A \& ${ }^{36} 5$ \& <br>
\hline *814 9 \& , \& 814.48 \& * 89 \& *812 \& $481_{2}{ }^{414}$ \& 100 \& Cont'1 Dlamond Fibre.-.-.-. 5 \& $7{ }^{2}{ }^{2}$ J Jan 5 \&  \& ${ }_{312}{ }^{\text {P12 }}$ Peb \& 1718 July <br>
\hline ${ }^{31}$ \& ${ }_{* 11_{4}}^{291_{2}} 3$ \&  \& ${ }_{1}^{283}{ }_{1}{ }_{4}$ \&  \& crer \& $\underset{\substack{3,300 \\ 3,800}}{ }$ \& Continental Insuranc \&  \& \& $1_{1} 1_{2} \mathrm{Mar}$ \& <br>
\hline ${ }_{1}^{11_{4}}{ }^{11_{4}}$ \& \& 19 \&  \& ${ }_{198}^{198}$ \& (1) \& \& ${ }_{\text {Conti }}$ \& ${ }_{1}^{1818}$ \& \& Mar \& <br>
\hline \& \& 65 \& \& \& \& \& Corn Products \& ${ }_{6012}^{12}$ \& ${ }_{841}^{2234}{ }^{2} \mathrm{AD}$ \&  \&  <br>

\hline \& | 44 | 145 |
| :---: | :---: |
| 6 | 6 | \& ${ }^{145} 145$ \& 14212 \& \& \& \& Pret \& ${ }^{135}{ }^{3}$ \& ${ }^{145}{ }^{\text {978 }}$ A \& $1177_{2} \mathrm{Mar}$ \& $145^{5} 4 \mathrm{Jan}$ <br>

\hline \& \& 6
32 \& 32 \& $324_{4} 3214$ \& $321_{8} \quad 3238$ \& 1,100
1,700 \& ${ }_{\text {Coty }}^{\text {Cream }}$ \& ${ }_{28}^{33}$ \& ${ }^{97}$ \& ${ }^{23}{ }_{8}^{3} \mathrm{Ma}$ \& 712 June <br>
\hline ${ }_{* 124}{ }^{13} 4$ \& ${ }_{* 1214}{ }^{3} 13$ \& 1212 \& $121_{2} \quad 121_{2}$ \& *12 $121^{1}$ \&  \& 1, \& Cr \& ${ }_{8}{ }^{\text {d }}$ Ja \& ${ }_{1518}{ }^{1} 1$ \& ${ }^{23} 14$. \&  <br>
\hline \& 27 \& ${ }^{2612} 26{ }^{2612}$ \& ${ }^{55_{4}}$ \& ${ }_{*}^{* 2512}$ \& ${ }^{26} \quad 22712$ \& 300 \& Crown Cor \& ${ }^{244}$ Ma \& \& \& <br>
\hline ${ }^{*} 4001041{ }^{512}$ \& *40 41 \& *40 ${ }_{512}{ }^{41}$ \&  \& *40 \& 4034
518 \& 100
3.000 \&  \& ${ }_{3}^{3512}$ \& ${ }_{4} 114$ \& ${ }_{2412}^{12} \mathrm{Feb}$ \& ${ }_{3812}^{65}$ July <br>
\hline \& \& $2{ }^{24}{ }_{2}$ \& ${ }^{2312} 24$ \& ${ }^{2312} 2312$ \& \& \& Crown \& ${ }_{211_{3} 3^{37} \mathrm{~J}}$ \& ${ }^{63} 8$ \& ${ }_{9}^{1} \mathrm{AD}$ \&  <br>
\hline 2 \& \& 62 \& 61.627 \& 61.61 \&  \& 1400 \& Preterre \& 48 \& 71 \& ${ }_{16}^{9} \mathrm{Ma}$ \&  <br>
\hline  \& \& \& \& \& \& \& \& \& \& Fe \&  <br>
\hline \& \& \& \& ${ }_{45}^{4} \quad{ }_{45}^{45_{8}}$ \& \& $\begin{array}{r}140 \\ 1400 \\ \hline\end{array}$ \& Cuban-Amerlian Sugar. ${ }^{\text {a }}$ ( 10 \& $\underbrace{312}_{2012}{ }_{2}^{1}$ \& 494 \& ${ }_{18}^{118}$ \& <br>
\hline \& \&  \& ${ }^{43}$ \& $42{ }^{12} 243$ \& *43 $45{ }^{4512}$ \& 00 \& cud \& ${ }_{37}^{2088} \mathrm{Jan}$ \& 504 \& \& <br>
\hline ${ }_{23}{ }^{23}{ }^{23}$ \& \&  \& 22 \& 22 \& \& 1.800 \& Curts Pub Co \& ${ }^{1312}$ Ja \& \& \& <br>
\hline \& \& \& \& \& \& \& \& 431 \& \& \& <br>

\hline \& \& \& \& \& $$
\begin{array}{cc}
31_{4} & { }^{33} \\
10 & 10^{3} \\
\hline
\end{array}
$$ \& \[

$$
\begin{aligned}
& 12,500 \\
& 16,100
\end{aligned}
$$
\] \& \& 212 Jan ${ }^{21} 5$ \& \& \& <br>

\hline \& ${ }^{14} 14{ }^{16}$ \& ${ }^{*} 144_{4} 151518$ \& * 1414 \& $15{ }^{18} 1518$ \& ${ }^{*} 5^{1}{ }^{1}$ \& 100 \& Hammer Inc.-.-No par \& 11 Jan \& ${ }_{2112} \mathrm{Feb} 2$ \& Jan \& 21 July <br>
\hline
\end{tabular}

| HIGH AND Low SALE PRICES-PER SHARE, Not PER CENT. |  |  |  |  |  | $-\begin{gathered} \text { salas } \\ \text { fors } \\ \text { wheek. } \end{gathered}$ | NEW STOCKS EXChange |  |  | $\begin{gathered} \text { PER SHARE } \\ \text { Ranoe for } \text { Artious } \\ \text { Year 1933. } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ay 1 | May 21. | (Tuesaly | $\left\|\begin{array}{c}\text { Wearnesary } \\ \text { May } \\ \text { 23. }\end{array}\right\|$ | may 24. | Priday, May 25. |  |  |  |  |  |  |
| s per share | \$ per share |  |  |  |  | Sha | Indus. \& |  |  |  |  |
|  |  |  |  |  |  | 5,900 | Davega | Mas |  |  |  |
|  | ${ }^{* 12}$ |  |  |  |  | 500 | Pretered |  |  |  |  |
| *45 ${ }^{50}$ |  |  |  |  | ( | 500 800 |  |  |  |  |  |
| $*^{30}$ |  |  | coter | - |  | 800 |  |  |  |  |  |
| -1020 | ${ }^{2} 2$ | ${ }^{3}$ | - |  | coter | 8.000 |  | ${ }_{19}^{32}$ |  |  |  |
| ${ }^{2092}$ |  |  | $185$ | 1948 | ${ }^{1988}$ | 26.200 |  |  |  |  |  |
|  |  |  |  |  |  | 1,600 |  |  |  |  |  |
|  |  |  |  |  |  | 1,100 | Duguesne Light 1 1st pret- 100 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{163_{4}} 16{ }^{1634}$ | $\xrightarrow{38,100}$ |  | ${ }^{134}{ }^{\text {Ja }}$ |  |  |  |
|  |  |  |  |  |  | 1,500 | ${ }^{8 \%}$ |  | 1221 | $97 / 2$ | 117 Juls |
|  |  |  |  |  |  | 14, | Eleo Auto-Lite (The)--.-- ${ }^{\text {a }}$ |  |  |  | [i] |
|  |  |  |  |  |  | ${ }_{1}^{1,720}$ |  |  |  |  |  |
|  |  |  |  |  |  |  | Eleo © Mus Ind Am Eleetric Power \& Llg |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  | 100 500 | En\% part or |  |  |  |  |
|  |  |  |  |  |  |  | Trererrod |  | ${ }^{128}{ }_{84}$ | ${ }_{10}^{20}$ |  |
| (1388 |  |  |  |  |  | 100 100 | 约5500 |  |  |  | , |
| 548 | ${ }_{-15}^{15}{ }^{15}$ | -1518 188 |  | ${ }_{18}^{18,5}$ |  |  | ${ }_{\text {sid }}$ |  |  |  |  |
| 7 | ctic |  |  |  |  |  |  | ${ }_{9}^{748}$ | cill |  |  |
|  |  |  |  |  |  | ${ }_{190}$ | Exenangre Butret |  |  |  |  |
|  | ${ }^{3} 4$ | ${ }^{4} 4$ | ${ }^{3}$ | ${ }^{3}$ | ${ }_{-34}^{43} 818$ |  |  |  |  |  |  |
|  | ${ }_{\substack{51 \\ 14}}$ |  |  |  |  |  | Preferred Fairbanks | ${ }_{3}^{44} 4$ | ${ }_{18}^{1212}$ Appr 14.14 |  |  |
| - ${ }_{*}^{* 52}$ |  |  |  | ${ }^{*}{ }^{* 54} 748$ | - ${ }^{452}$ |  | Preferal |  |  |  |  |
|  |  |  |  |  |  |  | (ederal |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }_{* 22}^{22^{2 / 8}}{ }^{24}$ |  |  |  | $31 . \mathrm{M}$ |  |  |
| $1{ }^{2}$ |  |  |  |  |  |  |  | ${ }_{24}^{224}$ | ${ }_{31}^{31}$ |  |  |
|  |  |  |  |  |  |  |  |  | ${ }_{\text {coser }}^{285}$ |  |  |
|  |  |  |  | (tal |  | ${ }^{2} .100$ |  |  | 1254 |  |  |
|  |  |  |  | \% 8178 |  | 1.500 |  | ${ }_{541}{ }^{71}$ Jana | - ${ }^{86}$ |  |  |
| ${ }^{15}$ |  |  |  |  |  | 3,600 |  | cita |  |  |  |
| ${ }_{\substack{15 \\ 112 \\ 112}}$ | 1544 1514 | ${ }_{\substack{1512}}^{1054}$ |  |  | crers | 1,500 | Foster-Wheeler- |  |  |  |  |
| - ${ }_{\text {214888 }}^{21}$ |  | ${ }_{* 14}^{* 218}$ | ${ }_{\substack{214 \\ 14}}{ }_{14}^{224}$ | (1344 | ${ }^{2}$ | ${ }_{1}^{1,700}$ |  | ${ }_{\text {12\% }}^{124}$ | ${ }^{2712}$ | ${ }_{12}^{138}$ | ne |
|  |  |  |  |  | ${ }_{4812}^{489}$ |  | Fkrin |  |  |  |  |
|  |  |  |  |  |  |  | Freeport Texa |  |  |  |  |
| - |  | ${ }^{+12}$ | ${ }_{1218}^{12} 129$ | ${ }_{1218}^{12} 12$ |  | 400 | $\mathrm{Gabr}_{\text {si }}$ |  | ${ }^{488}$ |  | ${ }_{\substack{23 \\ 514 \\ \text { June } \\ \text { Aus }}}$ |
|  |  | ${ }_{18,}^{1721} 181$ | ${ }^{1762}$ |  | ${ }_{* 8}^{* 174}$ | 170 600 | Ga | ${ }_{728}^{112}{ }^{112}$ J |  |  |  |
|  |  |  |  | ${ }_{70} 7{ }^{814} 8$ |  |  | Gen ${ }^{\text {Preterres }}$ | ${ }^{78}$ |  |  |  |
|  |  |  |  |  | ${ }^{3614} 178$ |  | Gen Amer Trant |  |  |  |  |
|  |  |  | 10212 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | (enerateremen |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }_{142}{ }^{12}$ | 33 |  |  |
|  |  |  |  |  |  |  | Genoral Cizar | 97 |  |  |  |
|  |  |  |  |  |  | ${ }^{32} 4$ | General |  |  |  |  |
|  |  |  | cis |  | Stile |  | Sen |  | ${ }_{6818}^{368}$ |  |  |
| 344 15 | ${ }^{133^{4}}$ |  |  | $14^{38} 14^{34}$ | $* 13^{33^{3}} 144^{18}$ |  |  | cid ${ }^{3} 4$ | 198, ${ }^{18}$ |  |  |
| ---1-2 ${ }_{20}^{21}$ | - 21 |  |  |  |  |  |  |  | ${ }_{21} 21 \mathrm{Mar} 13$ |  |  |
| ${ }_{\text {cose }}^{5} 5$ |  |  |  |  |  |  |  | $\begin{aligned} & 140 \\ & { }_{535}^{53}, \end{aligned}$ |  |  |  |
| ${ }^{-110}$ | 3278 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 83,500 |  |  | 退 |  |  |
|  | ${ }^{4} 488$ |  | ${ }_{444}^{1578}$ |  |  | 200 | Geno |  |  |  |  |
| (1512 |  |  |  | ${ }_{85}^{18,2}$ | * 18.8 |  | ${ }_{\text {coner }}^{\text {Cenalan rinitigig }} \mathrm{i}$ | $\xrightarrow{\text { cot }}$ |  |  |  |
|  |  |  | (tar |  |  |  | (en preterred |  |  |  | 82, Aug |
|  |  |  | ${ }^{3} 784$ |  |  | 2.700 | ${ }_{\text {Con }}^{\text {Gen Ra }}$ |  |  |  |  |
| ${ }_{\substack{15 \\ 1415}}$ |  |  |  | ${ }_{\text {- }}^{\text {-15 }}$ |  | ${ }^{600}$ |  | ${ }_{10}^{10}$ |  |  | ${ }_{\substack{224 \\ 194 \\ 194 \\ \text { June }}}$ |
|  |  | ${ }_{\substack{32 \\ 1088 \\ 108}}$ |  | - 14 | ${ }^{35}{ }^{35}$ | 1,600 | Goting trust ee | ${ }_{30,2}^{124}$ | ${ }_{\substack{1919 \\ 4812}}$ |  |  |
| (tar | ${ }^{* 574}$ |  |  | $\substack { 1018 \\ \begin{subarray}{c}{10 \\ 3 \\ 3{ 1 0 1 8 \\ \begin{subarray} { c } { 1 0 \\ 3 \\ 3 } } \end{subarray}$ | (10\% 105 | 4,600 <br> 2000 <br> 200 | Cillette satet R | ${ }_{4}^{812}{ }_{7}^{812} \mathrm{Jan}$ | ${ }^{12212} \mathrm{~F}$ |  | ${ }_{75}^{204}$ Jan |
| ${ }_{254}^{23}$ |  |  |  |  |  | ${ }^{3.200}$ |  |  |  |  |  |
|  |  |  |  |  | 2478 | 5.600 |  |  | ${ }_{283} 8^{30}$ App 26. | ${ }_{34}^{54}$ | ${ }_{20}{ }^{3}$ |
|  |  |  |  |  |  | 2, ${ }^{1.00}$ | Prior pre | ${ }_{\substack{8312 \\ 53,2 \\ ~ J a, ~}}$ |  |  |  |
|  |  |  |  |  |  | 9,000 | ${ }_{\text {Gold }}$ | ${ }_{861}^{162}$ |  |  |  |
|  | ${ }_{51}$ |  |  |  |  | 5.30 |  |  |  |  |  |
| 74 | $\begin{gathered} 2858 \\ 74012 \\ 7 \end{gathered}$ |  |  |  |  |  | coodereat Tir | ${ }^{26}$ |  |  |  |
|  |  |  |  |  |  | 2,100 | Cothoter |  | ${ }_{\text {ckid }} 86$ |  |  |
|  |  | $\begin{gathered} 563_{4}^{5} \\ { }_{23} \\ 94_{4} \end{gathered}$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 1,3 | Granby Cons $M$ si |  |  |  |  |
|  | ${ }_{\text {-2512 }}$ |  |  |  |  |  | ${ }_{\text {cole }}^{\text {Grand Un }}$ |  |  |  | ${ }_{\text {ne }}^{\substack{\text { ne } \\ \text { d }}}$ |
|  |  |  |  |  |  |  |  | 23 Jan |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |



ITFOR SALLES DURING THE WEEK OF STOCKS NOT R


3574


 | $\begin{array}{l}\text { Saturday } \\ \text { May 19. }\end{array}$ | $\begin{array}{l}\text { Monday } \\ \text { May 21. }\end{array}$ | $\begin{array}{l}\text { Tuesday } \\ \text { May 22. }\end{array}$ | $\begin{array}{l}\text { Wednesday } \\ \text { May 23. }\end{array}$ | $\begin{array}{l}\text { Thursday } \\ \text { May } 24 .\end{array}$ | $\begin{array}{c}\text { Friday } \\ \text { May } 25 .\end{array}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

| Sales <br> for <br> the <br> Week. | NEW YTOCKS |
| :---: | :---: |

PER SHARE
Ranoe Since Jan. 1. $\frac{\text { On oasis }}{\text { Lowest. }}$ \$p

## 

$\begin{array}{cc}\text { Jare } & \\ \text { Jan } & 6 \\ \text { May } & 8 \\ \text { Jan } & 2 \\ \text { May } & 12 \\ \text { Jau } & 4 \\ \text { Mar }\end{array}$


PERR SHARE Ranoe for Pre
Year 1933
$\frac{\text { Year }}{\text { Lotoest. }}$





## 3576 <br> New York Stock Exchange - Bond Record, Friday, Weekly and Yearly

NOTICE. Cash and deterred dellvery sales are disregarded the week's range, u.

| BONDS <br> V. Y. STOCK EXCHA GE Week Ended May 25. | $\begin{gathered} \text { Priday } \\ \text { May } 25 . \end{gathered}$ | Week's <br> Range or Last Sale. |  | $\begin{aligned} & \text { Range } \\ & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | N. Y. STOCK EXCHANGE Week Ended May 25. | May 25. | Range or Last Sale. | $0$ | $\begin{aligned} & \text { Range } \\ & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 139 |  |  |  |  |  |  |
| Conv $4 \%$ ot 1932-47 |  |  |  | $\begin{aligned} & 1000_{32} \\ & 1041_{31} \\ & 101^{17} \end{aligned}$ |  | $13$ |  |  | 88101 |
| Conv 44\% of 1932-47-...... ${ }^{\text {d }}$ D | 032692 Sale |  | 109 |  |  |  |  | 8 |  |
| 1 |  |  |  |  | External gold $51 / 3 /$ |  |  | $36$ |  |
| , |  |  | 517 |  | Deateche Bls Amp part ctt 68.1932 |  |  | $59$ |  |
| Treasury $43 / 8 \mathrm{~s}$ - |  |  |  | $1041^{11} 1122^{3}$, |  |  |  | $16$ |  |
| therearter 31 |  |  |  | 971410311 |  |  |  |  |  |
| Treasury |  |  |  |  | 2d serles sink fund $51 / 8 . .1940$ |  | 553 | 3 | 1857 |
|  |  |  | 720 |  | Dutch Esst Indies extl 月3-. $^{1947}$ | 164 Sil3 | $163{ }_{8}$ |  |  |
| ury |  |  | 891 |  | - |  | ${ }^{1633} 4$ |  | ${ }_{15112} 165$ |
| ry |  |  |  |  | 30-year ext1 543s.---Nov 193 |  |  |  |  |
| Treasury ${ }^{\text {Treasury }} 3$ | S |  | 68 |  | E1 |  |  | 2 |  |
| urv 348 |  |  | 754 |  |  |  |  | i |  |
|  |  |  |  |  | Estoola |  |  |  |  |
| Home |  |  |  |  | ( |  |  | 8 |  |
|  |  | 100 | 391 |  | External |  | ${ }_{9678}{ }^{\text {978 }}$ |  |  |
|  |  |  |  |  | Ex |  | $90{ }^{9} \quad 911_{4}^{4}$ | 40 |  |
|  |  |  |  |  |  |  |  | $\begin{aligned} & 6 \\ & 6 \end{aligned}$ |  |
| Agric Mtge Bank s f $88 \ldots \ldots 1947$ |  |  | 13 |  | Fr |  |  |  | 5 |
| Feb 1934 ${ }^{\text {sinking fund }} 8$ |  |  |  | 20 26 <br> 1538  <br> 1812  |  |  |  | 37 |  |
| With Oct |  |  | 11 |  | Germ |  |  |  |  |
| Akersbus (Dept |  |  |  | ${ }_{6612}^{618} 8$ |  |  | $411_{2} \quad 4312$ | 206 |  |
| Antioquia |  | ${ }_{10}^{114_{4}}$ | $15$ | ${ }_{8}^{818} 8178$ |  |  |  |  |  |
| 19 8 f 78 | $114{ }^{113}{ }^{3}$ | $113^{3}$ |  |  | (Cons Agrio |  |  |  |  |
| 818178 | 11 | 1138 | 21 | $8{ }_{81}^{81} 1714$ | Gras (Municl |  |  |  | ${ }^{3}$ |
| al seos |  |  |  |  | Otily unma |  |  |  |  |
| 318 |  | $10^{-1018}$ |  |  | ¢ | 115 Su3 |  | $931$ |  |
|  | 92 | 01 | 35 | 82129812 |  |  |  |  |  |
| Argentine Govt Pub Wkg is.1960 A A |  |  | 40 | 5312 7812 |  |  |  |  | $18^{83} 43^{3}$ |
| Ext1 9 f 6 of Oct. 1925 |  | 730 | 26 | $\begin{array}{ll}53 & 787_{8}\end{array}$ | Hat |  |  |  |  |
| External ${ }^{\text {External }}$ 6s |  | ${ }_{7312}$ | 33 15 15 | $\begin{array}{ll}53 & 7858 \\ 5358\end{array}$ | Ha |  |  | 25 |  |
|  |  | ${ }^{731}$ | $\begin{aligned} & 15 \\ & 15 \end{aligned}$ |  | Heedeiberg ( Ge | ${ }_{914}^{25}{ }^{\text {S }}$ S13 |  |  |  |
| External 186 | 7312 Su9 | ${ }^{7} 2^{3}{ }^{2}$ | 7 | 533127814 | Hungarta | $37 \quad 391_{2}$ |  |  |  |
| ${ }_{11}^{169}$ |  | ${ }_{73} 7$ | ${ }_{2}^{24}$ |  |  |  |  |  | ${ }^{2714} 82714$ |
| blic Wo |  |  | 113 |  | Hunzarian Land | 8 | ${ }_{4118}{ }^{2} \mathrm{May}^{4}{ }^{4}$ |  |  |
| ${ }^{\text {Argentine }}$ |  |  |  | $80{ }^{3}$ | SInking tund 7 | 5 |  |  |  |
| tralis $30-\mathrm{yr} 59$ |  | ${ }_{9314}^{931}{ }^{9}{ }^{947_{8}}$ | ${ }^{65}$ | ${ }_{8812}^{8812} 9{ }^{9788}$ | Hungary (KIn | 3718 |  |  | 31 |
| External |  | ${ }_{9034}{ }^{931}$ | 90 | ${ }_{83}^{89}{ }_{85} 978$ | ${ }_{\text {Irash }}^{\text {Italy }}$ |  | 115  <br> 994 115 <br> 100  |  |  |
| Austrian (G) |  | ${ }_{991}{ }^{1}$ | 20 | ${ }_{9118} 100{ }^{1}$ | Italian Cred | 9944 Su3 | 99 991 | $\begin{aligned} & 71 \\ & 16 \end{aligned}$ |  |
| Internal sink |  | ${ }_{7214}$ | 19 |  | External see g 178 ser B .-. 1947 |  |  |  |  |
| Bavaria (Free state |  |  |  | 3912 |  |  | 921 | 40 |  |
| External 1 |  |  | $28$ | $105$ | Japanese Govt 30-yr 8t $81 / 38.1954$ | ${ }_{76}^{90 \%} \mathrm{Sl}_{\text {Sla }}$ |  |  |  |
| xternal 30-yea | 1061 | 106 | $\begin{aligned} & 21 \\ & 32 \end{aligned}$ | ${ }^{1}$ | Juzoslavia (State Mtge Bank)- |  |  |  |  |
| abilization loa | 1041 | 10 | 24 | $1063_{4}$ |  | ${ }^{6} 422^{3} 4$ Sila |  |  |  |
| Bergen (Nor |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 11 |  |
| External | ${ }^{36}$ | 351 | $\begin{aligned} & 33 \\ & 28 \end{aligned}$ | -3212 | Lower Austria (Prov) 73/9-1950] D |  |  |  | ${ }_{18}$ |
| ogota (City) exti | 19 |  | 10 |  | Lyons (C14 |  | $169{ }^{1614} 169{ }^{1614}$ |  |  |
| Bolvis (Repub |  | ${ }^{818}$ | 30 |  | Marsellles ( $C$ |  | 1694 |  |  |
| External |  |  | ${ }_{20}^{16}$ |  | Medellin ( |  |  |  |  |
| Bordeaux |  | 21694 | 10 | $149{ }^{1701_{4}}$ | Mexico (US |  |  |  |  |
| azil ${ }^{\text {d }}$ O |  |  |  | 203 |  | 718 |  | 10 |  |
| External ${ }^{\text {Ex }}$ |  |  | $22$ |  | Assen |  |  |  |  |
| ${ }_{78}$ (Central |  |  | 33 41 |  | Asse |  |  |  |  |
| Bremen (Stateo |  |  | 12 | ${ }_{5318}{ }_{7}^{2018} 8318$ | Asse |  |  |  |  |
| Brisbane (City) |  |  |  |  | Assen |  |  |  |  |
|  | ${ }_{9334}^{8312} 885$ |  |  | 73 $877_{8}$ <br> 83 $955_{8}$ <br> 83  | Trea |  |  |  |  |
| Budapest (City) exti |  | 42 | 17 |  |  |  |  |  |  |
| Exenos Atres (City) | 6614 |  | 1 | $\begin{array}{ll}4618 \\ 47 & 6818 \\ 47 & 60\end{array}$ | Mllan (Cis |  |  | 34 |  |
|  | 6118 6118 |  |  |  | ${ }_{\text {M }}^{\text {Mina }}$ |  |  |  |  |
| Buenod Ares (Prov) |  | $444^{5} 8$ |  |  | Ext sec | $17{ }_{12}^{12}$ |  |  |  |
| Stpd |  |  | 49 | $\begin{array}{lll}2614 & 4418\end{array}$ | Montevi |  |  |  |  |
| Stpal | 46 39 |  | ${ }_{8}^{8}$ |  | Externa1 sf ${ }^{\text {cow }}$ |  |  |  |  |
| Bulgaria |  |  |  | ${ }_{1878}^{27}{ }_{24}^{27}$ | New External s $\dagger$ |  |  |  |  |
| 硅 | ${ }^{2434}$ |  |  |  | Norwa |  | 9 |  |  |
| nada | 1312 |  | 16 | 1884 | ${ }_{30}^{20-y}$ |  | 9912 99 |  |  |
|  | ${ }^{1035}$ | $\begin{array}{ll}1088_{2} & 109\end{array}$ | 48 |  | 40 -y |  |  |  |  |
|  | 104 | 104 | 80 |  | External ${ }^{\text {P }}$ | ${ }^{9034}{ }^{3}$ Sale |  | 4 |  |
| , |  |  |  |  | Mu |  | ${ }^{901}{ }^{90}$ May |  | ${ }_{831}^{81} 91$ |
| Cent Agric B | ${ }_{6014}^{120}$ Sale | ${ }_{561}$ | 27 | ${ }_{55}{ }^{103}$ | , |  |  |  |  |
| Farm Loan sf 68..July | 49 Sale | ${ }^{5712} 5$ | 26 | ${ }_{4612}{ }^{59}$ | Orien | sale | 2 |  |  |
| Farm Loan 816 | 49 Sale | 48 | 34 | ${ }^{4612} 69$ | Exti d | Sale | 70 |  |  |
| Farm Loan bs ser |  | 56 | 64 | ${ }^{4911_{2}} 70$ | Oslo (Cl |  | $911_{4} \quad 91^{3}$ |  |  |
| External sinking fund 6 | ${ }_{13}^{132}$ Sale | $123_{4}$ $13{ }^{1} 8$ <br> 188  |  | ${ }_{718}^{9} 16$ | Panama |  |  |  |  |
| tt sinking tund 68._F | ${ }_{1318}{ }^{\text {S }}$ S $1 e^{1}$ | 1234 | 31 | $7^{78} 1{ }^{1534}$ | xt1 |  |  |  |  |
| Ry ret ext 8 fl 68, | lil | $\begin{array}{lll}125_{8} & 131 \\ 125 \\ 13\end{array}$ | - 12 | ${ }^{7}$ | Pernambub | ${ }^{3578}$ S 319 |  | 6 |  |
| External sinking fund | 13 Sale | $13{ }^{8} 13$ |  | ${ }_{714} 7_{4} 15^{5} 8$ | Pera (Re | ${ }_{14}^{124}{ }^{14194}$ | 1414  <br> 14 14 <br> 14  <br> 18  |  | 1078 |
| rnal st | 13 Sale | 1234 14 | 27 | 71816 | Nat Loan exti | ${ }_{985}{ }^{\text {s Sle }}$ | ${ }_{958}^{14}$ | ${ }^{6} 2^{6}$ |  |
| Chile Mtge $\mathrm{Bk} 63 / 3 \mathrm{~s} \mathrm{~J}$ | 1312 Sale | 1312 14 | 12 | ${ }_{91}^{91}{ }^{1512}$ | Nat loan extl 8 f | 10 Sule |  |  |  |
| 8t6\%s ot 1 | ${ }^{1634}$ Sale | 16 | ${ }^{26}$ | 10.184 | oland (Re | 7554 Sale | 75 |  |  |
| Guar ${ }^{\text {Guar }}$ | 132 Sule | $\begin{array}{ll}1318 \\ 1278 & 14 \\ 14\end{array}$ | 10 |  | ${ }_{\text {Stabinzeation loan } 817}$ | ${ }_{1}^{1218} 8$ | 110 | 177 | 8 |
| Chilean Cons M | 10 sale | $9{ }^{9} 10$ | 16 | 12 | Porto Alegre (Cit | 171219 |  |  |  |
| Chtnese (Hukuang | $\mathrm{r}^{100_{2}}$ S Sale | $3814{ }^{33812}$ |  | $\begin{array}{ll}2758 \\ 7_{8} & 427_{8}\end{array}$ | Ext1 guar sink fund | $163_{4} 18$ | $17 \quad 17{ }^{1}$ |  |  |
| Christlanis (O) |  | ${ }_{31}^{92}$ | 3 | ${ }_{81}^{8158}{ }^{93}$ | Prague (Greater Clty) | ${ }^{964} 100$ |  |  |  |
| (elo |  |  | 14 | 31 |  | ${ }^{3858} 8$ | ${ }^{385}$ | , |  |
| Oet 11933 and sub |  |  | 15 |  | Queensland (State) extiol 7 7\% 1941 | ${ }_{10418} 105$ | 374 | 4 |  |
|  |  |  |  |  | 25 -year external 69 |  | 104 | 11 |  |
| Exter ${ }^{\text {c }}$ |  | $\begin{array}{ll}31 & 32 \\ 27 & 2914 \\ \\ & \end{array}$ | 11 72 |  | Rhtno-Matn-Danube | 2014 |  | 17 |  |
| mbla |  | ${ }_{223}^{27} 4$ | 72 |  | Rio Crande do su | ${ }_{20}^{204}{ }_{20}^{23}$ | $\begin{array}{ll}20 & 20{ }^{20} 8 \\ 20 & 20\end{array}$ |  | $\begin{array}{ll}1918 & 26 \\ 1888 \\ 188 \\ 20\end{array}$ |
| king fund | 2412 Sale | 2312 | 3 | ${ }_{1513}{ }_{241}$ | External sinkin | 1712 sale | $\begin{array}{ll}20 & 20 \\ 17 & 18\end{array}$ |  |  |
| Stnking fund | ${ }_{7812}^{2412}$ Sale | ${ }^{23}$ |  | 15.26 | External ${ }^{1} 178$ |  | 181219 | 3 | 2 |
| ${ }_{25-\mathrm{y}}$ |  | ${ }_{738}{ }^{7758}$ | $1 \begin{aligned} & 14 \\ & 16\end{aligned}$ |  | External 8178 munto cosi 196 | $\begin{array}{ll}18 & 19 \\ 19\end{array}$ | 17 |  | 17 |
|  |  |  | 14 | (1414 | R10 de Janeiro 25-year s 8 8. 194 |  | 20 | 39 | 17 |
| ternal $8178 . .$. - |  | 37 May |  | ${ }^{2978} 37$ | Rome (City) ext | ${ }_{90} 0^{-1} 818$ | ${ }_{90}{ }^{2018}$ | 18 |  |
| Cordoba (Prov) Argentins |  |  | 1 | 5358 | Rotterdam (Cl |  |  |  |  |
| (repub |  |  |  |  |  | ${ }^{2584}$ |  | 15 |  |
| 78 May 11936 coupon on 1951 |  |  |  |  | Sao Paulo (Clty |  |  |  | 231430 |
|  | ${ }_{95}^{9112} 974$ |  |  |  | External 81818188 of 1927.195 |  | ${ }^{2438} 82$ |  | $\begin{array}{lll}178_{8} & 24 \\ 18\end{array}$ |
|  |  |  |  | ${ }_{78}^{9512}$ | San Paulo (State) extl f 88-193 |  |  |  | 33 |
|  |  |  |  |  |  | ${ }_{8}^{4}{ }_{8}^{24}$ |  |  |  |
|  |  |  |  |  |  |  | $1812 \quad 20$ |  |  |
| Cundtnamarea 61/23 ........ 1959 M N | $14{ }^{14}{ }^{3} 4$ | $133_{4}$ |  | $10{ }^{5}$ | \$ecured +178. | ${ }_{7812} 81{ }^{\text {Sal }}$ | $\begin{array}{ll}1812 & 20 \\ 79\end{array}$ | 49 <br> 69 | ${ }_{65}{ }^{12}$ |






New York Bond Record-Concluded-Page 6


## Outside Stock Exchanges

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{Boston Stock Exchange.-Record of transactions at the Boston Stock Exchange, May 19 to May 25, both inclusive, compiled from official sales lists:}} \& \& \& \& \[
\begin{gathered}
\text { Sales } \\
\text { for }
\end{gathered}
\] \& Range Sinc \& ce Jan. 1. \\
\hline \& \& \& \& \& \& \& Stocks (Concluded) Par \& \& of Prices.
Low. High. \& Whe \& Low. \& High. \\
\hline \multirow[b]{2}{*}{Stocks-} \& \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { Friacu } \\
\text { STial } \\
\text { Srice. }
\end{gathered}\right.
\]} \& \multirow[t]{2}{*}{\[
\left|\begin{array}{l}
\text { Week's Range } \\
\text { of Prices. } \\
\text { Low. High. }
\end{array}\right|
\]} \& \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { Sales } \\
\text { for } \\
\text { Wheek. } \\
\text { Shares. }
\end{gathered}\right.
\]} \& \multicolumn{3}{|l|}{Range Since Jan. 1.} \& \multirow[t]{2}{*}{} \& \multirow[t]{3}{*}{\begin{tabular}{|c}
\hline\(-\cdots\) \\
\hdashline-1 \\
\hdashline 2 \\
26
\end{tabular}} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\begin{array}{r}
30 \\
950 \\
300 \\
260
\end{array}
\]} \&  \&  \\
\hline \& \& \& \& \& \& \& \& \& \& \&  \& \\
\hline Railroads- \& \multirow{4}{*}{64} \& \multirow[b]{2}{*}{\(132 \quad 134\)} \& \multirow[t]{2}{*}{} \& \multirow[b]{2}{*}{1091/2 Jan} \& \multirow[b]{2}{*}{} \& \multirow[t]{2}{*}{} \& \& \& \& \& \& \\
\hline Boston \& \& \& \& \& \& \& Chicago Maill 1 order com-5 \& \multirow[t]{2}{*}{} \& \& \& 121/2 May \& \\
\hline Boston Elevated --...- 100 \& \& \multirow[t]{2}{*}{\begin{tabular}{ll}
64 \& \(643 / 2\) \\
\hline \(271 / 271 / 3\)
\end{tabular}} \& 157 \& 55 Jan \& \multicolumn{2}{|l|}{70 Apr} \& Cbic \& N W Ry com... 100 Chic Rivet \& Mach com \& \& \& 1,800 \& \(6{ }^{6} 4\) \& 154 Feb \\
\hline Prior preferred \& \& \& \multirow[b]{3}{*}{\[
\begin{aligned}
\& 25 \\
\& 25 \\
\& 19 \\
\& 70
\end{aligned}
\]} \& \multirow[t]{3}{*}{} \& \& \& Chicago Yellow Cab cad.-: \& \[
9
\] \&  \& \multirow[t]{2}{*}{\[
\begin{array}{r}
450 \\
450 \\
4,550
\end{array}
\]} \& \({ }_{11 / 8}^{6}\) \& 17\%
\(16 \%\)
Apr
May \\
\hline Class C 1st pret -... 100 \& \& \multirow[t]{2}{*}{\[
\begin{array}{cc}
271 / 2 \& 273 / 2 \\
10 \& 10 \\
10 \& 16 \\
100 \& 102
\end{array}
\]} \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \& \& \[
\begin{array}{r}
1412 \\
21 / 2
\end{array}
\] \& \({ }_{15}^{23 / 8}\) \& \& \multirow[t]{2}{*}{\({ }_{15}^{13 / 1} \mathrm{Jan}\)} \& \({ }_{25}^{43 / 8}{ }^{\text {Jeb }}\) \\
\hline Ch Jet Ry \& Un Stk Yd 100 \& \& \& \& \& \& \& Commonwealth Edison 100 \& \({ }_{50}{ }^{-1}\) \& \({ }_{50}^{15}\) \& 700 \& \&  \\
\hline Common. \& \multirow[t]{3}{*}{\({ }_{13}^{13 / 4}\)} \& \& \multirow[t]{2}{*}{} \& \& \multicolumn{2}{|l|}{} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Cord Corp cap stock_-.-. \({ }^{5}\)}} \& \(\begin{array}{lll}73 / 8 \& 71 / 8 \\ 5\end{array}\) \& \& cr \& 111/1/ Feb \\
\hline 18 t preterre \& \& \multirow[t]{2}{*}{- \begin{tabular}{c}
12 \\
\hline
\end{tabular}} \& \& 61/
1/4an
Jan \& \& May \& \& ---5 \& \({ }^{5} 51 / 38184\) \& \multirow[t]{2}{*}{30} \& \multirow[t]{2}{*}{} \& \begin{tabular}{|cc}
\(83 / 3\) \\
Jan \\
\(11 / 8\) \\
Jan
\end{tabular} \\
\hline PreferredB \& \& \& 206
47 \& \(\begin{array}{ll}\text { 13/4 } \& \text { Jan } \\ \text { Jan }\end{array}\) \& \& \& Preterred
Cudahy Packing Co pretion \& \multirow[t]{2}{*}{98} \& \multirow[t]{2}{*}{\({ }^{58}{ }^{\text {a }}\)} \& \& \& Jan \\
\hline \& \& \& 10 \& 22 May \& \& \& Dayton-Rubber Mtg pt 100 \& \& \& \&  \& \({ }_{331 / 2} \mathrm{Mapr}\) \\
\hline NY N Haven \(\&\) Hartiordi00 \& \multirow{3}{*}{\({ }_{301}^{101}\)} \& \multirow[t]{2}{*}{\(\begin{array}{cc}141 / 2 \& 151 / 2 \\ 100 \\ 290 \& 101 \\ 30\end{array}\)} \& 36 \& \(133 / \mathrm{May}\) \& \& \& Deep Ro \& \& 68 \& 60
20 \& \(267 / 3\) \& \multirow[t]{2}{*}{74.4 Mar
63} \\
\hline ( \& \& \& \multirow[t]{2}{*}{61
988} \& \multirow[t]{2}{*}{27\% J} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\({ }_{39}^{101 / 8}\)}} \& De \& \& \& \& \({ }^{36 / 8}\) \& \\
\hline \& \& \multirow[t]{2}{*}{\({ }^{19 \%} 182\)} \& \& \& \& \& Elec \& \& 121\% \(12 \%\) \& \multirow[t]{2}{*}{\begin{tabular}{|}
500 \\
150 \\
150
\end{tabular}} \& \&  \\
\hline Miscellar \& \& \& 220 \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \& \multirow[t]{2}{*}{Gen Household Ut11 com-*} \& \multirow[b]{3}{*}{\begin{tabular}{|c}
137 \\
\(17 / 2\)
\end{tabular}} \& \multirow[b]{2}{*}{127/8 141/4} \& \& \& \multirow[b]{2}{*}{163 Apr} \\
\hline American Cont'l \& \& \multirow[t]{4}{*}{\[
\begin{array}{cc}
75 / \& 81 / 3 \\
21 / 2 \& 23 \\
20 \& 201 / 2 \\
6 \& 6 \\
1123 / 11676 \\
516 \& 53
\end{array}
\]} \& 220
110 \& \& \& \(83 / 2 \mathrm{Feb}\) \& \& \& \& \({ }^{1,600}\) \& \({ }^{81} 5\) \& \\
\hline A 1 1st prefer \& \& \& \& \multirow[t]{2}{*}{} \& \& \& Great Late Bros Arcreatt A \& \& \(17 / 18\) \& \& 151/6 May \& \(\begin{array}{ll}323 / 4 \\ 13 / 2 \& \text { Feb } \\ \text { Feb }\end{array}\) \\
\hline \& \& \& \& \& \multicolumn{2}{|l|}{10\% Jan} \& Great Lakes D \& D....-. \& \[
\cdots
\] \& \multirow[t]{2}{*}{171/4 191/4} \& \multirow[t]{2}{*}{100
5,300} \& \(16 \%\) May \& \% \(13 / 2 \mathrm{Feb}\) \\
\hline Amer \({ }_{\text {Amer }}^{\text {Amer }}\) \& \& \& 1 \& 107\% May \& \multirow[b]{2}{*}{} \& \({ }_{\substack{\text { Feb } \\ \text { Feb }}}\) \& Greyhound Corp new com * Hall Printing common_. 10 \& 191/8 \& \& \& \(5{ }^{5 / 4} \mathrm{Feb}\) \& \\
\hline Bigelow S \& \& \(\begin{array}{lll}26 \& 26 \\ 83 \& 83\end{array}\) \& \multirow[t]{2}{*}{} \& \({ }^{51 / 2}\) May \& \& \& Hall Printing common.. 10 Hart-Carter conv pret \& \& \begin{tabular}{ll}
7 \\
\hline \(1 / 2\) \& \(71 / 2\) \\
\end{tabular} \& 100 \& \({ }_{51 / 2}^{39 \%}\) Jan \& \(\begin{array}{ll}93 / 3 \& \text { Feb } \\ 9 \& \text { Feb }\end{array}\) \\
\hline \({ }_{\text {Poston Pr }}\) \& \& \& \& \& \multicolumn{2}{|l|}{} \& Houdaille-Hershey ol B.-* \& 41/2 \& 181/2 \({ }^{43} 8\) \& \& 33/4 Jar \& \\
\hline Brown \& \(122^{2}\) \& \(\begin{array}{lll}11 \& 111 / 2 \\ 123 \& 13\end{array}\) \& \({ }_{160} 20\) \& \& \& pr \& III Nor Uti \& \& \& \& \({ }_{421}{ }^{1} \mathrm{JJan}\) \& \({ }_{70}^{23}{ }_{\text {Jan }}\) \\
\hline \({ }^{\text {Brown D Dure }}\) \& \& \(23 /\) \& \& \& \& Iar \& Iron Firem \& 151/4 \& \(131 / 2153\) \& 1,550 \& 8 Jan \& Apr \\
\hline East Boston C \& \& \({ }_{600}^{60} 60 \mathrm{c}\) \& 50 \& \({ }_{\text {60c }} \mathbf{3 1 / 2}\) May \& \& \& Katz Drug \& \&  \& \& \& \({ }^{38} 8 \mathrm{Appr}\) \\
\hline East (ias \& Fue \& \& \& \& \& \& \& Ken Util jr cum pret \& \& \(101 / 4\) \& \& May \& \\
\hline Comm \& \& \& \& \& \& \& Keystone \& \& \({ }^{21} \quad 231 / 2\) \& 750 \& \(111 / \mathrm{Ja}\) \& ay \\
\hline ( \({ }^{6} \%\) cumpre \& \& \({ }^{66}\) \& \({ }_{255}^{234}\) \& 55 \& \& \& \& \& \& \& 70 Ma \& \({ }^{88}\) May \\
\hline 兂 \& \& \& \& \({ }^{\text {7 }}\) \& \& \& Ly \& 35\%/2 \& \(3138351 / 2\) \& 1,700 \& \({ }_{27}{ }^{3} / 4 \mathrm{May}\) \& Apr

cheb <br>
\hline Pret \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Employers Gr \& \& 11 ${ }^{381 / 2} 10$ \& 200 \&  \& \& \& MeCord Rad'\& \& \& \& \& Jan \& <br>
\hline \& \& \& 225 \& 81/ Jan \& \& \& arshall Field \& \& 141/2141/2 \& \& 12\% Ja \& Apr <br>
\hline Het Bros \& \& 10 107/8 \& 225 \& 8\% Jan \& \& \& \& \& 1010 \& \& 10 Mar \& ${ }_{\text {APr }}^{\text {Apr }}$ <br>
\hline (The, class A \& \& \& 30 \& 22.3 May \& \& \& M1ckelberry'sFdProdcom 1 \& \& \& 650 \& \& <br>
\hline Hathaway's Baa \& \& $18 \quad 18$ \& 00 \& 123/2 Jan \& \& \& Middle We \& \& \& , 7 \& Ja \& Feb <br>
\hline Hygrace ¢y \& 21 \& $201 / 21$ \& 45 \& 19 Mar \& \& \& M6 con \& \& \& \& \& Feb
Feb <br>
\hline Int Button H \& \& 151/6 151/8 \& \& 151 \& \& \& Mosser Leather C \& \& 1/2 \& \& Jai \& <br>
\hline Loew's Boston \& \& \& \& \& \& \& National B \& \& 123 \& \& \& Feb <br>
\hline Mass Utillies \& 13/8 \& ${ }^{132}$ \& 50 \& \& \& \& Nat1 Elec P \& \& \& \& \& Feb <br>
\hline MergenthalerL \& 22 \& ${ }^{22}{ }_{7}{ }^{23}$ \& 10 \& Jan \& \& \& NationalLeather \& \& $11 / 8113$ \& \& \& Feb <br>
\hline National ser \& \& \& ${ }_{640}$ \& \& \& \& National Union Radi \& \& \& \& \& $1{ }^{11 / 4} \mathrm{May}$ <br>
\hline New Eng Te \& 93 \& ${ }^{94}{ }^{88}$ \& , 60 \& $83.1{ }^{\text {Jan }}$ \& \& \& Nor Amer Car \& \& ${ }_{4} 1 / 4{ }^{1 / 4}$ \& \& 414. May \& 16
$61 / 2$

Feb <br>
\hline Pactrie Mill \& 243, \& 231/4 248 \& 165 \& ${ }_{10}^{203 / 2}$ May \& \& \& Northwest tancor \& 31/2 \& \& 1,150 \& \%/8 May \& 6\% Jan <br>
\hline Shawmut A \& \& 1 \& 413 \& ${ }_{\text {Jan }}$ \& \& \& Nor West Util \& \& \& \& \& <br>
\hline Stone \& We \& \& 7\%\% \& \& \& \& \& Okla Gas \& El 7 \& \& $813 / 281 / 2$ \& \& \& <br>
\hline 1 It \& C \& \& 14 \& \& \& \& \& Oshkosh Ov \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& Parker P \& \& \& \& 4\% Jan \& Apr <br>
\hline Union \& \& ${ }^{13}$, 13 \& \& \& \& \& Penn Gas \& \& 15.15 \& \& \& <br>
\hline U Shoe M \& \& $644 / 4$ \& 1,182 \& \& \& \& \& \& \& \& \& <br>
\hline Preferred \& 331/4 \& \& ${ }_{126}^{12}$ \& 32\% 3 Jar \& \& \& ${ }^{\text {Potter }}$ Co \& \& \& \& 2\% ${ }_{\text {2\% }}$ \& ${ }_{123}^{71 / 4} 10 \mathrm{Apr}$ <br>
\hline Waldort Syst \& \& 51/8 \& 40 \& 5\%\% Jan \& \& \& Public Servic \& \& \& \& \& <br>
\hline Waitham wa \& \& ${ }_{81}^{18}$ \& ${ }^{5} 9$ \& \& \& \& \& \& \& \& \& <br>

\hline \& \& $81 / 4$ \& \& 65/ May \& \& \& \& 61 \&  \& 0 \& $$
\begin{aligned}
& 34 \\
& 824
\end{aligned}
$$ \& <br>

\hline Calumet \% \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Calumet \& He \& \& \& 100 \& \& \& \& Cre \& 110 \& $1081 / 4110$ \& 0 \& \& 234 Jan <br>
\hline Coprer Rauge \& \& \& 203 \& \& \& \& Preterred -......... 100
Rath Packing com \& 123 \& \& \& \& May <br>
\hline Hancock Conso \& \& $25 \mathrm{c} \quad 25 \mathrm{c}$ \& 500 \& \& \& \& Raytheon \& \& $2 \%$ \& \& \& <br>
\hline Isle Royale \& 1/4 \& 11/4 11/4 \& 25 \& \& \& \& Rellance $M$ \& \& \& \& \& <br>
\hline New River \& \& $\begin{array}{lll}493 / 4 & 50 \\ 410\end{array}$ \& \& \& \& \& Comm \& 15 \& \& \& \& <br>
\hline North Butte----...-2.56 \& ${ }_{85 \mathrm{c}}^{41 \mathrm{c}}$ \& \& 3,280 \& \& \& \& Ryer \& \& \& \& 121/2 Jan \& <br>
\hline Pond Crk Poca \& \& \& 740 \& \& \& \& Common \& \& \& \& \& <br>
\hline Quincy Mining \& 15/8 \& 150 \& \& \& \& \& Preterred \& \& 65.65 \& \& \& ay <br>
\hline Shannon Copper \& \& \& 200 \& \& \& \& Sears, \& 41 \& \& \& \& <br>
\hline Utah Apex Min!
Utah Metal \& Tun \& \& \& 7.815 \& $\begin{array}{cc}\text { 75c } \\ 1 & \text { Jaan } \\ \\ \text { Jan }\end{array}$ \& \& \& \& \& \& \& \& 23/4 Mar <br>

\hline \& 3/1 \& \& 7,815 \& \& \& \& St Lou \& $521 / 8$ \& \& \& $$
\begin{aligned}
& \text { Jen } \\
& \hline
\end{aligned}
$$ \& ${ }_{61}^{80}$ Mar <br>

\hline $\xrightarrow{\text { Bonds- }}$ \& \& \& \& \& \& \& St \& \& \& \& \& <br>

\hline Amoskerg Mfg Co 6s. 1948 \& 73 \& | 73 | 74 |
| :--- | :--- |
| 99 | $\boxed{94}$ |
| 18 |  | \& \[

$$
\begin{array}{r}
\$ 9,000 \\
6,000
\end{array}
$$
\] \& ${ }_{88}^{651 / 6} \mathrm{Jan}$ \& \& ${ }_{\text {May }}^{\text {Apr }}$ \& Stutz Mo \& \& ${ }_{4}^{13 / 8} \times 11 / 4$ \& 100

300 \& \% May \&  <br>
\hline East Mass street Ry \& \& \& \& \& \& \& Swift Intern \& \& 293/4 $300 / 3$ \& \& ${ }_{24}^{4} \begin{gathered}\text { May } \\ \text { Jan }\end{gathered}$ \& ${ }^{10 \%}$ <br>

\hline Series A 43/28...... 1948 \& 51 \& $$
\begin{aligned}
& 47 . \\
& 51 \\
& 51
\end{aligned}
$$ \& \[

$$
\begin{array}{r}
14,000 \\
3.000
\end{array}
$$

\] \& ${ }_{39}^{38} \quad$ Jan \& \& \[

$$
\begin{aligned}
& \text { May } \\
& \text { May }
\end{aligned}
$$
\] \& ${ }_{\text {Switt }}$ \& 153 \& 154 \& 3,0 \& \& 18\% Feb <br>

\hline \& \& \& \& \& \& \& Tel \& \& \& \& \& <br>
\hline vidend. \& value \& \& \& \& \& \& ${ }_{\text {Thompson ( }}$ \& \&  \& 00 \& $\begin{array}{lll}\text { 1/4 } & \text { Jan } \\ \text { Jan }\end{array}$ \&  <br>
\hline icago \& Exch \& ange.-Re \& cord \& ans \& \& \& ${ }^{20}$ Wacker Dri \& \& \& \& \& <br>
\hline Chicago Stock \& hang \& May 1 \& to \& ay 25 , \& \& \& United Prers ${ }^{\text {St }}$ \& \& \& \& Jan \& ${ }_{\text {Mar }}^{\text {Mar }}$ <br>
\hline clusive, compiled fr \& om off \& ficia \& \& \& \& \& Utah Radio P \& 1 \& \& 400 \& , \& n <br>
\hline \& \& \& \& \& \& \& Conver \& \& \& \& 1\% Jan \& <br>
\hline \& \& Week's Range \& \& Range S \& Jan. \& \& $\xrightarrow{\text { Viking Pun }}$ \& 29 \& \& \& ${ }^{23} \quad \mathrm{Feb}$ \& 29 May <br>
\hline Stocks- \& \& Low. Hig \& \& \& Hio \& \& \& \& 114/411/4 \& \& \& <br>
\hline Abbo \& \& \& \& \& \& \& W \& \& 20. \& 950 \& 17\%/8 Jan \& <br>
\hline + Ftee) \& \& $40 \quad 401 / 2$ \& 250 \& 27\%/ Jan \& \& \& Wendth Radio \& \& ${ }^{105}$ \& ${ }_{1,250}^{210}$ \& ${ }^{88} \mathrm{~J}$ Jan \& ${ }_{5}^{1151 / 4}$ <br>
\hline Adams ( D) Mrg comme
Advanced Alum Cas \& $31 / 2$ \& ${ }^{133 / 2} 1831 / 2$ \& 200 \& ${ }_{2}^{61 / 6}{ }^{\text {Jan }}$ \& ${ }_{4}^{16}$ \& \& \& \& \& 1,250 \& \& <br>
\hline Advanced Aum Casti \& \& $13^{2 / 2} 14 \%$ \& 150 \& ${ }_{10}^{2 / 3 / 3 \mathrm{Jap}}$ \& 20\% \& \& Bon \& \& \& \& \& <br>
\hline Altorter Bros C \& \& $201 / 2$ 201/2 \& 10 \& 10 Jan \& \& \& Chie City ry 5 \& \& \& \& \& <br>
\hline AD er Pubserv \& 9\%/4 \& $9 \% 10$ \& 290 \& Jan \& \& \& Ctts of dep \& \& 4812 48 \& \$3,000 \& 44 Jan \& <br>
\hline Amer-Yvette \& \&  \&  \& ${ }_{2 \%}^{1 / 3}$ May \& \& \& Certit \& \& \& \& \& <br>
\hline ${ }_{\text {Assoc }}$ Tel \& Tell 56 \& \& 161/2 $161 / 2$ \& 10 \& $81 / 2 \mathrm{Jan}$ \& \& \& 5s serles \& \& \& 7,00 \& \& <br>
\hline Assd Tel Util- \& \& \& \& \& \& \&  \& \& $331 / 331 / 2$ \& 1.000 \& 26. \& 38 Mar <br>
\hline Autometil Produc \& 73/8 \& 63/8 ${ }^{\text {\% }}$ \& 3,800
130 \& Jan \& \& \& - No dar value. $x$ Ex- \& dend \& \& \& \& <br>
\hline Automatic Washer \& \& 514 514 \& \& \% May \& \& \& \& \& \& \& \& <br>
\hline Bendix Alation com
Berghoft Brewing Co \& $151 / 6$
$65 \%$ \&  \& 1,150 \& \& \& \& \& \& \& \& \& 25 , both <br>
\hline Berg bott Brewing Co

Blum's Inc conv pret. \& 6\% \& $6{ }^{6}$ \& 5 \& \[
$$
\begin{gathered}
61 / 3 \mathrm{May} \\
3 / 2 \mathrm{Mar}
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 113 \% \\
& 3 \%
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \text { Jan } \\
& \text { Jan }
\end{aligned}
$$

\] \& inclusive, compiled \& \& \& \[

19
\] \& to May \& 25 , both <br>

\hline Bork-Warner Cord com-10 \& 22 \% \& $233 / 2$ \& 3,750 \& $203 \%$ May \& 283 \& Feb \& $\underline{ }$ \& \&  \& \& \& <br>
\hline 7\% preterred_-... 100 \& 106 \& (106 \& 10 \& ${ }_{8}^{93}$ J Jan \& 106\% \& \& \& \& \& \& \& <br>
\hline Brach \& Fons (E J) \& \& \& 100 \& ${ }_{6}{ }^{\circ}$ Jan \& \& \& \& \& \& \& \& <br>
\hline Bruce Co (E L) com \& \& 11 \& 50 \& $93 / 4 \mathrm{Jan}$ \& 16\% \& ar \& Stocks- Par \& \& \& \& Low. \& High. <br>
\hline nte Bros com \& \& \& 500 \& \& \& \& Abitib \& \& \& \& \& <br>
\hline Butler Brothere- \& 91/2 \& (19 \& 100 \& 121/2 Jan \& \& \& \& \& \& \& \& <br>
\hline Central 11 PS Spref \& 181/2 \& \& \& \& \& \& Preterred - -......-i00 \& \& 87 \& \& \& ${ }_{\text {May }}^{\text {May }}$ <br>

\hline Conv pre \& \& $$
\begin{array}{rr}
8 & 8 \\
11
\end{array}
$$ \& \[

$$
\begin{array}{r}
300 \\
10
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 55 \% \text { Jan } \\
& 6135 \\
& \mathrm{Feb}
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
83 / 4 \\
1446
\end{gathered}
$$

\] \& Feb \&  \& \[

1

\] \& \[

$$
\begin{aligned}
& 6161 / 11
\end{aligned}
$$
\] \& \& 10 \& 97/6

20b <br>
\hline Central 1 \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}




| Stocks (Concluded) Par | $\begin{aligned} & \hline \hline \text { Friday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price. } \end{aligned}$ | Week's Range of Prices. <br> Low. High. |  | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lo |  | High |  |
| Patterson-Sargent. |  | $17 \quad 17$ | 20 | 141/4 | Jan |  | Feb |
| Peerless Corporation..... 3 |  | $33 / 4.33 / 4$ | 100 |  |  | 43/6 |  |
| Richman Bros. Seiberling Rub | 4018 | $401 / 8$ 42 <br> 27 3 | 285 | ${ }_{21}^{39}$ | Jan | 4914 | Jan |
|  |  | $\begin{array}{lll}27 / 8 & 3 \\ 21\end{array}$ | 250 14 |  | May | 31/4 |  |
| Sherwin-Wililams ---------- 25 |  | $\begin{array}{ll}21 & 21 \\ 655 / 3 & 681 / 2\end{array}$ | 14 |  |  | 2403 | Mapr |
| AA preferred....----100 |  | $1041 / 2105$ | 45 |  |  | 1063/4 |  |
| Trum-ClittsFurncum pt100 |  | 7272 | 10 | 71 | Jan | 80 |  |
| Van Dorn Iron Works. |  |  | 50 |  | May |  |  |
| Weinberger Drug Inc. |  | $87 / 8 \quad 87 / 8$ | 25 | 71/2 | Jan | $91 / 4$ | Feb |

## BALLINGER \& CO.

UNION TRUST BLDG., CINCINNATI

## Specialists in Ohio Listed and Unlisted Stocks and Bonds <br> Wire Sustem-First of Boston Corporation

Cincinnati Stock Exchange.-Record of transactions at Cincinnati Stock Exchange, May 19 to May 25, both inclusive, compiled from official sales lists:

| Stocks- | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week's Range of Prices. Low. High. |  | Sales for <br> Week. <br> Shates. | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lovo |  | Hig |  |
| Aluminum Industries |  | 13 | 131/4 |  | 95 | $71 / 2$ | Jan | 16 | n |
| Amer Laundry Mach..-20 | 13 | 13 | 131/2 | 70 |  | Jan | 18 | Jan |
|  |  |  | $21 / 2$ | 20 | 2 | Apr |  | Apr |
| Cin Gas \& Elec pret.-. 100 |  | $791 / 2$ | 81 | 182 | 66 | Jan | 83 | Apr |
| Cincinnati Street-......-50 |  | $51 / 2$ | 55/3 | 282 | 43/4 | Jan | 6 | Apr |
| Cincinnati Telephone...50 | 691/2 | 6915 | 70 | 104 |  | Jan | 71 | Apr |
| City Ice \& Fuel |  | 2015 | $201 / 2$ | 15 | 17 | Jan | $241 / 4$ | Jan |
| Crosley Radio | 12 | 121/2 | 121/2 | 29 | 18 | Jan |  | Mar |
| Dow Drug |  | $21 / 2$ |  | 40 | 21/2 | Jan | 4312 | Feb |
| Eagle-Plcher Lead...--20 |  |  | 51/2 | 6 | 47/8 | Jan | 73/8 | Mar |
| Formica Insulatio |  |  |  | 7 |  | May |  |  |
| Gerrard (S A) |  | 1/2 | 1/2 | 100 | $3 / 8$ | Feb |  | May |
| Glbson Art com | $121 / 2$ | $141 / 4$ | 141/2 | 375 |  | Jan | 141/2 | May |
| Hobart |  |  |  | 714 | 181/2 | Jan | 28 | May |
| Kroger co |  |  |  | 15 | 2314 | Jan |  |  |
| Leonard.- |  | 314 | 3) | 200 | 314 | Jan |  | $\underset{\text { Apr }}{\text { Apb }}$ |
| Magnavox Ltd. |  |  |  | ${ }_{263}^{492}$ |  | May |  | Feb |
| 5\% preterred.-.-----100 |  |  | 108 | 10 | 1041/2 | Feb | 110 | May |
| Randall A. |  |  |  |  |  | Jan | 21 | Apr |
| B $-\cdots-{ }^{\text {- }}$ |  | 614 | $61 / 2$ | 25 | 31/8 | Jan | 9 | Apr |
| Rapid Electroty |  |  | 15\% | 20 |  | Feb | 16 | Apr |
| Richardson com.....---* |  |  | 814 | 125 |  | May | 12 | Feb |
| U S Playing Card Griess Pfleger pret.....- | ---7-1 | 23 7 | 241/2 | 187 ${ }_{2}$ | 17 | Jan | 28 7 | Apr May |

par value.
St. Louis Stock Exchange.-Record of transactions at St. Louis Stock Exchange, May 19 to May 25, both inclusive, compiled from official sales lists:

| Stocks- | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week's Range of Prices. <br> Low. High. |  | Sales for Week. Shares. | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | Hioh. |  |
| Brown Shoe common...-* |  | 53 | 54 |  | 19 |  | Jan | 60 |  |
| Preferred .-.....--- 100 |  | 122 | 122 | 10 | $1191 / 4$ | Jan | $122$ | May |
| Burkart Mtg com | 38 | 38 | 38 | 4 | 1 | Jan |  | May |
| Columbla Brew com. |  | 3 | 3 | 15 | 3 | May |  | Apr |
| Ely \& Walk DGds 1st ptioo |  | 100 | 1001/2 | 70 | 92 | Jan | $1001 / 2$ | May |
| Fulton Iron Works com.-* |  | 50 c | 50 c | 100 | 25 c | Jan |  | Feb |
| Ham-Brown Shoe com_ 25 |  |  | 60 | 95 | $31 / 2$ | Jan |  | Feb |
| Hussmann-Ligonier com. ${ }^{*}$ |  | 13/4 | 13/6 | 12 |  | Mar | 3 | Feb |
| Huttig S \& D pret ..... 100 |  | 25 | 25 | 10 | 25 | May | 25 | May |
| International Shoe com. |  | 401/22 |  | 49 | 4014 | May | 491/2 | Jan |
| Key Boiler Equipt c |  | 714 | 73/ | 12 |  | Jan |  | May |
| Laclede Steel com_...... 20 |  |  |  | 20 | 131/2 |  | 19 |  |
| McQuay-Norris com | 4432 | 44112 | 441/2 | 20 |  | Jan | 47 |  |
| MoPtld Cement com .-... 25 National Candy com | 61/2 | $17^{61 / 2}$ | $17^{63 / 8}$ | 145 100 | 61/3 | May |  | Feb Feb |
|  | 10 | 17 | 17 | 100 95 |  |  |  |  |
| 1st preferred.--.----100 |  |  | 99 | 15 |  | Jan |  |  |
| Scullin Steel pret-...-.-.- ${ }^{*}$ | $31 / 2$ | 31/2 | $931 / 2$ | 100 | 90 | Jan |  |  |
| S'western Bell Tel pret_100 |  | $1191 / 8$ | $1191 / 2$ | 59 | 1163 | Jan |  |  |
| Wagner Electrle com ${ }_{\text {-.-- }} 15$ | 1034 | $101 / 2$ | 10\% | 210 |  | Apr | 125/8 | Jan |
| Bonds |  |  |  |  |  |  |  |  |
| HOLC 4s. |  | 100.25 |  |  |  |  |  |  |
| United Ry 48 |  | 18 | $18$ | $\begin{aligned} & \$ 150 \\ & 12,000 \\ & \hline \end{aligned}$ | $18$ | May | 191/2 | May |

* No par value

San Francisco Stock Exchange.-Record of transactions at San Francisco Stock Exchange, May 19 to May 25, both inclusive, compiled from official sales lists

| Stocks- Par | $\begin{array}{\|l} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week's Range of Prices Low. High. |  | Sales Week. Shares. | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hio |  |
| Alaska Juneau G Mining 10 |  | 191/3 | 191/4 |  | 2,500 | 173/4 |  |  |  |
| Alaska Packers' Assn. 100 |  |  |  |  |  |  |  | May |
| Anglo Calif Nat Bk of S F 20 |  | 123/3 | 13\% | 2,364 | $811 / 2$ | Jan |  | Jan |
| Assoc Insur Fund Inc.- 10 |  | $111 / 2$ | 111/2 | 100 |  | Jan |  |  |
| Atlas Imp Dlesel Eng A. - * |  | 61/2 | $61 / 2$ | 170 | 2 | Jan | 73/4 | Apr |
| Bank of Calit N A..... 100 |  | 144 | 144 | 33 | 121 | Jan | $159{ }^{\text {a/4 }}$ | Apr |
| Byron Jackson Co | $7 \%$ | $73 / 8$ | 73/4 | 2,001 |  | Jan | 159 | May |
| Calamba Sugar com.-.- 20 | $201 / 2$ | $201 / 2$ | 21 | 1,645 | 197/8 | May | $251 / 2$ |  |
| $7 \%$ preferred....... 20 | 20 | 20 | 20 | 1,825 |  | Feb |  | Man |
| Calit Cotton Mills com 100 |  |  | 91/8 | 30 |  | Jan | 123/4 |  |
| Calif Ore Pow $7 \%$ pret 100 | 40 | 40 | 40 | 10 |  | Jan |  |  |
| Californla Paeking Corp- ** |  | $311 / 4$ | 313/4 | 320 |  | Jan |  |  |
| Calit Water Serv pret. 100 |  | 73 | 73 |  | 643/4 | Jan |  |  |
| CalifWestStsLiferns Capio | $121 / 2$ | $121 / 2$ | 13 | 115 | $121 / 2$ | May |  |  |
| Caterpillar Tractor | 28 |  |  | 1,491 | $231 / 2$ | Jan | 333/8 |  |
| Cst Cos G \& E 6\% 1st pf100 |  | 7178 | 72 | 130 | 58 | Jan |  |  |
| Crown Zellerbs |  |  | 51\% | 1,125 | 4 | Mar |  | Apr |
| Preterred B | $511 / 2$ | $511 / 2$ | 521/4 | 206 | 34 | Jan |  | Mar |
| Fireman's Fund Insur-.-25 |  | 55\%/ |  | 238 | 47 | Mar | 61 | Mar |
| Food Mach Corp com | 191/2/ | 18 | 19132 | 1,880 | 101/2 | Jan | 20 | Mar |
| Galland Mere Laund |  | 3336 | 333/4 | 75 | 32 | Mar | 3434 | Feb |
| Gen Paint Corp A co |  |  | 9 | 200 |  | Jan |  |  |
| Golden State Co Ltd | 5 |  | 10 | 1,040 |  | Mar | $75 / 8$ |  |
| Hale Bros Stores inc |  |  | 10 | 200 |  | May | 111/2 |  |
| Hawallan C \& 8 Ltd. --. 25 |  |  | 41 | 30 |  | May | 52 |  |
| Home F \& M Ins Co |  |  | $291 / 2$ | 93 |  | Jan |  |  |
| Honolulu Oil Corp L |  |  | 14 | 230 | $111 / 2$ | Jan | 151/3 | Feb |




## New York Curb Exchange-Weekly and Yearly Record

NOTICE.-Cash and deferred dellvery sales are disregarded in the week's range, unless they are the only transactions of the week, and when selling outside of the
regular weekly range are shown in a tootnote in the week in which they occur. No account is taken of such sales in computing the range for the year.
In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (May 19 1934) and ending the present Friday, (May 25 1934). 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:





| Bonds（Continued）－ | $\left\lvert\, \begin{gathered} \text { Friddary } \\ \text { Lasis } \\ \text { Salie } \\ \text { Pric. } \end{gathered}\right.$ | Week＇s Rang of Prices． Low．High | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Week. } \end{aligned}$ | Range Since Jan． 1. |  |  |  | Bonds（Concluded）－ |  | $\begin{array}{\|c} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week＇s Range of Prices． <br> Low．High． | $\begin{aligned} & \hline \text { Sales } \\ & \text { for } \\ & \text { feek. } \\ & \mathrm{s} \end{aligned}$ | Range Since Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | no． |  | Hioh |  |  | Lorv． |  |  |  |
|  | 105 | （1） | $12,000$ | $\begin{array}{r} 951 \\ 1027 \end{array}$ | $\begin{gathered} \text { Jan } \\ \text { Jan } \end{gathered}$ |  |  |  | Unton Elec Lt \＆Power－ |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $091 / 2$ |  |  |  | 105 $105 / 2$ 105 105 | $\begin{aligned} & 000 \\ & 000 \end{aligned}$ |  |  |
| ${ }_{4}^{48} 48 \mathrm{~s} \%$ serles Berial notes．．． 19 | ${ }_{100}^{773}$ | $\begin{array}{cc}77 & 773 \\ 100 & 100\end{array}$ |  | ${ }_{95}^{621 / 2}$ | Jual |  | ${ }^{80}$ |  |  |  |  |  |  |  |
|  |  |  |  | ${ }_{75}$ |  |  | 9931／2 |  | United |  | 104／3104 |  | 1011／Jan |  |
| ${ }^{\text {Peoples Lt }}$ |  |  |  | 2 | Jan |  | 513 Jan |  | United EI Serv 78 X －w－1956 |  |  |  | 733／6 Jan | ${ }_{90}{ }^{105 / 1 / 2} \mathrm{Mapr}$ |
| Phila Elect | 111 | 1111／41113， |  | 1054／3／4 | Jan |  | 114．May |  | United | 58\％／2 |  |  | 5331 | ${ }_{6971}^{90}$ Jup |
| Fhila Rapld | 713 | $701 / 8711$ | 4,0 | 1049／2 | ${ }^{\text {Jan }}$ |  | 741／3 |  | Unite |  | $\begin{array}{lll}581 / 1 & 58 \\ 451 / 2 \\ 47\end{array}$ | 3,000 29,000 |  | Jan |
| Phil Sub Co |  | 105\％\％ $105 \%$ | 3，000 | 100 | Jan |  | $6^{102}$ |  |  | 741／2 | 47 | －${ }^{29,000}$ | n | ${ }_{\text {Apr }}$ |
|  |  |  | 10，000 | 1／2 | Jan |  |  |  | Unit | 5014 | 493／2 |  | ， | ${ }_{\text {Feb }}^{\text {Feb }}$ |
| Pledmont | 91 |  |  | 退 | Jan |  | ${ }_{1} 13 / 4 \mathrm{AD}$ |  | $\begin{gathered} \text { United } \\ 6 \text { s se } \end{gathered}$ |  | 791／2 80 |  | ${ }_{56}{ }^{351 / 2}$ Jan | Feb |
| （eitsburgh Coal 6s ．．．． 1949 |  | 993／100 |  | ${ }_{85}^{93}$ | Jan |  | ${ }^{5}$ |  | $\mathrm{US}_{\mathrm{S}}^{68 \mathrm{ser}}$ | 44 | 44.47 | 18，000 | 281／4 | ${ }_{\text {eb }}$ |
| Pomeramla Elec 68 |  |  |  | ${ }^{38}$ | May |  | 541／8 Feb |  | 6s－．．．．．－－－－－－ 1936 | 101／4 | 1011／4 101 $1 / 2$ | 2，000 | 90 Jav | 1011／2 May |
|  | $\frac{91}{87}$ | $\begin{array}{ll}90 & 91 \\ 87 & 88\end{array}$ | $\stackrel{24,0}{3,0}$ | 83 83 | JJan |  | 12 May |  |  | 100 | 100 $100 / 3$ | 11，000 | ${ }_{87}^{891 / 2} \begin{aligned} & \text { Jan } \\ & \text { Jan }\end{aligned}$ | 101／3 May |
| Potomac Edison 5s ．．－ 1956 | 997／8 | 99 997／6 |  | $741 /$ | Jan |  | （1）May |  | $65 / \% \%$ serlal notes |  | $94{ }^{95}$ |  | ${ }_{70 \% / 5}^{77}$ Jan | $\begin{array}{ll}\text { 9934 } & \text { Apr } \\ 99 \% \\ \text { Apr }\end{array}$ |
| 43／2 s series F． | 92 | 92 | 27，000 | 73 | Jan |  | 21／4 May |  |  |  | 931494 |  | 68 Jan |  |
| Potomac Elee Pow 5s－1936 |  | 105\％／405／4 | 00 | 1027／6 | Jan |  | 253／4 May |  | 䢒 | 102 | ${ }_{102}{ }^{102}$ |  | n | ${ }^{6714.6} \mathrm{Feb}$ |
| （ex | 25 |  | $1,000$ | ${ }_{63}^{18}$ |  |  |  |  | 6 |  | 103103 | 11，000 | 94 | ${ }_{103}{ }^{\text {May }}$ |
| ${ }^{\text {r Corp }}$ |  |  |  |  |  |  |  |  | Va Elee \＆Power 5s＿． 1955 | 4 | $101 \quad 1015$ | $37,000$ |  | ay |
| cisis－－rie |  | $\begin{array}{ll}63 \\ 881 / 2 & 683\end{array}$ | $\begin{aligned} & 5,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 511 / 3 \\ & 70 \end{aligned}$ | Jan |  | $0^{33 / 4} \mathrm{Apr} \mathrm{Apr}$ |  | Va Publle Serv 51／28 A． 1946 | \％ |  |  | 5151／2 |  |
| wer Sec |  |  |  |  |  |  |  |  | 68－－．．．．．．．．．．．．．．1946 | 644 | 641／4 641／2 | 12， | 473／2 |  |
| Prusslan Electri | 561／2 |  |  | $491 /$ | ${ }_{\text {Apr }}$ |  | ${ }_{3}{ }^{2 / 4}$ |  |  | 11 |  |  |  |  |
| Pub Serv |  | 100／4100\％ |  | 831 |  |  |  |  | ${ }^{\text {ctt }}$ |  |  |  | ${ }_{01 / 2}{ }^{\text {a }}$ Jay |  |
| ${ }^{\text {Pub Serv }}$ |  |  | 21 | 103 | Jan |  |  |  | Ward B | 100 | 100\％ 100 |  | Jan |  |
| st \＆ | 82\％／5 | 811／2 831／8 | 36. | 65\％ | Jan |  |  |  | Wash Ry \＆E1 4 s ．－．${ }^{\text {a }} 1951$ | 94 | 941／4 94／4 | 70,00 1,00 |  |  |
| serles |  |  |  |  | Jan |  |  |  | Wast | 95 | 913 | 41,00 | 80 Jan |  |
| $41 / 58$ |  |  |  |  | ${ }_{\text {Jan }}$ |  | ${ }_{9}{ }^{3 / 4}$ May |  | West Penn Elec 58［－．－2030 |  | $67 / 1$ 102468102 |  | ${ }_{943 / 2}^{55}$ Jan |  |
|  |  | $72.741 / 2$ |  |  | Jan |  | ${ }_{81 / 4}{ }^{\text {apr }}$ |  |  | 631／2 | 1023／102\％ | 51，000 | ${ }_{46}^{94 / 2} \mathrm{Jan}$ | 67\％Apr |
|  | 91／2／ | 973\％ 97818 | 7,000 7.000 | 71／5 | Jan |  | ${ }^{83 \%} \mathrm{ADPr}$ |  |  |  |  |  |  |  |
| pub |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | $81 / 2$ | $811 / 2 \quad 851 / 2$ | 13，000 |  | May |
|  |  | 884／4883／4 |  |  | Jan |  |  |  |  |  | $104 \quad 104$ |  | $1013 / 5 \mathrm{Jan}$ |  |
| Puget Sound P\＆L $5 \%$ \％${ }^{\text {a }}$ | 5 |  | 115，000 | 41 | Jan |  |  |  |  | ${ }_{90}^{104}$ |  | 18 |  |  |
|  |  |  | 55 |  |  |  | eb |  |  |  |  |  |  | May |
| 1 st \＆ret 4 4／8s ser D．1950 | 47\％／5 | 471／4 48 | 100，000 | 36 | Jan |  | ${ }_{3}{ }^{3 / 2} \mathrm{Feb}$ |  |  | 6 | 75 771／8 |  |  |  |
| e |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Queens |  |  |  | ${ }_{62}^{89}$ | Jan |  | ${ }^{1 / 4} \mathrm{Apr}$ |  | Yadkin Riv | ${ }_{94}^{91}$ |  | 21，00 |  | 911／2 May |
| $41 / 2 \mathrm{~s}$ ． | 98 |  | $\begin{array}{r} 10,0 \\ 1,0 \end{array}$ | $\begin{aligned} & 62 \\ & 88 \end{aligned}$ | Jan |  |  |  |  |  |  |  |  |  |
| Rellance |  |  |  |  |  |  |  |  | Foreign Government |  |  |  |  |  |
| Republic Gas 6 s |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Certiticate |  | $\begin{array}{llll}33 & \\ 33\end{array}$ |  | 15 | Jan | $37$ |  |  | ．．．．．．．．．．－．．．．．－1946 |  | 1／6 281／6 |  |  |  |
| Roche |  | 1093／81093／8 |  | 102 | Jan | 110 |  |  |  |  | 22\％ $25 \%$ | 2,0 | M | $4_{\text {May }}$ |
| Ruhr Gas Corp 6／89－1953 | 461／2 | 45\％／8 47 | 35，000 |  | Mar |  |  |  |  |  |  |  |  |  |
| 退 | 101 | 100 |  | 911／2 | Jan |  | $1 / 4 \mathrm{Apr}$ |  | 7s stamped．－．－－－－ 1952 |  |  |  | 251／Jan |  |
|  |  |  |  |  | an |  | $1 / 8 \mathrm{Apr}$ |  |  |  | 41／8 42 | 6,000 18,000 | ${ }_{293 / 2}^{35}$ Jan |  |
|  |  | 104 |  | 957／4 | Jan |  |  |  |  |  |  |  |  |  |
| San An |  |  |  |  | Jan |  |  |  | caca valley 78．．．．．． 1945 | $111 /$ | 10\％／212 |  | 8 Jan | 16 Feb |
|  |  | 88 891／2 | 60，000 | 65 | Jan |  | May |  | －Banks 6s B＿－． 1951 |  |  | 23.0 |  |  |
| ${ }_{5}{ }_{5 s}$ serin Joauin |  |  |  |  |  |  |  |  | 68 serles A．．．－－． 1952 | 7 | 451／2 47 | 10，00 |  |  |
| Saxon Publ | ${ }_{63} 9$ | $631 / 8631 / 4$ | $\begin{aligned} & 1,000 \\ & 4,000 \end{aligned}$ | ${ }_{60} 751 / 4$ | Jan |  |  |  |  |  |  | 1，000 | 791／8 |  |
| Seripp（E W |  |  |  | 73 | Jan |  |  |  | anz1g |  |  |  |  |  |
| Seattie | 31 | 303／432 |  |  | Jan |  |  |  | man | 66\％ | $\begin{array}{lll}66 \\ 371 / 4 & \text { 671／4 }\end{array}$ |  | ${ }_{351}^{44}$ Japr |  |
| Servel In | 93 |  |  | 71 | Jan |  |  |  | Secur |  |  |  |  | Feb |
| －${ }^{1 / 29}$ series B | ${ }_{93} 9$ | ${ }_{92}{ }^{21 / 2}$ 93 ${ }^{\text {93／4 }}$ | 50 |  | Jan |  | ${ }^{1 / 4}$ May |  | ， | 351／2 | 343／2 $351 / 2$ | 12,000 |  | Feb |
| 1st 58 serles C．．．．．．．． 1970 | 100 | $993 / 1001 / 8$ |  |  | Jan |  |  |  |  |  |  |  | 361／8 |  |
|  | 1923／8 |  |  | 72\％ | Jan |  |  |  | （st mtge coll t 7 73， 1944 | 1004 | 1001／1003／4 |  |  |  |
| Shetf | 100\％ |  | 18，000 | 418 | Jan |  |  |  | Ima（City）Peru $61 / 981958$ |  | 9 9 |  | n |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sou Caro | 74 | 741／2 76 | 5，000 |  | Jan |  | May |  | ran |  |  |  |  |  |
| Southeast |  | ． | 43,0 |  |  |  |  |  | ndoza 71／8．．．．．．． 1951 |  | 441／2 45 |  |  |  |
| Sou Callt Edi | 1041／2 |  |  | 931／4 | Jan |  | ${ }^{1 / 2} \mathrm{Apr}$ |  | － |  |  | 10，0 | 261／8 Jan |  |
|  |  |  |  | 1021／2 | Jan | 108 |  |  | ${ }_{7 \text { crissue }}$ |  |  |  |  |  |
| Het | 104 |  |  |  | Jan |  |  |  | 7 s is | 231／2 | $22^{2 / 8}$ | 8，0 |  |  |
|  | 10 | 1041410 |  | ${ }_{82}^{93}$ | Jan | 1043／6 | $3 / 6 \mathrm{Apr}$ |  | tige Bk of |  | 13 |  |  | b |
| 51／2s series |  | 10 | 5. | 933， | Jan |  |  |  | trge Bk of Denmark 58 ＇72 | 801／2 | 798 | 7，00 |  |  |
|  |  | $1011 /$ |  |  | Jan |  |  |  |  |  | \％ | 8，00 |  |  |
| C |  |  |  | 831 | Jan |  |  |  | de Jan | 5\％ | 15 |  | 141／6 Jan | Feb |
|  |  | $101 / 1201$ |  |  | Jan |  | Apr |  | sslan |  |  |  | $14 / 6$ |  |
| Sou India | 64 | $64{ }^{64 / 8}$ | 13，000 | 511／2 | Jau | 73 |  |  |  |  |  | 3.0 |  | ar |
| Sou N |  |  |  |  |  |  |  |  |  |  | 33／8 | ${ }_{1} 1,000$ |  | 4 May |
| South | 701／2 |  |  | ${ }_{42}^{59}$ | ${ }_{\substack{\text { Jan } \\ \text { Jan }}}$ |  | 格 Apr |  | 54／8 certiticates－．－1921 |  |  |  |  |  |
| ， |  |  |  |  |  |  |  |  | （ear |  |  |  |  |  |
| －．．．－． 1957 |  | $87 / 2 / 28$ | 13 ， | 631／2 | Jan |  | ／1／Apr |  |  | 4 | $4{ }_{4}{ }_{9}$ | $\begin{aligned} & 5,000 \\ & 3,000 \end{aligned}$ |  | $\begin{aligned} & \text { May } \\ & \text { Eay } \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 51 | $51.531 / 4$ |  | $\begin{aligned} & 44 \\ & 34 \end{aligned}$ |  |  | $\begin{aligned} & \text { May } \\ & \text { May } \end{aligned}$ |  |  |  |  |  |  |  |
| So West P S＇west Pub |  |  |  | 57 | ${ }_{\text {Jan }}{ }_{\text {Jan }}$ |  |  |  | Cumulative．${ }_{\text {a }}$ |  |  |  |  |  |
| Staley Mtg | iō | 1001／100\％ |  | 87 | ${ }_{\text {Jan }}$ |  |  |  |  | ， |  |  |  |  |
| Stand Gas | 81 | 80 | 57 | 43 | Jan |  |  |  | nts．＂x w＂Without war | ats． |  |  |  |  |
|  | 81 |  |  | 43 | Jan |  |  |  |  |  |  |  |  |  |
| Debentur | ${ }_{53}^{53}$ |  |  | ${ }_{32}^{324}$ | Jan |  |  |  |  |  |  |  |  |  |
| Stand | 5 | ${ }_{493}^{51} 651 / 2$ | 144，000 | ${ }_{291}^{324}$ | ${ }_{\text {Jan }}$ |  |  |  |  |  |  |  |  |  |
| Stand Telep 51／38．．．．． 1943 | 23\％ | $23 \%$ 24 | 8，000 | 18 | Jan |  |  |  | Timmi | ha |  |  |  |  |
| ${ }_{8}$ mithout |  |  |  |  |  |  |  |  |  |  |  | k | anges，al |  |
| Stamped．．．．．．．．．． 1936 |  | 481／4 $481 / 4$ | $\begin{array}{r} 3,00 \\ 4,00 \end{array}$ | 47 | Mar | 55 |  |  | xes of the Dominion of | Canada | Provinces | Onta | and Que | ec，U．S． |
| 78 without warr－．．－${ }^{1946}$ | 45 | $\begin{array}{ll}48 & 481 / 2 \\ 45 & 45\end{array}$ | $\begin{aligned} & 3,000 \\ & 2,000 \end{aligned}$ | ${ }_{37}^{44}$ | ${ }_{\text {Jan }}^{\text {Jan }}$ | ${ }_{50}^{51}$ |  |  | deral and Now York | e． |  |  |  |  |
| Sun Oll deb 51／8．＿．．． 1939 | 104 |  |  |  |  |  |  |  | Clarence Dauphinot， | Pre | － | ， | Hatch | ．， |
| Sun Pipe Line 5s．．．－ 1940 |  | $1041 / 1041 / 2$ | $\xrightarrow{2,000}$ | 101 | Jan |  |  |  | ounces the election of Frederick C．Kraehlin |  |  |  |  |  |
| Super Power of $11141 / 8 \mathrm{~s}$＇68 | 791／2 | 7915 791 790 803 | 18，000 | 59 | Jan |  |  |  | mpany． |  | retary | d Assis | t Treasu | $r$ of the |
|  | 96 | 951／2 97 |  | ${ }^{57}$ | Jan |  |  |  |  |  |  |  |  |  |
| Swit | 1087／8 | $1081 / 107$ $103 / 104$ 103 | ${ }_{24,0}^{19,0}$ | $103 \%$ | Jan | ${ }_{1041 / 2}^{108}$ | May |  | gers as President．Mr． | Rogers | was for | $\begin{aligned} & \text { runce } \\ & \text { ryy } \end{aligned}$ | Presi | $\begin{aligned} & 1 A \\ & \text { nai } \end{aligned}$ |
| Syracuse Ltd 51／2s－－．－1954 | 107 | 10710 | $2{ }^{2+}$ | 103／2 | Jan |  |  |  | stillers Products Corp． | and its | subsidiary | alcohol | ompanies． |  |
| 1957 |  | 1047／3 | 2，0 | 100 | Jan |  |  |  | Theodore Prince \＆Co | ．have | prepared a | etailed |  |  |
| Tenne |  |  |  |  |  |  |  |  | containing a dis | ion of | of the pro | d Re | adjustment | an from |
| Tenn |  | $\begin{array}{lll}57 & 59 \\ 84 & 841\end{array}$ | 18，000 | ${ }_{74}^{44}$ | ${ }_{\text {Jan }}{ }^{\text {Jan }}$ |  |  |  | viewpoint of stockhold | ders as | well as bon | holde |  |  |
| Terni Hydro Ele | ${ }^{6} 0$ | ${ }^{851 / 4} 80$ | 15，000 | 51 | Jan | ${ }^{861 / 8}$ |  |  | Swart，Brent \＆Co．an | nnounce | the remova | al of $t$ | P |  |
| Texas Elecs | 791／2 | 781／ 82 | 134 | ${ }^{63}$ | Jan |  | 4 Apr |  | the Integrity Building | at 1528 | Walnut Str | reet． | office is | nder t |
| Texas Power | 90 |  | 61，00 | 1474 | ${ }_{\text {Jan }}$ |  |  |  | agement of B．A．Ruc | dolph． |  |  |  |  |
|  |  | 10214102\％ | 61,000 | 8915 | Jan |  |  |  | Munds，Winslow \＆ | Potter | have prepa |  |  |  |
| Thermeld Co－ |  |  |  |  |  |  |  |  | New York City bank | stocks a | and insura | com | any stocl |  |
| ${ }_{\text {tide Water }}^{\text {6s amped }}$ |  |  | 00 | ${ }_{50}^{5}$ | ${ }_{\text {Jan }}$ | $\begin{gathered} 76 \\ 714 \end{gathered}$ |  |  | Horn | have pr | epared spe | al anal | yses of Bank | 碞 |
| Tol | 10 | 1 |  | 861 | Jan | ${ }^{1033}$ |  |  | and Central Hanov | Ban | Trust | ， | tocks |  |
| Twin City Rap Tr 53／3s ${ }^{\text {c }} 5$ |  |  |  |  | Jan |  |  |  | ch | o．，Inc． | 1 Wall St | ．，New |  |  |
| O Amer Invest |  | ${ }_{891}{ }^{48}$ | 11，000 | 85 |  | ${ }_{90}^{522}$ | Mar |  | of municipal bonds yiel | ding fro | $\text { m } 4.20 \text { to } 6 \text { ? }$ | $\% \text {. }$ |  |  |

## Quotations for Unlisted Securities-Friday May 25

Port of New York Authority Bonds. Arthur Kill Bridges $43 /\left.5 \mathrm{~s}^{B 6 d}\right|^{\text {Ask }}| |$ Bayonne Bridge 4s serles C $\left.\left.\right|^{B 6 d}\right|^{\text {A8k }}$
 Geo. Washington Bridge48 serles B 1936-50_J\&D
$41 / 2 \mathrm{~s}$ ser B 1939-53_-M\&N


| Phillpplne Government4s 1946 |
| :---: |
| $41 / 58$ Oct 1959 |
| 1/3s July 1952 |
| 53 April 1955 |
| 5 F Feb 1952 |
| 51/2s Auc 1941 |
| Hawall 41/9s Oct 1956 |

U. S. Insular Bonds.




Trust Companies.


Guaranteed Railroad Stocks.


## Public Utility Bonds.

|  | Bld $455_{8}$ 6812 9812 $871_{2}$ $443_{4}$ 46 $e 25$ $381_{4}$ 87 $603_{4}$ $322_{2}$ 64 $871_{2}$ 89 | $481_{8}$ <br> $701_{4}$ <br> $1001_{2}$ <br> $833_{4}$ <br> 16 <br> $481_{2}$ <br> 27 <br> $401_{4}$ <br> $404_{4}$ <br> $294_{4}$ <br> $621_{4}$ <br> $331_{4}$ <br> $861_{2}$ <br> $901_{4}$ <br> $904_{8}$ |  | $\begin{gathered} \hline B 1 d \\ 1041_{2} \\ 4912_{2} \\ 71 \\ 1001_{4} \\ 803_{4} \\ 327_{8} \\ 713_{4} \\ 94 \\ 87 \\ 881_{2} \\ 10414 \end{gathered}$ | $\begin{aligned} & 106 \\ & 511_{2} \\ & 74 \\ & 102 \\ & 813_{4} \\ & 344 \\ & 941_{4} \\ & 733_{4} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Public Utility Stocks. |  |  |  |  |  |
| Alabama Power \$7 pret_ 100 | $\begin{gathered} B G d \\ 511_{2} \end{gathered}$ |  |  | $\begin{aligned} & B l d \\ & 65 \end{aligned}$ |  |
| Arkansas Pr \& Lt 37 pref --* | 36 | $371_{2}$ |  |  |  |
| Absoc Gas \& El orig |  |  | Inlinols Pr \& Lt 18t pret...-* | 119 |  |
| \$7 preterred |  | 2 | Jamaica Water Supply pt 50 |  |  |
| Atiantic City Elec | 8212 | 84 | Jersey Cent P \& L \$7 pt. 100 |  |  |
| Bangor Hydro-E1 | 99 | 103 | Kanssa Gas \& E1 $7 \%$ pf 100 | 75 |  |
| Birmingham Elec \$7 | 33 | 35 | Kings Co Lig 7\% pret. 100 |  |  |
| Broad River Pow pret-100 | 33 16 |  | Long Island Licg $6 \%$ dt. 100 | ${ }_{63}^{5612}$ | 58 |
| Buft Niag \& East pr | 16 | $161_{2}$ |  |  |  |
| Carolina Pr \& Lt 87 pret . ** | 40 | 42 | Memphls Pr \& Lt $7 \%$ pret - | 74 |  |
| Cent Ark Pub Serv pret-100 |  |  | dro | 74 |  |
| Cent Malne Pow 6\% Dt 100 | 61 | 63 | $6 \%$ preferred | 71 |  |
| 57 preterred Cent Pr \& Lt $\$ 7$ pref.... 100 | 7112 |  | Mississippl P \& L 86 pret. * <br> Miss River Power pref_ 100 |  |  |
| Cent Pub serv Cord pret-* |  | $1{ }^{1}$ | Mo Publle Serv pret.... 100 | 12 |  |
| Cleve Elec III 86 pret . 100 | 10 | 110 | Mountain States Pr com. ** |  |  |
| Columbus Ry. Pr \& Lt- |  |  |  |  |  |
| $\begin{aligned} & 18 t \$ 6 \text { preterred -..... } 100 \\ & \$ 6.50 \text { preterred B.... } 100 \end{aligned}$ | $80$ | $\begin{aligned} & 83 \\ & 801_{2} \end{aligned}$ | Nassau \& Suffolk Ltg pt 100 |  |  |
| Consol Traction (N J). - 100 | 3514 | $353_{4}^{2}$ | Newark Consol Gas.... 100 | $1011_{2}$ |  |
| Consumers Pow 5\% pret | 6634 | $683_{4}$ | New Eng Pow Assn 6\% pri00 |  | ${ }^{503}$ |
| $6 \%$ preferred-...... 100 $6.60 \%$ preferred.-.. 100 |  |  | New Jersey Pow \& Lt \$6 pt * |  |  |
| Inental |  |  | Northern States Pr $\$ 77 \mathrm{pr} 100$ | 57 | 162 |
| \$7 Dreferred--=----100 |  | 5012 | Philadelphia Co \$5 pret 50 | 50 | 55 |
| Dallas Pow \& Lt $7 \%$ pref 100 | 9712 |  | Somerset Un Md Lt...- 100 | 83 |  |
| Dayton Pr \& Lt \$6 pret_100 | ${ }^{961}$ | $988^{3}$ | South Jersey Gas \& Ele | 164 |  |
| Derby Gas \& Elec 37 Dret-* | 60 | 65 | Tenn Elec Pow | ${ }^{433^{4}}$ | 46 |
| Essex-Hudson Gas _-.... 100 | 165 65 |  | United G \& E (N J) pref 100 |  |  |
| Foretgn Lt \& Pow units Gas \& Elec of Bergen_... 100 | $\begin{gathered} 65 \\ 1001_{2} \end{gathered}$ | 70 | Wash Ry \& Elec com... 100 $5 \%$ | 300 94 |  |
| Hudson County Gas..... 100 | 16 |  | estern Power 7\% pret. 1 | 83 |  |

Investment Trusts.

| Administered Fund ...-.--1 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ner B |  |  |  |  |  |
| Amer Bust |  |  | Ma |  |  |
| Amer Compo |  |  | Mass in |  |  |
| mer \& Con | 14 |  | Matual In |  |  |
| ounde | 14 | 17 | Nation | 16 |  |
| ner \& Genera |  |  | N Y Bank |  |  |
| reter |  | 43 |  | $844_{4}^{4}$ | 8814 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 128 | No |  |  |
| tish Type Invest |  |  | Northern Securitt |  |  |
| llock Fund Ltd | 15 | 1214 | south | $4{ }_{4}$ |  |
| dlan Inv Fun | 3.25 |  | Ply |  |  |
| Central Nat Corp class A. | 21 |  | Quarteriy |  |  |
|  |  |  |  |  |  |
| Century Tr | 194 | ${ }^{2}$ |  |  |  |
| mmerctal |  |  |  |  |  |
|  |  |  |  |  |  |
| Series AA |  |  |  |  |  |
|  |  |  | Selected Amer sha |  |  |
| Serles AA |  | 3.28 | Selected America |  |  |
|  |  |  | selected Cumulat |  | - |
|  |  |  | Selected income sha |  |  |
| 7\% preterred........ 100 | 100 |  | Spencer Tr |  |  |
| crum |  |  | ard |  |  |
| Cum |  |  |  |  |  |
| Deposited | 2.29 | 2.55 | Super Corp of Am Tr |  |  |
| osited Insur | 3.24 | $3.6$ |  |  |  |
| sitied |  |  |  |  |  |
|  |  | $\begin{aligned} & 325 \\ & 4{ }^{275} \end{aligned}$ |  |  |  |
| Dividend S |  | 1.1 |  |  |  |
|  |  |  | Supervised |  | 1.33 |
| ulty Trust Shares |  |  | Trust Fund | 31, |  |
| Five year Fixed |  |  | Trustee In | 1.02 |  |
| ${ }_{\text {Fixed }}$ |  |  | Tru |  |  |
| Fundam | ${ }^{6.78}$ | 412 |  |  |  |
|  |  |  |  |  | 5.50 |
| Fundamental Investors | 1.9 |  | Trus |  |  |
| eral Investors | 4.0 | 4.5 |  |  |  |
| ardian Invest pref |  |  |  |  |  |
| Incorporated Investors. | 16. |  | Ser |  |  |
| en |  |  |  |  |  |
| us \& Power see | ${ }^{234}$ | 14 |  |  |  |
|  |  |  | U S \& Brit Int class A com * |  |  |
| B co |  |  |  |  |  |
| pre |  | 17712 | US Elec Lt \& Pow Shares A |  |  |
| Investment Co. ot Amer |  |  |  |  |  |
|  | ${ }_{22}^{22}$ |  |  |  |  |

## Telephone and Telegraph Stocks.

| Pa | ${ }_{73}^{B L d}$ | \| | ${ }_{92}^{81 d}$ | , |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{6812} 711$ | Northw Bell Tel pt $6 \% \% \% 100$ | 109 |  |
| Cuban Telee 7\% pret.- 100 | 26.31 | Pac \& Atl Teleg U S $1 \%-25$ | 15 | 18 |
| Empire \& Bay state Tel- 100 | ${ }_{37}{ }^{33}$ | Roch Telep 86.50 1st pf. 100 | ${ }^{981}$ |  |
| Int Ocean Teleg $6 \% \% \ldots 100$ | 818 | Tri states Tel \& Tel | 75 |  |
| Lincoin Tel $\&$ T |  | Preterred. -1.-.....e 10 |  |  |
|  |  |  | 1072 |  |

Sugar Stocks.

Quotations for Unlisted Securities-Friday May 25-Concluded

Chain Store Stocks.


Industrial Stocks.

| Amertican Arch 31-....-- ** | $\begin{gathered} B i d \\ 151_{4} \end{gathered}$ |  | Locomotive Firebox Co |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amerlead Book 34-.-... 100 | 53 | 5612 | Macfadden Publlea'ns com 5 |  |  |
| American Canadian Prop..* | 1 |  | Preferred ............... * |  | 3912 |
| American Cigar \$6 pref._100 | 99 |  | Merck Cord 38 pret.... 100 |  |  |
| American Meter com....-** | $8{ }_{84}$ | 1014 | National Casket-.---.-.-. | 37 | 40 |
| Bliss(E W) 1st pret...... 50 | 2512 | 32 | Preterred | ${ }^{983}{ }^{3}$ |  |
| 2 d pref B | 4 |  | Nattonal Licortce com.-. 100 | 30 |  |
| Bohn Refrigerator pref _ 100 | 11 | ${ }^{1412}$ | Nat Paper \& Type pref 100 | 1 |  |
| Bon Aml Co B common | 40 | 4.312 | New Haven Clock pref. 100 | 30 | 37 |
| Brunsw-Balke-Col pret._100 | $5_{5}^{533}$ | ${ }_{23}^{548}$ | New Jersey Worsted pref 100 | 56 |  |
| Canadian Celanese co | 2012 | 23 | Northwestern Yeast.... 100 | 13712 |  |
| Preferred. Carnatlon Co \$7 pret | 11412 | $1181_{2}$ | Norwich |  | 83 |
| Carnation Co 87 pret $\ldots 100$ | 97 |  | Ohio Leather ....-.-.- $10{ }^{*}$ | 19 | 22 40 |
| Chestnut \& Smith pret.-100 | 6 | 912 | Okonite Co \$7 pret..... 100 | ${ }_{121}{ }_{1}$ | 40 |
| Colts Patent Fire Arms..-25 | $205_{8}$ | $21^{5} 8$ | \$7 1st preferred.......-100 |  | 88 |
| Columbla Baking | 138 | 214 | Riverside silk Mi | 22 | 2314 |
| 18t preferr | 614 |  | Rockwood \& |  |  |
| 2 d pr | .$^{134}$ | $23_{4}$ | Preferred........-.- 100 | 52 |  |
| Crowell Pub | 23 | 2512 | Roxy Theatre preferred A ** |  |  |
| \$7 preterred...-.-.-100 | $901_{2}$ |  | Ruberold Co.-----.-- 100 | 31 | 33 |
| De Forest Phonof |  | $1{ }^{3}$ | Standard Screw-....... 100 |  |  |
| Dictaphone Cord | 1812 | 2112 | Stetson (J B) common....** |  |  |
| Preferred.-.-...-.-. 100 | 102 |  | Preferred...-.-. - .-.-. 25 |  | 1512 |
| Doehler Dle | 60 | 68 | Taylor Milling Corp | ${ }^{3} 3_{4}^{4}$ | $11{ }^{12}$ |
| Preferred. | 30 | 35 | Taylor Whartor Ir\&St com * |  |  |
| Dixon (Jos) Crueible_.-. 100 | 50 | 5512 | Preferred.-...-..... 100 |  | $7{ }^{3} 4$ |
| Douglas Shoe dreterred.- 100 | 24 | 2612 | TennProducts Cord pref. 50 |  |  |
|  | $5_{551}^{5}$ | 58 | Tublze Chatillon cum pt-100 | $60{ }^{1 / 4}$ |  |
| Driver-Harris pref....- 100 | 7312 | $821_{2}$ | U S Finishing pret --..-- 100 |  | $10^{3}{ }^{3}$ |
| Elseman Magneto pret._100 | 21 | 13 | Urexcelled Mrg Co.....- 10 |  | $8_{81}^{314}$ |
|  | ${ }_{58}^{212}$ | 312 | Welch Grape Julce pref-100 White Rock Min Spring | ${ }^{631}{ }_{2}$ | 68 |
| Graton \& Knlght com....* | 5 | ${ }^{1}{ }_{4}$ | W7 1st preferred.....- 100 |  |  |
| Preferred.-.---.-. 100 | $412_{2}$ | 45 | Wllcox-Gibbs com.....-- 50 | 22 | 27 |
| Herring-Hall-Marv Sate 100 | 2014 | 2214 | Woodward Iron........ 100 |  |  |
| Howe Scale-.-.-....-. 100 | $11_{8}$ |  | Worcester Salt_......... 100 | 45 | 50 |
| Preferred...--.-.-. 100 | $7{ }^{3} 4$ |  | Young (J S) Co com...- 100 | 6912 |  |
| Industrial Accept pret._100 | 28 |  | 7\% preferred........ 100 | 8912 |  |
| King Royalty com $\$ 8$ preferred |  | $\begin{aligned} & 88_{4} \\ & 74 \end{aligned}$ |  |  |  |

Industrial and Railroad Bonds.

|  |  |  | Merchants Retrig 6s_.- 1937 | ${ }^{B 4 d}$ | ${ }_{\text {Ask }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amerlcan Meter 6s ---1946 |  |  | N Y \& Hob F'y 5s .-. 1946 |  | 75 |
| Amer Tobacco 48 .-.-. 1951 | 9934 | 101 | N Y Shipbldg 5s ......- 1940 | $841_{2}$ |  |
| Am Type Fdrs 6s ...- 1937 | e31 | 35 | Northamerican Refractories |  |  |
| Debenture 6s....-.- 1939 | e31 | 35 | 61/58.......-.-.-.-. 1944 | e3614 | $3_{4}$ |
| Am Wire Fab 78 ..... 1912 | 83 | 93 | Otis Steel 6s ctfs ....... 1941 |  | 56 |
| Bear Mountain-Hud |  |  | Pledmont \& Nor Ry 5s 1954 |  |  |
| R | 72 | 75 | Plerce Butler \& P 63/5s 1942 <br> Prudence Co guar collatera | ${ }^{\text {e } 6}$ | 10 |
| Chicago Stock Yds 5s._ 1961 | 83 | 86 | 51/28................. 1961 | 656 |  |
| Consol Mach Tool 7s.. 1942 |  |  | Realty Assoc sec 6s ..- 1937 | e36 |  |
| Corsol Tobacco 4s... 1951 |  |  | Stand Textlle |  |  |
| Consolldation Coal $41 / 281934$ | e231 | 27 | Ist 6 1/5s vuas'nted Starrett Investing 58 In I | $\begin{aligned} & 35 \\ & 363_{4} \end{aligned}$ | $41{ }^{3} 4$ |
| Deep Rock Oil 7s .---- 1937 | $e 403_{4}$ |  | Struthers Wells Titusville |  |  |
| Haytan Corp 8s..... 1938 Hoboken Ferry 5s.... 1946 | $\begin{gathered} 8151_{2} \\ 82 \end{gathered}$ | $\begin{gathered} 171_{2}^{4} \\ 89 \end{gathered}$ | 61/3s..................... 1943 | 44 | 48 |
|  |  |  | Tol Term RR 41/23 ...-1957 | $81_{2}$ | 0012 |
| International Salt 5s... 1951 | 101 | 103 | Ward Baking lst 6s.... 1937 | 10012 |  |
| 7 | 4412 | 4812 | Witherbee Sherman 6s_1944 Woodward Iron 5s | $e 12$ $e 28$ | $\begin{aligned} & 14 \\ & 32 \end{aligned}$ |

Chicago Bank Stocks.

Amer Nat Bank $\&$ Trust-1
Continental III Bank \&
Trust_-................

Aeronautical Stocks.


Insurance Companies.

| Aetna Casualty \& Surety ${ }^{\text {Par }} 10$ |  |  | Hartord Fire_........ 10 |  | ${ }_{54}{ }_{4}$ sk |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aetna Fire-............ 10 | 3634 |  | Hartord Steam Boller... 10 |  |  |
| Agricult | $521_{2}$ |  |  |  |  |
| American Alil | 18 |  | Homestead F1re......... 10 | ${ }_{151} 1$ | $16{ }^{1} 4$ |
| American Colon | ${ }^{434}$ |  | Hudsod Insurance......- 10 |  |  |
| Americar Home.-....- 10 |  |  | Importers \& Exp |  |  |
| American of Newark.-. 2 3/6 |  |  | Knt |  |  |
| American Re-nsu | ${ }_{1812}$ |  |  |  |  |
| American Surety ......... ${ }^{25}$ | $20{ }_{2}$ |  | Maryland Casualty ....... $2^{2}$ |  |  |
| Automoblle | ${ }^{2014}$ | $21^{3} 4$ |  |  |  |
| Balitmore Amer......... 2 2/6 |  |  | Merch \& M Mrs Frre Newark. 5 | ${ }^{2}$ |  |
| on.--...-----.-. 100 | 459 | 68 |  |  |  |
|  |  |  |  | 3 ${ }^{4}$ |  |
| $\begin{gathered} \mathrm{Ca} \\ \mathrm{Ca} \end{gathered}$ | $\begin{aligned} & 17 \\ & 21 \end{aligned}$ | $\begin{aligned} & 18 \\ & 221_{2} \end{aligned}$ | National Libe |  | 81 |
| City of New | 174 |  | New Amsterd | 10 | , |
| Connecticut General | 3014 | $311_{4}$ |  | 24 | 2512 |
| Consolldated Indem |  |  | New Engla | ${ }_{3412}^{1212}$ |  |
| Cosmopolitan Fire-.....io | 15 | 20 | New Jer |  | 324 |
|  |  |  |  |  |  |
|  | 23 | 2512 | North River.............2.50 |  |  |
| Ex | 1014 | 11 | Northwestern National. 25 | 103 | 107 |
| Fe |  | 65 | Pa |  |  |
| Fldellty | 41 | ${ }_{4}^{4214}$ |  | ${ }^{6114}$ |  |
| Firemen's of Newark....... 5 Franklln Fire | - ${ }_{212}^{512}$ | 2234 | Preferred Accldent_........ ${ }^{5}$ Providence-W ashlngton . 10 | ${ }_{264}^{91}$ | ${ }_{288}^{1012}$ |
| Gener |  |  | Roche |  |  |
| Ge | 19 | 23 |  | 131 |  |
| G | ${ }^{2734}$ | ${ }_{1214}^{2914}$ | Se | 27 |  |
| Gl | 41 | 45 | Springtild Fir | 91 |  |
| Great American-.......- 5 | ${ }_{6}^{18}$ | ${ }^{193}$ | Stuyvesant. | ${ }_{400}$ | $4{ }^{42}$ |
|  |  |  |  |  |  |
|  | 25 |  |  |  |  |
| H | ${ }_{21}^{2814}$ | $29^{3}$ | U | $\begin{aligned} & 35 \\ & 25 \end{aligned}$ |  |

Realty, Surety and Mortgage Companies.
 Bond \& Mortgage G
Emplre TTile \&G Guas
Lawyers Mortgage.

New York Real Estate Securities Exchange Bonds and Stocks.

| Active 1ssues. | ${ }^{B 1 d}$ | 1sk | Active Issues. | ${ }^{\text {Bra }}$ | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Broadway Barclay Otfice Bldg 6s $\qquad$ | ${ }_{3212}^{2812}$ | $32{ }_{2}$ | Bonds (Conchuded)Penny (J C) Cort 51/4s. 1950 | 18 |  |
| Butler Hail bs....-...--1939 | $321_{2}$ | 36 | Prudence Co 51/28...... 1961 | ${ }_{5512}$ | 61 |
| Dorset (The) 6s ctts . . 1941 | 25 | 28 | Sherry Netherlands |  |  |
| Equitable Ottice Blg 5s 1952 | $541_{2}$ | 57 |  | 62 | ${ }_{66}^{25}$ |
| 50 Bway Bldg 6s-....- 1946 | 39 | $421_{2}$ | Textlle Bldg 6s....... 1958 | 4614 | 2 |
| Film Center $\mathrm{Blg} 6 \mathrm{6s}$-.- 1943 | ${ }_{53}^{46}$ | 50 55 | Trinity Biags Corp 5 /64-1939 | 98 |  |
| FoxTheat\&0tfice Bldg 6s ' 11 | 11 | 14 | 2124-34 Bway Bldg etts | 14 | 17 |
| Hotel Lexington etts. | 25 | 27 | West End Av |  |  |
| Mortgage Bond (N Y) 53/8 |  |  |  | $161_{2}$ | 19 |
| $\begin{aligned} & \text { (Ser } 6 \text { ) } 1934 \\ & \text { New } \\ & \text { Nluletle } \end{aligned}$ | 3812 | $42{ }_{2}$ | Stocks ${ }_{\text {Sut }}$ Suburban Homes |  |  |
| $\begin{aligned} & \text { ew } \\ & 68 . \end{aligned}$ $1946$ |  |  | French (F F) Investing. | 1 | 5 <br> 214 |
| 111 john st Bidg bs...1948 | ${ }_{421_{2}}^{20}$ | 4612 | Hotel Barbizon, Inc.... | 50 |  |

## Other Over-the-Counter Securities - Friday May 25

| Short Term Securities. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Is-Chal Mtg 58 May | $B L I$ 95 9 |  |  |  |
| Amer Wat Wks 5s..... 1944 | $104{ }^{95}$ | Mak Pet 4 4/5s-.-Feb 151935 |  |  |
| Atlantic Refining 58...1937 | $106{ }^{10612}$ |  | ${ }^{10218}$ |  |
| Bethlehem Steel 59....-1936 | 102 ${ }_{8} 103$ | Pennsylvanla Ry $61 / \mathrm{s}$ \%...1936 | ${ }^{10612}$ | $108^{5}$ |
| Water Bonds. |  |  |  |  |
|  | $\begin{aligned} & B 4 \\ & 98 \\ & 99 \\ & 88 \\ & 89 \end{aligned}$ | Huntito W 1at 6a*54 mes | 8td | ${ }^{\text {Ask }}$ |
| Alton Water 5s 1956 _A A $\& 0$ Ark Wat lst 5s A 1956.A\&O |  |  |  | 9838 |
| Ashtabula W W 58.58 - A to |  | ${ }_{59}^{1982}$ | ${ }_{9512}$ |  |
|  |  | putn WW 5 \% 57 | 91 | ${ }_{93}$ |
|  |  | Monm Con W 1st $55^{\prime} 56$ J\& ${ }^{\text {d }}$ | 86 |  |
|  | 991410012 |  | 98 | 100 |
| 18t 581957 serles C....c\&A | ${ }_{9012}^{99}{ }_{93}$ | (e) |  | 101 |
| Butler Water 581957 As ${ }^{\text {ctict }}$ | $100{ }^{901}$ | South Pitts Water Co-Ac |  |  |
| City W (Chat) 5 S B $54 . \mathrm{JED}$ |  | 1st $581955 \ldots \ldots . . . F^{\text {cta }}$ |  |  |
| 1st 581957 serles CM M N |  | 1st \& ret $5 s^{\circ} \cdot 60$ ger A-JteJ | $1003_{4}$ |  |
| Commonwealth water- |  | 1 1st ${ }^{\text {c ret 59'60 ser B J Jej }}$ |  |  |
|  |  |  | ${ }_{9412}^{1012}$ |  |
| 18, |  | Texarkana W 1st 58 ' 58 F\&A | 80 | $8{ }^{-7}$ |
|  | 848 |  |  |  |
|  |  |  |  |  |
| 1st 581960 ser D....-F\&A | $811_{2} 83$ |  | 94 |  |



## General Corporation and Investment News

RAILROAD-PUBLIC UTILITY-INDUSTRIAL-MISCELLANEOUS.

Below will be found in alphabetical arrangement current news pertaining to all classes of corporate entities-railroad, public utility and industrial companies. This information was heretofore given under classified headings, such as Current Earnings, Financial Reports, Steam Railroads, Public Utilities and Industrial and Miscellaneous.

Monthly Gross Earnings of Railroads.-The following are comparisons of the monthly totals of railroad earnings, both gross and net (the net before the deduction of taxes), of all the Class I roads in the country reporting monthly returns to the Inter-State Commerce Commission:

| Month. | Gross Earnings. |  |  |  | Lenoth of Road. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | $\begin{aligned} & \text { Inc. }(+) \text { or } \\ & \text { Dec. }(-)^{0 \tau} \end{aligned}$ | $\begin{gathered} \text { Per } \\ \text { Cent. } \end{gathered}$ | 1933. | 1932. |
| January | $\xrightarrow{\text { S28,889,421 }}$ | $\stackrel{\text { S }}{\text { ¢ }}$ | -46,000,776 | -16.73 | Miles 241,881 |  |
| February | 213,851,168 | 266,231,186 | - $52,380,018$ | -19.67 | 241,189 | 241,467 |
| March | 219,857,606 | 288,880,547 | -69,022,941 | - 23.89 | 240,911 | 241,489 |
| April | 227,300,543 | $267,480,682$ $254,378,672$ | -40.180.139 | -15.02 | 241,680 | 242,160 |
| June |  | 254,378,672 | $+3,084,364$ $+35,484,283$ | +1.41 +14.43 | 241,484 | ${ }_{242,333}^{242,143}$ |
| July | 297,185,484 | 237,493,700 | +59,691,784 | +25.13 | 241,348 | 241,906 |
| August | 300,520,299 | 251,782,311 | +48,737,988 | +19.36 | 241,166 | 242,358 |
| September | 295,506,009 | 272,059,765 | +23,446,244 | +8.62 | 240,992 | 239,904 |
| October-.--- | 297,690,747 |  | + $\mathbf{7}_{\mathbf{7}, 278,324}$ | - 0.13 +2.87 | 240,858 | 242,177 |
| December.-- | 248,057,612 | $\begin{aligned} & 253,225,641 \\ & 245,760,336 \end{aligned}$ | $+7,278,324$ $+2,297,276$ | +2.87 +0.93 | 242,708 240 | 244,143 240,950 |
| January February March | $\left.\begin{array}{c\|} 1934, \\ 257,19,855 \\ 248,104,297 \\ 292,775,785 \end{array} \right\rvert\,$ | $\begin{gathered} 1933 . \\ 226,27,523 \\ 211,882,826 \\ 217,773,265 \end{gathered}$ | $\begin{aligned} & +31,443,332 \\ & +36,221,471 \\ & +75,002,520 \end{aligned}$ | $\begin{array}{r} +13.90 \\ +17.10 \\ +34.44 \end{array}$ | $\begin{gathered} 1934 . \\ 239,444 \\ 239,389 \\ 239,228 \end{gathered}$ | $\begin{aligned} & 1933 . \\ & 241,337 \\ & 241,263 \\ & 241,194 \end{aligned}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Month |  | Net Earnings. |  | Inc. $(+)$ or Dec. ( - ). |  |  |
|  |  | 1933. | 1932. | Amount. |  | Per Cent. |
| January .-.-.-....-- |  | $\stackrel{\$}{45,603,287}$ | $\stackrel{\text { 45,964,987 }}{ }$ | $\xrightarrow{\text { ¢ }}$ |  | -0.79-26.21 |
| February | $41,460,593$$43,100,029$ |  | $56,187,604$ $68,356,042$ | -14,727,011 |  |  |
| April | $52,585,047$$74,844,410$ |  | $56,261,840$$47,416,270$ | $-25,256,013$$-3,676,793$ |  | $\begin{array}{r} -36.94 \\ -6.55 \end{array}$ |
| Ma |  |  | $\begin{aligned} & +27,428,140 \\ & +47,499040 \end{aligned}$ |  | +57.85+100.87 |  |
| June | $94,8448,669$$100.482,838$ |  |  |  | $47,416,270$ $47,018,729$ |  |
| July |  |  | $46,148,017$$62,553,029$ | + $54,334.821$ |  | +117.74 |
| August | 96,108.921 |  |  | $+33,555,892$$+11,129,616$ |  |  |
| Septemb | $94,222,438$$91,000,573$ |  | 83,092,822 |  |  |  | $\begin{array}{r}+53.64 \\ +13.39 \\ \hline-7.46\end{array}$ |
| Novemb | 66,866,614$59,129,403$ |  | $\begin{aligned} & 98,337,561 \\ & 63,962,092 \end{aligned}$ | $7,336,988$$+2,904,522$ |  | $\begin{array}{r} 7.46 \\ +4.54 \\ +2.19 . \end{array}$ |
| Dec |  |  | $+2,90$ $+1,26$ | 4,522 |  |  |
| January |  | $\begin{aligned} & 1934 . \\ & 62,262,469 \\ & 59,923,775 \\ & 83,939,285 \end{aligned}$ |  | $\begin{gathered} 1933 . \\ 44,978.266 \\ 40,914,074 \\ 42,447,013 \end{gathered}$ | $\begin{aligned} & +17,284,203 \\ & +19,009,701 \\ & +41,492,272 \end{aligned}$ |  | $\begin{array}{r} +38.43 \\ +46.46 \\ +97.75 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

Abbott Laboratories, North Chicago, 111.-Extra Div. An extra dividend of 15 cents per share has been declared on the comfhon per share, both par in addition to the usual quarterly dividend of 50 cents per share, both payable July 2 to holders of record June 18 . An extra
distribution of 10 cents per share was made on April l last.-V. 138, p. 2087.
Acme Glove Works, Ltd.-Resumes 1st Pref. Dividend.$61 / \%$ cum. 1st pref. stock, par $\$ 50$, payable on account of accumulations on June 15 to holders of record, May May . The last rogular quarterly payment of $\$ 1.621 /$ per share on this issue was made on Dec. 15 1930; none ssince. per share.--V. 137 , p. 138 .

Akron Canton \& Youngstown Ry.-Earnings.-
 Gross from railway-
Net rom railway.
Net after rents Gross from railway Gross from railway....
Net from railway
Net after rents
Net arter rents

You
193
$\$ 158$
60
6 $\begin{array}{r}1934 \\ \$ 158, \\ 60 \\ \hline\end{array}$ $\begin{array}{rr}60,343 & \$ 111.025 \\ 31,344 & 18.650 \\ & 18,600\end{array}$ $\begin{array}{lll}616,604 & 424,937 & 543, \\ 254,893 & 19,266 & 179 \\ 147,183 & 43,515 & 89\end{array}$



0,998
1,777
1931.
$\$ 184.400$
64.634
35,961
686.561
217.894
110,476

Alabama Power Co.-Earnings.-
[A subsidiary of Commonwealth \& Southern Corp.]
 Oper. exps.. including maintenance \& taxes
Fixed charges
Divs income
Balan
$\begin{array}{r}\$ 205,930 \\ 195,186 \\ \hline\end{array}$


| $6,700,200$ |
| :--- |
| $4,702,127$ |
| $1,120,146$ |

$6,378,980$
$4,638,699$
$\underset{\substack{\$ 3,156,545 \\ 2,342,252}}{\substack{83,162,224 \\ 2,341,666}}$
$\$ 814,292>8820,558$

## Alabama Tennesee \& Northern Railroad Corp.

 Pledge of Equity. -The 1.-S. C. Commission May 11 authorized the company to pledge and repledge with the Railroad credit Corporation, as colateral security
for certain notes, the company's equity in $\$ 462,000$ oo its prior-lien mortgage $6 \%$ bonds now pledged with the Reconstruction Finance Corporation.
Allied-Distributors, Inc.-Investment Trust Averages Firmer. -
Investment trust securities registered a slight recovery during the week
ended May 18. The average for the common stocks of the 10 leading management trusts, influenced by the leverage factor, as compiled by this corporation stood at 13.29 as of the close May 18, compared with 12.59 The average of the non-leverage stocks stood at 14.68 as of the close May 18, compared with 14.89 at the close on May 11 . The average of the metual runds closed at 10.54 compared with 10.30 at the close of the
previous week.-V. 138, p. 3429 .
Aluminum Co. of America.-Preferred Dividend.The directors have declared a dividend of $371 / 2$ cents per shate on the
$6 \%$ cum. pref stock, par 8100 , payable July 1 to holders of record June 15 ,
 1933, as compared with 75 cents per share in each of the four previous
quarters. Following the July 11934 payment, accruals on the pref stoct quarters. Following the July 11934 payment, accruals on the pref. stock
will amount to $\$ 9.75$ per share.-V. 138, p. 2396 .

Amalgamated Leather Cos., Inc.-Preferred Dividend A dividend of 50 cents per share has been declared on the $\$ 7$ cum. pref.
stock, par $\$ 50$, payable July 1 to holders of record June 20 . Alike amount was Oct. 11920 , When the last regular quarterly dividend of $\$ 1.75$ per share was
paid. In March 1933 the par value of the pref. stock was reduced from $\$ 100$ per share.
After the July 11934 payment accumulations on the pref. stock will
amount to $\$ 95.25$ per share.-V. 138, p. 2907.
American Beet Sugar Co.-To Change Name and Par Value of Shares.-
The stockholders will vote June 12 on approving a proposal to change the par value of the common stoc from par to such stated par value per share as may be determined and to change the name of the company
to such name as may be deemed advisable William Wilds, President, said that a similar proposal was suggested
last year but was not acted upon by the stockholders see v . $136, \mathrm{p}$. 4720 ) Only significance, it was stated, is to make common stock more flexibl upon by s Claude A. Boettcher, a director of Great Western Sugar Co. following his election to Chairman of the board of the Amalgamated Sugar Co., a subagreement between the Great Western and American Beet groups had been made nor did action point in any way to a merger. Mr. Boettcher has a large personal interest in American Beet as well as Great Western and
following the death of President Sinsheimer American Beet affairs. His election will enable him to have a hand in working out Amalgamated problems.
-V. 138, p. 2735 . The directors have declared a $25 \%$ stock dividend on the common stock,
par s10, payable May 29 to holders of record May 22 . Cash dividends par sio, payaboe Mis
were resumed on this stock on May 1 by the payment of 25 cents per share were resumed on this strock on
Thas was the first distribution since Feb. 11932 when 50 cents per share was paid.
Department of New York.- V . 138, p. 2735 .
American Fork \& Hoe Co.- \$3 Accumulated Dividend. $\&$ A dividend of $\$ 3$ per share has been declared on account of accumula-
tions on the $6 \%$ cum. pref. stock, par $\$ 100$, payable June to record May 23 A similar distribution was made on April 27 last, as com-
pared with $\$ 1.50$ per share paid on Feb. 271934 and on Oct. 15 and Dec. 15 1933. Following the June 1 payment, accruals will amount to $\$ 3$ per share.

American Machine \& Metals, Inc.-Offers of Exchange Made to Holders of Debenture Bonds of Troy Laundry Machinery Co., Inc.-
The directors have worked out and unanimously authorized the making
of the following alternative offers of exchange to the holders of Troy Laundry Machinery Co., Inc., debenture bonds
(1) 100 shares of stock of (1) 100 shares of stock of American Machine \& Metals, Tnc., will be
issued in exchange for ecah $\$ 1,00061 / 2 \%$ debentures of Troy Laundry Ma chinery Co., Inc., presented, with all coupons attached maturing after July (2) $\$ 1.000$ or new convertible $4 \%$ debentures of American Machine \& together with 20 shares of its sill be issued $\$ 1.000$ of $61 / 2 \%$ debentures of Troy Laundry Machinery Co., Inc., presented The Morine Midland Trust Co of New York will be the truste und the new indenture. Each new si, 00 debenture may be converted into 80 shares of stock of American Machine \& Metals. Inc.. at least until July 1 1934, with the right in the directors to alter the terms of conversion there arter on notict
Although th
Although th new debentures will be subordinated to the old $61 / 2 \%$ de-
bentures now outstanding, old debentures will be held by the trustee as Becurth offers will be open at lear
will pany's board of directors, upon such notice as the board deems reasonable. -V. 138, p. 3078.
American Motorists Insurance Co.-New Director, \&c. George L. Mallery. Vice-President and General Manager of the Security
Mutual Casualty Co.. Ohicago, has been elected a director of the American Motorists Insurance
kemper reported an increase of $18.2 \%$ in the comperiod last year. The for the first four months of this year over the same period last year. The American Motorist writes au
and general casualty insurance.-V. 137 , p. 4362 .

American Power \& Light Co.-Preferred Dividends. de the di.ectors on May 23 declared dividends of $371 / 2$ cents per share on the no pat 86 cum. pref. stock and $311 /$ cents per share on the no par $\$ 5$ payments were made in each of the five preceding quarters.
Accumulations on the $\$ 6$ pref. stock, after the above payment, amount to $\$ 7.50$ per share and on the $\$ 5$ pref. stock to $\$ 6.25$ per shar
SubsidiariesOperating riavenues
Opering
1934.
$\begin{array}{lll} & -36,994,873 & 35,275,363\end{array}$




Breferred dividends to public foil dividend require- $\$ 14,089,380 \$ 17,188,096$
Preferred dividends to public (ffull dividend require-
ments applicable to respective 12-month periods
$\begin{array}{llll}\text { whether earned or unearned } \\ \text { ortion } \\ \text { ortion applicable to minority interest-.............- } & 7,162,252 & 7,554 & 7,139,733 \\ 100,155\end{array}$
Net equity of Am. Pow. \& Lt. Co. in inc. of subs- $\overline{\$ 6,848,574} \overline{\$ 9,948,208}$
American Power \& Light Co-- \& Light Co. in in-
Net equity of American Power \&



| Expenses, incluaing taxes--r |  |  |
| :--- | :--- | :--- | :--- |
| Interest to public and other deductions.-...-...--:- | $3,105,302$ | $3,106,470$ |

Balance carried to consolidated earned surplus_- $\$ 3,624,442$ \$7,451,564

Notations.-All intercompany transactions have been eliminated from
the above statement. Interest and preferred dividend deductions of subthe above statement. Interest and preferred dividend deductions of subsidaries represent ruld annual requirements parid or a accrued ernere to minority
paid) on securities held by the public. The "portion a
interest" is the calculated portion of the balance of income available for interest, is the calculated portion of the balance of income availabole for
minority holdings by the public of common stock of subsidiaries. The minority holdings by the public of common stock of subsidiaries. The cludes interest and preferred dividends paid or earned on securities held plus the proportion of earnings which accrued to common stocks held by Ahe above statement includes full revenues of a subsidiary without pro vision for possible revenue losses invelved in rate litigation now pending in Federal Court.-V. 138, p. 3078 .
Abitibi Power \& Paper Co., Ltd.-Report.-
Results from Operations During Period from Sept. 101932 to Dec. 311933. Including also Results of Wholly Owned Subsidiaries. Sales of newsprint and pulp.Operating costs, incl. administration, superintendence and
generalexpenses, but excluding general expenses, but excluding depreciation and bond interes Balance-
 Total Interest on receiver sertificates and overdraftSundry minor operating losses- Costs of issue of receiver's first repor Company's proportion of expenses of Beatity co............. Interest on contract covering purchase of shares of Thunder Bay Paper Co.. Ltd.
Legal, audit and special $\&$ timber concessions tributary thereto Legal, audit and special accounting expenses-
Balance available for depreciation of mills and properties Statement of Nominal Surplus for Period Prior to Receivership as Shown by
Balance Sheet as at Dec. 311933 . Surplus at Sept. 101932 based upon receiver's report of
 Reserve for ranitities of subsidiary companies, written back--
Deposits Ranque Canainne Nationale, not included.-.
Increase in book value of Jacksonville property Deposits . banque Canadiencks
Increase book value of Jacks
Prepaid expenses not included
Prepaid expenser not included....
Adj. in inventory val. of pulpwood (net) at Sept. 10 193 $1932-$
Reductions in liabilities at ent
 Reserve for investments not requir
 Written off inv in in advetments- Ontario Pow. Service Corp...Ltd Interest on investment in shares of Thunder Bay Paper Co, Ltd., Sept. 101932 ands
Interest on Royal bank loan made prior to receivership....Expenses of bondholders' committee prior to receivership,
 Sundry adjustments (net)

Add- Balance of surplus
so whoily owned subsid
Add - Surpluses (net) of whoily owned subsidiary compan Man adobasted, ap ap co., Ltd.-. receivership
 Kaministiquia Power Co., Ltd. Mattagami Railiroad Co... $\begin{array}{r}195,0661 \\ 54,946 \\ 89,003 \\ 21,595 \\ \hline\end{array}$

Less-Deficit at date of receivership of Ste. Anne

## \$4,196,973

 1,463,740 Deduct-Adjustments at date of receivership in sented by write downs of inventory values, \&c-- 305,283Nominal surplus for period prior to Sept. 10 1932, as per
balance sheet at Dec. 31 1933 . Comparative Balance Sheet.

value of .....cal Paper, Litd., at arbitrary Payable by receiver for above assets converted-
Inv. in securs. of and ady to wholly owned subs Inv. in shs.or. \& adv, to Thunder Bay Pap. Co..Ltd Investments in shares of and advances to corpo
rations other than wholly owned subsidiariesrations other than wholly owned subsidiaries--
Investments in, millss and equipment, railways,
nater-powers,
 Total
$\qquad$ ----Wages accrued and payabl Reserves for contingencies Pandry accounts payable for banker's securities realiz tems payable in priority to bondholders.-......... Receivers certificates and Royal Bank overdraft Payable to Royal Bank in respect of loans made
prior to receivership (secured, per contra) prior to recevership (secured, per contra) --.-
Amount owing on contract to purchase shares of
Thunder Bay Paper Co., Ltd............. Thunder Bay thereon
Gen. creditors' claims incurred prior to receivership
\% 1 st mtge. gold bonds
Interest accrued to Sept.
Reserve for tax rebates.
Capital stock- $7 \%$ cum.

Common stock ( $1,088,117$ shares no par)-
Nominal surplus of period prior to receivership. Reserve for liabilities of subsidiaries.
Reserve for contingencies- and biation and
int. from oper. during receivership period ...-
$\xrightarrow{\text { Total }} 1$ $\begin{array}{r}810,189,193 \\ 657,984 \\ 9,205,048 \\ \hline \$ 1,642,129 \\ 649,587 \\ 73,145 \\ \hline \$ 2,364,862 \\ 84,389 \\ 373 \\ 30,211 \\ 30,249 \\ 215,754 \\ 882,789 \\ 48,109 \\ 63,324 \\ \hline\end{array}$ $\$ 1,036,562$
 es

American Rolling Mill Co.-Production at Same Rate. President Charles R. Hook at the annual meeting held on May 17 stated
that production in the second quarter was continuing at approximately the rate of the first quarter, when operations averaged about aro 6 of capacity
American Ship \& Commerce Corp.-Earnings.- Calendar Years-
Total incomen--.
Generalexpenses.-
Interest charges...
Net loss. Cassets
Acets.

$\qquad$ $\begin{array}{r}1932 . \\ \begin{array}{l}114,750 \\ 28.831 \\ 305,482\end{array} \\ \hline\end{array}$ $\qquad$ $\begin{array}{r}1930 . \\ \$ 43,765 \\ 49.67 \\ 407.483 \\ \hline\end{array}$


 Cramp \& Sons
Ship \&
Building Engine
Co... Buiding Co...-:
Acer. int. (net)
a Inv. .nn anfil cos.
at adj. book val. a at ad. in arril. cos.
aiscell. invests. at
Mit. Miscell. Invests. at General Balance Sheet Dec. 31 . $\$ 343,249$ $\$ 53,375$


Total $\ldots-\ldots$.....-s6,663,028 $\overline{\$ 7,161,525}$ Total ...........86,663,028 $\overline{\$ 7,161,525}$ a Wm. Cramp \& Sons' Ship \& Engine Building Co., general mortgage
$6 \%$ bonds due June 1930 at cost, $\$ 1,958,600$. Wm. Cramp \& Sons' Ship nominal value s1. Co., 93,845 shares ( $61.59 \%$ of total capital stock) at
 shares of no par val
$\$ 187,304$ in 1932 .

## Income Account for Four Months Ended April 301934.

## Interest. earned

$\$ 22,924$
6,500
Interest charges
$\$ 16,423$
94,417
Extraordinary charges-

\$128,833
Loss for four months ending April 30 1934..... $4,000 \quad 132,833$ Balance Sheet April 301934
[Giving effect to the sale of the Hamburg-American Line notes.]
$\qquad$



Accrued interest
ve for int. on Wm. Oramp \& Sons $\$ 360,248$ Less: Reserve for int. on Wm. Cramp \& Sons
Ship \& Engine Bldg. Co. gen. mtge. $6 \%$ bonds 360,248
Investments in affiliated corporations at adjusted
book value-
Wm. Cramp \& Sons' Ship \& Engine Building Co. Wen. mtte. $6 \%$ bonds due June 11930, at cost. mm . Oramp \& Sons' Ship \& Engine Building
Co. 93,845 shares ( $61.59 \%$ of capital stock) at nominal value-- $\begin{gathered}\text { namp-Mori-. Inc., } \\ \text { ( }\end{gathered}$
$1,958,600$

Cramp-Morris Industrials, Inc, 131,427 shares
( $87.62 \%$ of capital stock) at nominal value--
Investments- general-at cost $1,958,602$
197 Tiatal

## \$5,313,353

Notes payable secured
Accounts payable
\$3,637,000
Capital, less deficit at Dec.
Less:
Adjustments, net charge
$\begin{array}{r}\$ 1,816,116 \\ 3,383 \\ \hline\end{array}$
16.280
58.167

Less: Loss for four months ending April $30 \begin{array}{r}1934 \\ \begin{array}{r}\$ 1,812,733 \\ 210,827\end{array}\end{array}$
Capital account at April 301934 -represented by 591,271 shs.
of no par value outstanding ( 600,000 shs, authorized)
$1,601,906$ Total \$5,313,353 Note.-Investments are pledged to secure notes payable.-V. 138, p. $\rightarrow$
American Sumatra Tobacco Corp.-Resumes Dividend. The directors on May 19 declared a dividend of 25 cents per share on the
common stock, no par value, payable June 15 to holders of record June 1 . common stock, no par value, payable June 15 to holders of record June
Quarterly cash dividends of 75 cents per share were paid on this issue from Oct. 151928 to and incl. Jan. 15
was also made on Nov. 151928 .

Balance Sheet April 30.

| Assets - | 1934. | 1933. | Liablities- | 1934 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| a Plantations, |  |  | $b$ Capital stock. | ,884,000 |  |
| ${ }_{\text {chash }}^{\text {stock, equip. }}$ | 3 | 84,904,639 | ${ }^{\text {Ac }}$ |  |  |
| Notes \& accts. reo- | 379 | 457,200 | Insurance and con- | 1 |  |
| Inventorie | 69 | 1,048,337 | tingeney reserves |  |  |
| Prepd.tax.,Ins |  | 120 |  |  |  |
| Empl. stock a | 88 | 2,430 | Capital surp |  | 433,903 |
|  | 4,340 | 4,340 | Ea | 7 | 063 |
|  |  |  |  |  |  |

Total_-..........s7,164,474 87,170,774 Total..........-87,164,474 \$7,170,774 a After depreciation.
shares.-V. 138, p. 2238 .

American Type Founders Co. (\& Subs.).-Earnings.6 Months Ended Feb. 28 -
Loss after expenses, \&c.
Interest
Net loss.
$\$ 640,801$
\$781,678
x After including $\$ 74,096$ profit on bonds purchased for sinking fund and retirement. y Interest charges have been accrued on funded debt and together with interest charges prior to bankruptcy have been included purposes only.-V. 138, p. 2238.

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American Water Works \& Electric Co., Inc. (\& Subs.) Period End. Apr.30- *1934-Month-x1933. *1934-12 Mos.-x1933. $\begin{array}{llllll}\text { Gross earnings-....- } & \$ 3,798,395 & \$ 3,337,980 & & \$ 44,176,007 & \$ 41,612,533 \\ \text { Oper. exps.,maint. } \operatorname{tax} & 1,925,475 & 1,577,775 & 21,450,077 & 20,305,287\end{array}$

 Balance -
Reserved for renewals, retirements and depletion. Net income--
Preferred dividends.
 * All figures subject to audit in so far as they contain earnings for the
year 1934. $\mathbf{x}$ As adjusted.

Output Continued Higher in Week of May 19.-
 over the output of $31,866,000 \mathrm{kwh}$. for the corresponding period of 1933 .
Comparative table of weekly output of electric energy for the last five years follows:
Week Ended
 -V. 138, p. 3431


Pays Ann Arbor Boat Co. Bonds.-
It was announced on May 19 that funds have now been made available at the Cleveland Trust Co.. Cleveland, Ohio, trustee. for the payment of
Ann Arbor Boat Cou tst mitge floating equipment serial $6 \%$ bonds and
coupons a apertaining thereto which matured June coupons appertaining thereto which matured June 11933.
In the event bondholders have heretofore accepted
In the event bondholders have heretofore accepted a partial payment in respect or suck out, they will be entitled to receive only the unpaid balance of the face amount thereof. On the other hand, if a partial payment thereon has not been accepted by them, then they will receive the full face amount
of such bonds and coupons as are presented, the announcement concluded. $\stackrel{\text { of such bonds and }}{ } \quad \mathrm{V} .138, \mathrm{p} .2909$.

Arkansas Power \& Light Co.-Earnings. [Electric Power \& Light Corp. Subsidiary.]

 Oper. exps., incl. taxes-
Rent for leased prop.(net)
Balance
Other incon

| $\$ 251,666$ |
| :---: |
| 2,291 |

Gross corp. income-- $\qquad$
$\begin{array}{r}\$ 3,183,260 \\ 15,291 \\ \hline 8,18,551\end{array}$

| $\$ 3,536,365$ |
| :---: |
| 54,328 |

$\begin{array}{llllll}\text { Net int, \& other deduc'ns } & \$ 253,957 & \$ 246,599 & \$ 3,198,551 & \$ 3,590,693 \\ & 157,363 & 161,275 & 1,912,469 & \$ 1,52,509\end{array}$
$\underset{\text { Property re }}{\substack{\text { Balance } \\ \hline}}$ $\underset{\text { appropriations...... }}{\text { y }}$
Balance -aple
Dividends able to $\begin{array}{cc}\$ 1,286,082 \\ 683,235 \\ & \left.\begin{array}{c}\$ 1,670,184 \\ 319,096 \\ \hline\end{array}\right)\end{array}$

period, whether paid or unpaid-------------| $\$ 602,847$ | $81,351,088$ |
| ---: | ---: |
| 949,269 | 946,228 |

 Xividends accumulated and unpaid to April 301934 , amounted to
8899,843 . Latest dividends, amounting to 59 cents a share on $\$ 7$ pre
 Dividends on these stocks are cumulative. y Before property retirement

## Associated Gas \& Electric Co.-Output Up.-

For the week ended May 12 , the Associated System reports net electric
output of $51,803.669$ units output of $51,803.669$ units (kwh.), an increase of $7.3 \%$ over the same
week a year. This compares with the increase of $9.9 \%$ reported for the four weeks on date
Gas sendout of $329,930,500$ cubic feet was $4.9 \%$ above the corresponding week of 1933 .-V. 138, p. 3430 .

| Associated Telephone Co., Ltd.-Earnings.- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Apr. 30- | 1934-Month | -1933. | 1934-4M |  |
| Operating revenues.-.-. | $\begin{array}{r} \$ 212,844 \\ 1,985 \end{array}$ | $\begin{array}{r} \$ 207,906 \\ 4,530 \end{array}$ | $\begin{array}{r} 8848,067 \\ 8,510 \end{array}$ | $\begin{array}{r} \$ 53,020 \\ 15,786 \end{array}$ |
| Operatin | \$214.829 | \$212,436 | 8856.577 516.044 | \$868 |
| Net oper. reven |  |  |  |  |
| Operating taxes .-. | 19,921 | ${ }_{20,117}$ | 297 | 81,194 |
| Net operating income. -V. 138, p. 2910. | \$63,325 | \$69,573 | \$252,236 | \$279,471 |

## Associated Telephone \& Telegraph Co.-New Di-

 rectors, \&c.-W. F. Benoist, Theodore S. Gary and Emmett Swanson have been
elected directors, succeeding Sir Alexander Roger, L. E. Durham and J. W. Perry. F. Adams, former Chairman, has been elected President to succeed E.C. Blomeyer, who became Vice-President. H. L. Gary was elected

Atchison Topeka \& Santa Fe Ry.-Abandonment, Operation, \&c.-
The I.-s. O. Commission May 10 issued a cectificate permitting (1) the
Santa Fe (a) to abandon its railroad extending westerly from Abilene Santa Fee (a) to abandon its railrood extending westerly from Abilene.
9.77 miles, to a connection with a line of the Rock Island approximatley 9.77 miles wost of Solomon, (b) to abandon operation under trapkrage rights over the railroad of the Rock Island extending westerly from said connec-
tion to Salina, 10.14 miles, (c) to operate under trackage rights over the tion to Salina, 10.14 miles, (c) to operate under trackage rights over the
railroad of the Union Pacific RR. between Abilene and salina, 19.61 miles,
 facilitate such operation; (2) the Rock Island (a) to abandon its railroad
between Salina and the connection above referred to, 10.14 miles, (b) to abandon operation under trackage rights over the railroad of the Santa Fe
between said connection and Abilene, 9.77 miles. (c) to operate under trackage rights over the railroad of the Union Pacific between Abilene and
tralina, 19.61 miles, and (d) to construct a connecting track at or near Srackina, 19.61 miles, and (d) to construct a connecting trank at or near
Salina, 0.18 mile long, to facilitate such operation, all in Dickinson and Salina, 0.18 mile long, to facilitate such
Salina Counties, Kans.--V. 138, p. 3080 .
Atlantic Bancshares, Ltd. (Calif.).-Pays Dividend.The corporation on Mar 1 last paid to stock ${ }^{\text {dividers of record April } 16}$
a dividend or 2 cents per share enthe capital stock, par s1
of distribution

Atlanta \& West Point RR.-Earnings.-

| Calendar |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Railwa | 1,280,053 | $\begin{aligned} & 1932,274 \\ & \$ 1,263,274 \end{aligned}$ | \$1,816,475 | $\$ 2,339,981$ |
| Railw | 58,297 | 1,342,343 | 1,708,022 | 2,038,614 |
| Railway tax accruals | 8 ,0 | ,705 | 36,918 |  |
| Uncoll. railway rer | 1,3 |  | 2,806 |  |
| Railway oper. ${ }^{\text {d }}$ | \$67 625 | \$181.028 | 51 | 157,224 |
| ipment | 130,5 | 136,923 | Cr9,546 128,661 | 111,960 130,762 |
|  | 231,984 |  | 150,386 |  |
|  | 23.198 | 28,15 |  |  |
| tal | \$208,786 | 5,260 |  |  |
| Rent for | ---- |  | ,105 |  |
| Total |  |  |  |  |
|  | 78 |  |  |  |
| Net 1 | 209,900 | 3296,66 |  |  |
| Dividend |  |  | 147,816 | 197,0 |
|  | \$209,900 | \$296,669 | \$267,436 | 9 |
| rns | Nil | , | 51 | \$2.59 |

## Balance Sheet D $\epsilon c .31$

 Inv.in aftil. cos Onv.in aftil. cos--Cash- \& bills rec--
Loans
Net bol Net bal. rec. from
agents \& condrs. Misc. accts, receiv. Materialst receiv. Int. \& divs. rec.-.
Deferred assets. Deferred assets
$\qquad$ Total_......... $88,056,020 ~ \$ 8,143,088$
 Atlanta \& West Woint RR. Co., Central of Georgia Ry, 1925 between the Ry. Coal this company jointly and severally guarantees the payment of series A. $6 \%$, dated Aug. 11919 due 000 and series B 5\%, dated July 11925 , due Aug. 1 1939, in the amount
Atlantic Gulf \& West Indies SS. Lines. (\& Subs.).-


## Atlantic Paper \& Pulp Corp.-Distribution.-

City Bank Farmers Trust Co., successor trustee. is notifying non-deposit-
ing holders of the 1st mtge. $6 \%$ serial gold bonds dated Nov 1 1916 that ing holders of the 1 st mtge. $6 \%$ serial gold bonds dated Nov, 11 1916 that
it holds for distribution to the holders $\$ 2,339$ on account of the principal of said bonds and unpaid accrued interest thereon. Payment at the rate
of $\$ 69.82$ for each $\$ 1,000$ principal amount of non-deposited bonds will be made at the corporate trust department of the bank, 22 William Street,
Austin Silver Mining Co.-Transfer Agent.-
The Continental Bank \& Trust Co. of New York has been appointed
transfer a aent for $1,000,000$ shares of $\$ 1$ par value capital stock.-V
138 p 3080 . 138, p. 3080
Barcelona Traction, Light \& Power Co., Ltd.-Int.1st mas announced on May 22 that the half-yearly interest on the $5 \frac{1}{2} \%$ and after such date at the office of Messrs. Arnus-Gari, 9 , Paseo de Gracia Bondhoiders have the presentation of Coupon No. 45 . the Canadian Bank of Commerce. Toronto, in Canadian currency at the current rach of exchange between Madrid and Toronto for the day upon Bayuk Cigars, Inc.- $4 \%$ Common Stock Dividend. 4 Clar The directors have declared a dividend of $4 \%$ on the no par value com-
mon stock, payable in common stock on June 15 to holders of record May 31 . The last quarterly dividend, amounting to $371 /$ cents per share in cash,
was paid on Jan. 151932 none since. From Jan. 151930 to and incl. was paid on Jan. 15 1932; none since From Jan. 151930 to and incl. share on the pref, stock, payable July 15 to holders of record Jime 30 . The board also set aside an amount equivalent to one additional quarterly dividend on the preferred stock as a reserve fund for future dividends. This was necessary to comply with the charter provisions providing for
the payment of dividends on the common stock.-V. 138, p. 2738 .
Beauharnois Light, Heat \& Power Co.-Bonds Offered. An additional $\$ 2,800,00051 / \%$ bonds of 1973 are being offered by a
syndicate headed by Dominion securities Corp. The price is $961 / 2$, comsyared with $951 / 2$ for the recent offering of $\$ 15,000$, 000 of bonds. 148 The bonds that are now being offered are an additional part of the \$24,148.000 of bonds which banks acquired at the time of the reorganization
of the company in 1932 . This will still leave $\$ 6,348,000$ in the hands of the banks.-V. 138, p. 2911, 2399 .

## Beech Creek Coal \& Coke Co.-Bonds Called. - <br> A total of $\$ 50,000$ of 1 st mtge. of $5 \% 40$-year s . f. gold bonds due June 1

 1944 have been called for payment June 1 next , par and int. at the Irving
## Belding Heminway Co.-Transfer Agent.-

The Registrar \& Transfer Co., 7 Dey St., N. Y. City, has been appointed
transfer agent for the common stock, effective June 1 1934.-V. 138 , p. 2738 .

Beneficial Loan Society (Del.).-Dividend Increased.The directors have declared a quarterly dividend of $121 / 2$ cents per share May 19. A quarterly distribution of 8 cents per share was made on March 1

B/G Sandwich Shops, Inc. (\& Subs.).-Earnings.-
 ble to prior yearedit of $\$ 9.074$, representing an adjustment of rent applicable to prior years.-V. 134, p. 1198.
Bishop Oil Corp. (Del.).-Resumes Dividend.stock directors have declared a dividend of 5 cents per share on the capital stock, par $\$ 5$, payable May 31 to holders of record May 24 Distributions
of 8 cents per share were made on June 30, Sept. 30 and Dec. 30 1930; none since.

Boston \& Maine RR.-Notes Authorized.-
The $1 .-$. C . Commission on May 15 authorized the company to issue
$\$ 1,550.004$. registered serial collateral notes to be sold at par and the
proceeds used for maintenance.

The report of the Commission says in part
 property of the applicant, consisting of repoirs to track, roalway, and
 Administration of Public works. To evidence the loan it proposes to

 31,0000 or multiples theroof, will be dated as of the day or tho payment
gainst which they are delivered, will be payable to the Administrator or








Boston Elevated Ry.-Earnings.-
Month of AprilReceipts
From operation of
coaches and
 From rent of equipment, tracks and faciities....-
From rent of buildings and other property From sale of power and other revenue...

Total receipts from direct operation of road
Interest on deposits, income from securities, \&
Total receipts..
1934. 1933.
$\$ 2,076,332 \quad \$ 2,015,444$
aintaining track, line equipment and buildings. Maintaining cars, motor coaches, shop equip Power (including gasoline for motor coaches).-.-ther general operating expenses.
Total operating expenses
Rent for leased roads
Subway, tunnel and rapid transit ine rentals.-.--
Interest on bonds and notes.
Miscellaneous items
Total cost of service
Excess of receipts over cost of service
Excess of cost of servic
Brazilian Traction, Light \& Power Co., Ltd.-Earns. $\begin{array}{cccc}\text { Period End. Apr. 30- } & \text { 1934-Month-1933. } & \text { 1934-4 Mos.-1933. } \\ \text { Gross earns. from oper- } \$ 2,392,850 & \$ 2,245,837 & \$ 9,313,273 & \$ 9,097,973\end{array}$ Net earnings.......- $\frac{1,198,461}{\$ 1,215,173} \overline{\$ 4,645,642} \overline{\$ 4,857,744}$ The operating results as shown in dollars are taken at average rates of
exchange. They have been approximated as closely as possible, but will exchange. They have been approximated as closely as possible, but will
be subject to final adjustment when the annual accounts are made up.

The above figures are also subject to provision for deprec. \& amortization adowing to exchange and remittance difficulties, the rate of exchange ficial rate which is nomin
Brewing Corp. of Canada, Ltd.-Makes Bid for Stock of New Company. -
The corporation on May 22 announced an offer to shareholders of Canada Bud Breweries, Ltd,, to exchange Brewing corporation common shares fo

## Brillo Manufacturing Co.-Earnings.-

Earnings for Year Ended Dec. 311933.
Net earnings, before depreciation, State \& Federal taxes............ $\$ 220,194$

 Earnings for 3 Months Ended March 311934.



Assets-
Cash-i.....
Inventories........--
Accts. recelvable.-
Notes rec. \& sund.
assets ............
$x$ Land \& building,
Pats., trade mks.
Pats., trade mks.
\& good-will..--
\& goood-wil -.-1'
Prepd. insur., nat'
adver', advert'
adver'g, advert'g
Comparative Balance Sheet.

Total_......... $\$ \overline{1,801,243} \overline{\$ 1,804,964}$ Total_.......... $\$ 1,801,243$ \$1,804,964 -V. 138, p. 3264
$x$ After depreciation of $\$ 251,589$ in March, and $\$ 242.160$ in Decembet.
Represented by 26,370 class A shares and 160,000 common shares, all of y Represented by 26,370 class A
no par value.-V. 138, p. 3264.

> Broad River Power Co.-Tenders.
> The Chase National Bank of the City of New York, as trustee, is notify 1934 that there is available $\$ 30,052$ in cash for the purchase for the sinking fund of such bonds at prices not to exceed 100 and int. Tenders should be submitted to the bank
1934.-V. 138, p. 859 .

[^4]and the mails will not be used, even to the limited extent which would be possible without invoking the provisions of the law. have been the procedure immediately before the passage of the law, but as individual firms.
The new law requires the utmost accuracy in statements used in the
sale of securities and attaches penalties for misstatements which Wall Street considers onerous. Under the law, securities offerings must be registered with the Federal Trade Commission. Lacking this registration, the use of inter-State communication or transportation is unlawful in their sale. However, intra-State use of the mails is permissible for unregistered
securities. The B.-M. T. vending group will not avail itself of emption as to local use of the mails. The group will sell its bonds within
the State by oral representation only.- .138, p. 2739 .

Bush Terminal Buildings Co.-Earnings.Years Ended Dec. 31-
Gross revenue from rentals and other services Gross revenuc from rentals and other
Operation and maintenance expenses

## Net operating revenue.

Prov. for bad debts \& other losses Real estate taxes
Other taxes (exxl. of Federal income tax) Interest on funded debt
Other interest charges. Depreciation Reserve against advances and investments Provision for Federal income tax

Excess of par value over cost of bonds red. through | 1933. |
| ---: |
| $\$ 2,306,917$ |
| 916,890 |
| $\$ 1,390,027$ |
| 67,701 |
| 379,737 |
| 40,743 |
| 445,960 |
| 24,850 |
| 229.564 |
| 204,000 |
| 22,000 | 1932.

$\$ 3,117,189$
$1,234,579$ \$1,882,610 Excess of par val
sinking funds.
x $\$ 170,899$

x Does not include net income of Bush House,
Balance Sheet Dec. 31.


| Statutory deposits | 2,030 | 2,030 | Due recelvers of |  |
| :---: | :---: | :---: | :---: | :---: |
| Miscell. accounts. | 18,021 | 283 | Bush Term. Co- | 6,919 |
| Bush Ter.Co., adv. | 891,442 | 1,744,960 | Gen, res, for obso- |  |
| Bush Term. RR., |  |  | lescence of props. |  | Bush Term. RR.,

rentals \& advs. Exhibition \& advs.-
Inc Inc.-Advances.
Capital stock...-
Reserve.....Cr
Cash Cash Inv. in co's bonds.
Maint. Maint. \& oper'g
supplies supplies-
Prepd.exps. \& det. 34,314 29,642
Total.-........ $20,324,223 \quad \frac{20,473,616}{20}$
Total
Prov. for injuries
$\qquad$ 32,000
Prov, for taxes in
dispute
9,151
$7,000,000$

 ciation of $\$ 13,546$ in 1933 and $\$ 10.184$ in 1932 . d After depreciation of

Bush Terminal Co. (\& Subs.).-Earnings
 a Oharged in previous years against surplus, b Does not include net
income of Bush House, Ltd., of $£ 17,737$ in 1933 and $£ 26,391$ in 1932 .

Consolidated Balance Sheet Dec. 31.

| Assets- | 1933. | 1932. | $\$$ | 1933. | 1932. |
| :---: | :---: | :---: | :---: | :---: | :---: | Land, \&c_-_-13,244,271 12,938,310 Guar. pret. stock- 7,000,000 \$ \$ storage ware $\begin{array}{lll}\text { shouses, \&c....-17,222,270 } & 17,538,439 \\ \text { hood-will }\end{array}$

 $\begin{array}{llll}\text { f Sales building } & 2,618,169 & 2, \\ \text { A Equipment..... } & 3,812,355 & 3, \\ \text { Investments } & 2,266,725 & 2,\end{array}$ Lnvestments....-
Nroperty in
Cash York...............
$\begin{array}{ll}\text { Notes \& accts. rec. } \\ 1,929,48 \overline{5} & 1 \\ 320,476\end{array}$
Inv. in bonds of
Bush T. B. Co
Deposits.............
Prepaid exps., Prepaid exps., \&c.
Supplies
Mise. in
Total_......... $\overline{44,935,582} \overline{44,467,224} \overline{18} \overline{\text { Total_......... } 44,935,582} \overline{44,467,224}$ $\$ 2,294,490$ in 1933 and $\$ 1,976,338$ in par shares e After depreciation of in 1933 and $\$ 115,377$ in 1932 g After depreciation of $\$ 1,979,370$ in 1933
and $\$ 1,832,031$ in 1932 .-V. i38, p. 2566 .

Cables \&
iess, Ltd. Ghange in Name Approved.of this company to Dables \& Wireless (Holding), Ltd. Change the name
taken to enable Tmperial \& action was operates the name to Cables \& Wireless, Ltd., because the previous name has proved to be cumbersome.-V. 138, p. 2914.

Cables \& Wireless (Holding), Ltd.-New Name.-
See Cables \& Wireless, Ltd., above.

Volume 138
Butterick Co. (\& Subs.).-Earnings.-



 at July 1 1 1933 .

|  |  | 1932. |  | 1933. | 1932. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{x}$ Property accet. | 1,705,046 | 153 | y Capital stock |  | ${ }_{3,669,540}$ |
| opyrights, pats., | 1,70,010 | 1,780,153 | Funded debt. | 2,566,227 | 2,556,876 |
| contracts, \&c | 73,271 | 13,893,271 | Notes payab | 765,653 |  |
| Accts. recelvable | 785,518 | 767,127 | $6 \%$ notes pa | 700,000 | 0 |
| Investments | 13,435 |  | Unexp'd subscrip. |  | 1,107,807 |
| Inventories | 677,757 | 787,963 | \& other ad | 871,052 | 1,107,807 |
| Adv, for tra |  |  | Accr'd int., wages, |  |  |
| P. O. deposits.. |  | 29,100 | Accounts payable. | 432,208 | 0,072 |
| Deferred charges.- | 245,182 | 254,537 | Pattern ex |  |  |
|  |  |  | accour | 274,098 | 305,669 |
|  |  |  | Res. 10 mag |  |  |
|  |  |  | returns |  |  |
|  |  |  | Deposits |  |  |
|  |  |  | Reserve | 1,072,752 | 1,096,478 |
|  |  |  | Sundry reserv | 74,129 |  |
|  |  |  |  | 6,613,140 | 6,914,469 |

Total_.........17,560,435 $\overline{17,680,560}$ Total .......... $\overline{17,560,435} \overline{17,680,560}$ x After depreciation of $\$ 1,810,186$ in 1933 and $\$ 1,697,850$ in 1932.

California Oregon Power Co.-Earnings.-

 deferred in 1931.-V. 138 , p. 3265 .
$\begin{array}{lll}\text { Callahan Zinc-Lead Co.-Earnings.- } \\ \text { Catendar Years- } & \\ 1933.1930 . & 1931 .\end{array}$


Deficit-
$\mathbf{x}$ Before depletion and depreciation
$\$ 33,346$
$\mathbf{x} \$ 44,155$
$\$ 61,130$
Note.-Company did not carry on any mining or milling operations during 1932 and 1933, due to the low price of metals.

$$
\text { Balance Sheet Dec. } 31 .
$$

| Assets- | 1933 | 1932. | Liabilities- | 1933. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| a Mineral pron't's_\$ | 3,148,536 | \$3,150,355 | Taxes_.-.--- | 3 | 0 |
| Stocks in other |  |  | Notes pay. \& ac- |  |  |
| mining props. at |  |  | crued interest-- | 4,580 | ,533 |
|  | 199,811 | 199,812 | Wages accrued | 1,380 | 424 |
| Cash. | 3,872 | 1,996 | Accounts payable. | 1,794 | ,795 |
| Accts. receivable. | 2,307 | 2,614 | Capital stock out- |  |  |
| Marketable securs. at cost $\qquad$ | 20,821 | 132,300 | standing <br> Less share | 7,245,920 | $7,245,920$ $1,552,598$ |
| Accrued interest-- | 4,191 | 13,797 | Capital surplus. | $1,060,363$ |  |
| Prepald expenses | 7,850 | 18,632 |  |  |  |
| Inv. in other mining claims |  | 18,632 858 |  |  |  |
| Lease \& option on Goldstone prop. |  |  |  |  |  |
| Deticlt............ | 3,371,566 | 2,189,710 |  |  |  |
|  | ,281 | 5 | Tot | 762,281 | 699,0 |

## a After depreciation and dep. treasury stock.-V. 138, p. 2740 .

Canada Bud Breweries, Ltd.-Offer for Stock.-
President Duncan McLaren May 22, in a letter to stockholders, said: Corp. of Canada, Ltd, to exchange its common shares for shares in your company on an equal basis.
does not carry their approval and after a careful considere being sent out. It situation, your board is not in favor of the offer and feel that your shares are intrinsically more valuable than those offered in exchange.
See Brewing Corp. of Canada, Ltd. above.-V. 137, p. 4532.

## Canada Northern Power Corp., Ltd.-Earnings.-



| Net earnings |
| :---: |
| -V .138, p. 2914. |

## Canadian National Ry.-Earnings.-

 Earnings of System for First Week of May.
Unification of Canadian Roads Urged.-
Unification of Canadian Pacifici Ry, and Canadian National Ry. System year of normal traffic was advoct estimated by E. Wavings of $\$ 75,000,000$ in
. Beatty. President of Canadian Pacific, in an address before the Canadian Poitical Science Association the present Railway Act of Canada the two major systems are required to effect the greatest possible savings in operations, but in many,
cases it is difficult to strike a balance which is fair to both companies, cases it is difricult to strike a balance which is fair to both companies,
he said. .. Up to the present the measures which have been put into effect he said. "Up to the present the measures which have been put into effect
involve an estimated joint saving of about $\$ 1,250,0000$ At inumber of others are under consideration. At the best we cannot anticipate that the results will bring any substantial relief to our sha.
who must pay the bills of the Canadian National.
Who must pay the . With the experience which we had in that good years previous to 1929 it is useless to suggest that a return to normal conditions will solve the problem for us. The greatest reverue which the Canadian National ever enjoyed was $\$ 3$, , interest. That was only $33.3 \%$ of the amount necessary to pay interes
at $5 \%$ on the total debt as at the end of $1931, \cdots-\mathrm{V} .138, \mathrm{p} .3433$.

Canadian International Paper Co. (\& Subs.).-Earns.

 $\begin{array}{llll}\begin{array}{c}\text { redeemed } \\ \text { Profit on exchange.....-:- }\end{array} & 337,112 & 286,554 & 789.7 \overline{9} 9\end{array}$

|  | \$32,218,959 | \$30,514,276 | \$26,283,538 | \$32,199,754 |
| :---: | :---: | :---: | :---: | :---: |
| Cost (net) | 27,540,422 | 26,864,478 | 21,752,668 | 26,587,672 |
| terest on first | 1,459,016 |  |  |  |
| her interest |  |  | 950,493 |  |
| epletion | 565,107 | 525.228 |  |  |
| epreciatio | 94 | ,85 | 1,116.560 | 1,527,876 |
| n funded | 171,424 | 175,066 | 176,418 |  |
| on-recurring item |  |  |  |  |
| fubs | 506,1 |  |  |  |

Res Bance added to surp. $\times \$ 3,912,831 \times \$ 4,694,522 \overline{\$ 755,900} \overline{\$ 1,859,745}$ Res. against invest. in
stock of Newsprint Bd
\& Share Co

 Surplus, Dec. 31 _-def $\$ 5,730,930 ~ \$ 46,982 \overline{\$ 5,341,504} \overline{\$ 5,785,603}$ XLoss.
Note. The above statement for 1931 and 1930 is exclusive of New
Brunswick International Paper Co. and International Power \& Paper Co. Brunswick International Paper Co. and Internationall Power \& Paper Co.
of Newfoundland, Ltd., which were acquired as of Dec. 31 1931.
Assets- Consolidated General Balance Sheet Dec. 31.

| Is |  |  |
| :---: | :---: | :---: |
| b Plants, properties | 1 | 143,686.8 |
| Cash..- |  |  |
| Accounts receivable: |  |  |
| From Inter. Paper Co. for sales of newsprint- | 2,788,627 | 76 |
| vent |  |  |
| 促 from |  |  |
| Deposit with |  |  |
| Deposit with trustee |  | 18,587 |
| Sinking funds and restricted dep | 153.312 |  |
| Accounts \& no |  |  |
| Prepaid insuran |  |  |
| epletion |  |  |
| Diser | 5,861. | $\begin{aligned} & 187 \\ & 780 \end{aligned}$ |
|  |  |  |
| Total | 169,988,951 | 9 |
| Funded deb | ,701,541 | ,563,858 |
| Bank loans |  |  |
| Accounts pay | 2,504,761 | , 361 |
| secured not | ,206 | 567,410 |
| Paper Co. given to this co. for advances and assigned by them |  |  |
| Due to International | $\mathbf{0} \mathbf{0} 54.0009$ | 2,941,169 |
| Depreciati | 5 |  |
| Profit on sale of p | 5,016, | 5,026.637 |
| erve |  |  |
| ther reserves. | 310, |  |


 Note.-In the above balance sheet, all figures have been stated at parity
of exchange without adjustment of differences between Canadian and of exchange wirrencies.-V. 136, p. 4273 .
Carolina Power \& Light Co.-Earnings.-


 | $\begin{array}{c}\text { Rent for leased property } \\ \text { (net) }\end{array}$ | 17,593 | 17,437 | 212,587 | 206,836 |
| :--- | ---: | ---: | ---: | ---: | ---: |




Balance
$\times$ Dividis. appic. to pret. stocks for the period,
whether paid or unpid.
$\$ 158,171$
$\$ 737,277$
$1,255,237 \quad 1,254,301$
Balance ............................................ $\frac{1}{\text { der } \$ 97,066} \frac{1,251304}{\text { der } 8517.024}$ $\times$ Dividends accumulated and unpaid to April 30 1934, amounted to
$\$ 888,574$. Latest dividends, amounting to 88 cents a share on $\$ 7$ preferred stock and 75 cents a share on $\$ 6$ preferred stock, were paid on April 21934 .
Dividends reser ve appropriations and dividends.
Note. The above statement includes full revenues without provision for possible revenue adjustments resulting from rate litigation now pending.
$-\mathrm{V} .138, \mathrm{p}, 1916$.

## Central Arizona Light \& Power Co.-Earnings.-

[American Power \& Light Co. Subsidiary]
Period End. Apr. 30-1934-Month-1933. $1934-12$ Mos. -1933.
Operatingrevenues





whether paid or unpaid ............................... 108,048 107.893
Balance... $\$ 90,7 4 0 \longdiv { \$ 3 2 0 , 8 4 9 }$ $\mathbf{x}$ Regular dividends on $\$ 7$ and $\$ 6$ pref. stocks were paid on Feb. 11934.
ufter the payment of these dividends there were no accumulated unpaid dividends at that date. Regular divicends on these stocks were declared for payment on May 1 1934. y Before property retirement reserve approp-
riations and dividends.- $V .135$, p. 293 .

Central of Georgia Ry.-Bondholders General Protective Committee Disbanded-New Committees Formed for Consolidated Mortgage Bonds and Refunding and General Mortgage Bonds.)
Henry W. George. 2 d Vice-President of Metropolitan Life Insurance Co.,
and Chairman of the committee which heretofore has been representing and Chairman of the committee which heretofore has been representing
the interest of the holders of certain securities of the company, announced
May 21 that the committee has disbanded May 21
have that the committee has diansandede and that semparate, comminitcees
disb organized to represent certain outstanding bond issues. The disbandment of the general committee, it was pointed out, was considered ssues heretofore represented by the committee
In an announcement to bondholders, the committee in part says: In view of the fact that the proceedings have now reached a point at Which it may soon become desirabie to have determined, by the court or
otherwise questions which may affect the relative position vor various bond
issues in a reorganization and in view also of the possibilitity that if the improved earnings of the property during the first quarter of the current
 consideration and thorough discussion, has resolved to disband.
A committee has been formed to represent the holders of the consolidated
mortgage bonds, and a second committee has been organized to represent mortgage bonds, and a second committee has been organized to represent committee to represent the holders of first mortgage bonds is presently neessary, but insurance companies with which certain members of the undersigned committee are identified own more than a majority in amount of the first mortgage bonds and have advised the committee that a com-
mittee for first mortgage bonds will be formed if such a committee appears to such companies to be necessary. No committee or committees have been organizad to represent the divisional mortgage bonds. Hopdeots of
such bonds should consider and determine whether such representation is necessary in connection with reorganization or otherwise
Committee for Consol. Mtge. Bonds. The personnel of the newly formed committee to represent the holders of the consolidated mortgage bonds Assurance Society of the United States; Haughton Bell; Asst. Financial Manager, Mutual Life Insurance Co. of New York; Sewell W. Hodge, Shanks, Associate General Soicitor, Prudential Insianc Cs. of Amerc.
and Milo W. Wilder, JT., Treas., Mutual Benefit Life Insurance Co oi Newark. Pitney, Hardin \& Skinner are counsel for the commitite, and
Edward K . Mills, Jr., 744 Broad St., Newark, New Jersey, is Secretary. Committee for Ref. © Gen. Mtge. Bonds. The personnel of the new com-
mittee representing the holders of the refunding \& general mortgage bonds consists of Henry W. George. Chairman, 2d Vice-rTresident, Metropontan
Life Insurance Co.; Jacob A. Barbey, Vice-President, New England Mutual Life Insurance Co.; Jacob A. Barbey, Vice-President, New England Mutual and Pierpont, V. Davis, Vicc-rresident, The City Company of Now Yow Yor,
Inc. Cravath, de Gersdorff, Swaine \& Wood are counsel for this committee, and C. L. Groom, 15 Broad St, Wood are counsel for this com-
The members of each of the committes have ark ity is Secretary. compensation. Neither committee is calling for the deposit of bonds but holders are requested to commitee is calling for te the withe secretary of the appropriate
committee.-V. 138, p. 2914.

| Period End. Mar. 31 Gross oper. revenues Oper. exps. and taxes.-. | $\begin{array}{r} \$ 332 \\ 189 \end{array}$ | $\begin{array}{r} 1933.3 \\ \begin{array}{r} 138.340 \\ 176,791 \end{array} \end{array}$ | $\begin{array}{r} \$ 3,922,306 \\ 2,160,780 \end{array}$ | $\begin{array}{r} 33,963,848 \\ 2,193,403 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net oper. revenv on-operating rever | $\begin{aligned} & \$ 143,086 \\ & 618 \end{aligned}$ | $\$ 141,638$ 929 | $\$ 1,761,5$ | $\begin{array}{r}\$ 1,770,445 \\ 4,353 \\ \hline\end{array}$ |
| Net earnings,Interest \& other incomecharges-net | 143,705 | \$142,56 | 768,38 | \$1,774,798 |
|  | 76,185 | 79,42 | 942,90 | 957,9 |
| Net income before pro- <br> vision for retire'mts Deduct. prov. for retire. | $\begin{aligned} & \$ 67,520 \\ & 25,000 \end{aligned}$ | $\begin{aligned} & \$ 63.139 \\ & 44.870 \end{aligned}$ | $\begin{array}{r} \$ 825 \\ 477 \end{array}$ | $\begin{aligned} & 816,813 \\ & 584,706 \end{aligned}$ |
| $\begin{aligned} & \text { Net income } \\ & - \text { V. 138, p. } 2567 . \end{aligned}$ | \$42,520 | \$18,269 | \$347,89 | \$232 |
| Checker Cab Mfg. Corp. (\& Subs.).-Earnings.- |  |  |  |  |
| Quar. End. Mar. 31-Net loss after all chgs. and taxes com. stock outstanding (no par) | 1934. | 1933. | 932. | 1931. |
|  | \$36,383 | 877,274 | \$159,652 | of \$655 |
|  | 47 | 7 | 433,447 |  |
| Earnings per share....- | il |  | Nil | 0.01 |

Cherry-Burrell Corp.-Earnings.-
Period End. Apr. 30- 1934-3 Mos.-1933.
1934-6 Mos.-1933.
$\begin{gathered}\text { Net income after interest, } \\ \text { deprec., taxes, \&c.-. }\end{gathered} \$ 165,045 \quad \$ 32,397 \quad \$ 124,323$ loss $\$ 117,942$ Current assets as of April 30 last, including $\$ 1,319,636$ cash and market-
able securities, amounted to $\$ 4,861,819$, and current liabilities were $\$ 409$,-883.-V. 138, p. 2741 .

Chesapeake \& Potomac Telephone Co. (Baltimore).Rate Cut Set Aside.
An order setting aside the rate reduction amounting to $\$ 1,000,000$ annually which was ordered some time ago by the Maryland P. S. Com-
mission has been issued at Baltimore, Md., by three judges of the U. S.
D strict Court. mission
Dtrict Coutt.
Their opinion
Their opinion ruled that such a reduction would in effect be confiscatory
and permit a return of only about $41 / 2 \%$ on the value of the company's and permit a return of only about 41/2\% on the value of the company's propreturn would be considered in this category
However, the order explained a $6 \%$ return in this instance would permit
a reduction amounting to $\$ 370,000$ annually.-V. 138, p. 2080 .
Chesebrough Manufacturing Co.-Earnings.-


| $\begin{aligned} & \text { trans.per sh. on } \\ & \text { shs.com.stk. } \end{aligned}$ | (par \$25) | \$7.37 | \$6.65 | \$10.78 | \$11.79 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Consolidated Balance Sheet Dec. 31. |  |  |  |  |  |
| Assets- | 1933. | 1932. | Liablities- |  |  |
| xPlants, wareh'ses and real estate | 31,297,935 | 81,352,926 | Common stock.-. | ${ }^{83,000,000} 156$ | $3,000,000$ 124,408 |
| Incomplete constr- |  | 1,537 | Deferred credits.- | 3,596 | 206 |
| xFurn, \& fixtures. | 20,260 | 20,963 | Redemption of pre- |  |  |
| xatable equipm't. | 54 | 65 | Sundry reserves.. | 2,848,967 | 2,758,317 |
| Cash ............ | ${ }^{663,790}$ | ${ }^{692,840}$ | Surplus | 2,813,632 | 2,799,477 |
| Acets. receivable-: | 319,003 30,000 | 285,110 55,000 |  |  |  |
| Investments....-. | 5,470,275 | 5,186,444 |  |  |  |
| Inventories (mdse.) | 902,643 | 975,803 |  |  |  |
| Red. of pref. stock deposit account. |  | 113 |  |  |  |
| Deterred charges.- | 115,185 | 110.819 |  |  |  |
|  |  | 685,520 | tal | \$8,822,658 | ,685, |

Chicago Burlington \& Quincy RR.-Abandonment.The I.-s. C. Commission on May 17 issued a certificate permitting the general southwesterly direction to Paw Paw, 6.79 miles, all in Dekalb and
Lee Counties, Ill.-V. 138, p. 3083.
Chicago Great Western RR.-Earnings.-

 Equip. Trust Certificates.-
The I.-S. C. Commission on May 14 authorized the company to assume
 Bank \&r Trust Co. of Chicago, as trustee, and sold at par in connection with the procurement of equipment
The report of the Commission say
On Appir 2 1934 we approved, , as desiriable for the improvement of trans-
portation facilities, proposed equipment to consist of 500 steel box cars to portation facilities, propose equipment to consist of 500 steel box cars to
be accuired at an agregate cost of not exceeding $81,200,000$ form, dated the date of their issue, and will entitle the holders to an interest in the trust to the amount specified, and to dividends from and after one year from. the date thereof at the rate of $4 \%$ per annum, payable semi-
annually. They will be exchangeable on or after Jan. 1 1936, for derinitive certificates, payable to bearer, in the denom. of $\$ 1,000$, or in fully revistered form in denom. of 85,000 or $\$ 10,000$. The definitive, cortrificates in bearer
form will be dated Jan. 1936 , while those in rezistered form wil be dated Torm will be dated Jan. 11936 , while those in registered form will be dated
the dividend date next preceding the date of issue, unless issued on a divi dend date, in which event they will be dated the date of issue. The dividend rate will be the same as for the temporary certificates. The certificates cates of any maturity being redeemable on any semi-annual dividend date difiat their principal amount and accrued dividends. In case of the redemption of part of the certificates, those of later maturities than those called for redemption must have been, or must simultaneously be, called for
redemption. The certificates will mature semi-annually in amounts of $\$ 60,000$ from Jan. 11935 to July 1 1944, inclusive. Pursuant to an equipment-financing agreement dated May 8 1934. between the applicant and the United States of America, represented by
he Federal Emergency Administrator of Public Works, the certificates are to be sold to the Goyernment at par and the proceeds deposited with the trustee in accordance with the equipment-trust ageeoment and applied to he purchase of the equipment as delivered.-V. 138, p. 3433 .
Chicago Milwaukee St. Paul \& Pacific RR.-Earnings .
 $\begin{array}{llllll}\begin{array}{c}\text { From Jan 1-_ } \\ \text { Gross from railway _--- }\end{array} & 26,916,682 & 23,469,862 & 27,953,386 & 37,222,578\end{array}$
 Listing of Extended Underlying Issues.-
The New York Stock Exchange has authorized the listing of $\$ 2,155,000$,
 June 1 1939, upon official notice of the extension of the payment of the .
the principal thereof and of interest thereon by Chicago Milwaukee St.

## Chicago Rivet \& Machine Co.- 25 -Cent Dividend 14 A dividend of 25 cents per share has been declared on the commpn stock, no par value, payable June 15 to holders of record June 1 . A special tribution of like amount was made on Dec. 10 last.-V. 138, p. 2569 .

Chicago Rock Island \& Pacific Ry.-Files Plan for Allocating Earnings Under Mortgages.-
The trustees filed on May 23 in the Federal District Court in St. Louis a tentative formula allocating earnings which was requested by the Bankers Trust oo..trustee under the general mortgage, and by companies repre-
senting other tortgagees. The formula Tiil be considered on June 30
by Federal Judge James. W. Wilkerson.- $V$, 138, p, 3434 .

Chicago St. Paul Minneapolis \& Omaha Ry.-Earns.-




Cincinnati Street Ry.-Earnings. Period End. Apr. 30
Operating revenueOperar. exs, inevel. ineprec,
Taxes accrd, incl. Fed.)
Operating income-..
Nonoperating income Non-operating income:
Interest and discount.
Gross income............
Int.a amortization, \&c
Skg. fund require. accr-


$\qquad$
44,908 34,598

Bal. from ordinance
oper. to apply to re-
turn on cappital -
ithdrawn from fare
control fund
$-\mathrm{V} .138, \mathrm{p} .2742$.
$\qquad$ 311,20

Cleveland \& Pittsburgh RR.-Listing:-
Whe New York Stock Exchange has authorized the listing of $\$ 3,597,000$
gen. \& refunding mtge. $41 / 2 \%$ gold bonds, series B, due July 11881 on gen, \& refunding mtge, $41 / \%$ gold bonds, series $B$, due July 11981 , on
ofricial notice of issuance in exchange for outstanding tempory On March 141934 , the Pennsylvania RR. Re which at temporary bonds thits time had in to treasury $\$ 3,597,000$ Cleveland \& Pittsburgh RR. gen. \& ref. mtge. gola
bonds, series B, bearing int, at $5 \%$ per annum, requested that the interest bonds, series B, bearing int. at $5 \%$ per annum, requested that the interest
rate thereon be reduced to $41 / 2 \%$ per annum, effective Jan rate thereon be reduced to $41 / 2 \%$ per annum, effective Jan ${ }^{1}$ 1934, and
authorized application to the 1 .-s. C. Commission for authority to sell such aunds bearing interest at $41 / \%$ per annum.
Action was taken by the ooard of this company on March 20 1934, date stated, and the I.-S. C. Commission on April 131934 aper reduction in the rate of interest and authorized Pennsylvania RR. to assume obligation and liability and to sell such bonds.
The bonds were issued to partly reimburse the Peninsylvis for expenditures for improvements upor and and anditions to the property of
the company to De. 31 1931.-V. 138, p. 2742 .

## Clinton (Mass.) Distilleries Corp.-Registrar.

The Manufacturers Trust Co. has been appointed registrar for 500,000

Claude Neon General Advertising, Ltd.-Earnings.Years Ended Dec. $31-$
arns. from all sources after deduc tion of all oper. expenses and prov estimated mainit. and serv, against
long term contracts. loprec. on con bldtracts., mach, and equip., motor tricks, poster panels, \&cBond int. paid and accrued to date:
 Interest general rous surplus
Total surplus-
Pref.
E. Livs. on shild by public:Ciaude Neon Gen, Advertising, Litd Loss on cancellation of liquor sign
contracts contracts.
Loss on poster and builetin structures
demolished Chgs. \& adjust.applic. to prior periods
Surplus. $\times$ After deduction of income tax pa
priated from interest reserve of $\$ 70,394$

Assets-
Cassels-
Cash in hands sink. fund trustAccts. recelvable--
Inventories of ma-
terials terials, works in
progress, \&c...progress, \&c--
Invests, in and ad-
vances to affil'd vances to affil'd
and other cos.-. and other cos. Real estate \& bldgs
Mach. \& equipm't Poster panels and painted bulletins,
electric \& Neon electric \& Neon,
signs, good-will,
franch, rights \& franch, rights \&
patents.......

$$
\mathbf{y} \$ 79,130
$$

$$
\$ 265,261
$$

## $$
\text { Consolidated Balance Sheet Dec. } 31 \text {. }
$$

\$578,456

| 112,860 | 116,761 | 113,974 |
| ---: | ---: | ---: |
| 95,237 |  |  | 43,69

104,91
40,16 $\begin{array}{r}\text { loss } \$ 222,49 \\ -\quad 464,82 \\ \hline\end{array}$ $\$ 242,328$

45,0
120,5
33,5 $\begin{array}{r}\text { Ioss } \$ 66,773 \\ \times 820,19 \\ \hline\end{array}$
$\$ 753,422$
$\overline{55,01}$
64,889 168,696

$$
\begin{array}{l|l|l}
\text { Consolidated Batance Sheet Dec. } 31 . \\
\text { 1933. } & 1932 . & \text { Liabilities- } \\
\$ 126,735 & \$ 80,198 & \text { Bank loans \& over }
\end{array}
$$

1933. 1932. $\$ 314,000$ \$489,389

| 37 | 273 |
| ---: | ---: |
| $, 319,453$ |  | 204,

264,617 294,610

Bank loans \& over-
draft draft_-........-
Accts. payable
accrued liabs...accrued liabs. 164,717 230,013 $21,609 \quad 22,770$ $43,713 \quad 43,713$ $23,650 \quad 25,550$ $1,614,000 \quad 1,614,000$ $664,900 \quad 682,500$ $\begin{array}{ll}424,594 & 2,122,610\end{array}$ $\begin{array}{rr}373,640 & 373,640 \\ \text { cet54,508 } & 464,827\end{array}$ $\overline{\$ 5,950,815} \overline{\$ 8,735,869}$ Total__....... $\$ 5,950,815$
$\times$ Represented by 424,522 no par shares.-V.
$\times 8,138$, p. 687
Columbia Pictures Corp.-Resumes Dividend.-
The directors on May 19 declared a quarterly cash dividend of 25 cents per share on the common stock, no par value, payable July 2 to holders o record June 15 , and a semi-annual dividend of $21 / 2 \%$ in stock on the same distributions to be made on the common stock since Oct. 21931 when distributions to be made on the common stock since oct cash dividend of $183 / 4$ cents per share and the last semi-
the last
annual dividend of $21 / 2 \%$ in stock were paid.

Consol. Statement of Operations 39 Wks . Ended.
Mar.31'34
Mar. $25^{\prime} 33$
a Net profit before amortization of film, intere a Net profit before amortization of film, interest
charges and income tax
Amortization of film
Interest charges Balance_.
Other incom Net profit before Federal income tax $\begin{array}{r}3,758,208 \\ 11,285 \\ \hline\end{array}$ Net profit Previous earne Total surplus Earned surplus end of period..........-.

## $\begin{array}{rr}\$ 837,529 & \$ 590,208 \\ 33,378 & 49,299\end{array}$

 $\begin{array}{rr}\$ 739,339 & \$ 546,779 \\ 1,984.938 & 1.296,808\end{array}$ $\overline{\$ 2,724,278} \$ 1,843,586$ \$2,685,440 $\$ 1,804,422$

## $\$ 4.17 \quad \$ 3.02$

 a After deducting $\$ 22,663$ ( $\$ 23,469$ in 1933), depreciation of furniture and fixtures in main office and branches charged to profit and loss. ( $\$ 110.672$ in 1933), has been capitalized as production cost and is being ( $\$ 110,672$ in 1933 ), has been caten off as film amortization. Inventories...-. Prepaid expenses. Invest. in whollyowned forelgn Advance to outside producers Cash in trust with-
held from held from outside producers_-.-.-.
Cash surrender val. Cash surrender val.
of life insurance. Miscellaneous in Miscellaneous in
vestments

Comparative Consolidated Balance Sheet.
Mar.31 '34 Mar 25 '33 Liabilities-



Commonwealth \& Southern Corp. (\& Subs.).-Earns.
 Oper. exps., incl. main-
tenance and taxes. tenance and taxes.-.-
Fixed charges *-...-
Prov. for retirement res. Net income--.-.-.
Divs. on pref. stock....
 $53,067,404$
$40,000,645$
$9,572,708$ $\begin{array}{r}49,907,576 \\ 40,234,832 \\ 9,513,271 \\ \hline\end{array}$
 Balance---------- def\$61,047 def\$320,297 \$268,984 $\begin{aligned} & \text { \$615,148 }\end{aligned}$ earnings accruing on stock of subsidiary companies not owned by the hern Corp.
New Vice-President.has been connected with Western operating units of the Commonwealth \& Southern System and predecessor companies for more than 30 years and President of the Southern Indian Gas \& Electric Co, Vice-President of President of the Southern Indiana Gas \& Electric Co. ©
Consumers Power Co. and an officer and director of other companies.


Annual Report for Year Ended Dec. 31 1933.-B. C. Cobb, Chairman, and Wendell L. Willkie, President, state in part Gross earnings of the electric department (which represents the largest $3.44 \%$, as compared with 1932 , whereas sales of electricity showed an increase of $240,355,169 \mathrm{k} . \mathrm{w} . \mathrm{h}$., or $6.15 \%$. This variation between revenu and sales is due pridentipally to reduction in rates and decreased gas, trans portation and other operating departments showed decreases as compared with the preceding year Operating expenses for the year 1933 were reduced by $\$ 1,583,982$, or
were $3.97 \%$ less than in 1932 Operating expenses in the first six months of 1933 decreased $\$ 1,890,975$, or $9.26 \%$, and in the last six months increased $\$ 307,082$, or $1.57 \%$ owing to higher labor and material costs, \&c Taxes were $\$ 447,042$, or $3.75 \%$ higher than in 1932 .
taxes, interest and other charges, including provision fpenses, maintenance, taxes, interest and other charges, mear of $\$ 8$, 40 vision for retirement reserve there remained a balance for the year of $\$ 8,496,822$ an amount equivalent to $\$ 5.66$ per share on the outstanding $\$ 6$ preferred stock of the corporation Service Rendered.-Comparative figures showing principal services
rendered by the system as measured by kilowatt hour sales, gas sales in cubic feet and active meters, are as follows

| e meters, are as |  |  | Customers' Meters |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ctric Sal | in K.W.H. | $t$ End of |  |
|  | 1933. | 1932. | 1933. |  |
| Industrial | 520,616.417 | 2,207,276,588 | 18,378 | 18,367 |
| Commercial | 614,755,135 | 637,912,000 | 183,205 | 186.775 |
| Residential | 510.716,939 | 522,617,839 | 797,862 | 779,333 |
| Municipal st. light'g | $76,976,617$ $35,792,749$ | $83,810,229$ $35,395,551$ | 46,745 | 15,065 |
| Farm service_-.-.- | $35,792,749$ $33,939,883$ | - $43,215,381$ | 46,745 | 5,065 | Total $\overline{3,792,797,740} \overline{3,530,227,588} \overline{1,032,423} \overline{1,015,850}$ Wholesale to other

elec. cos. \& dis-
tribution systems_
$\overline{4,147,338,555} \overline{3,906,983,386} 1,032,5741,015,998$ The maximum number of electric meters in active use was $1,054,187$ on Sept. 301931 and from that point there was a decrease of 55,374 to May This progress continued in 1934 .


Total $\qquad$ $6,815,095,0007,480,423,200$
202,807
204,243 Active customers' meters in the gas department began their upward trend one month earlier than the electric meters, but at not so rapid a hat date the number of active meters was 19,605 less than the high point eached at Sept. 301931.
motor buses for the year passengers carried by the electric railways and $7,029,216$, or $4.66 \%$ for the year. In July to $143,947,069$, a decrease of the downward trend changed and a gain of $8.94 \%$ was shown for the last six months as comInstalled generating capacity period of 1932 .
knstalled generating capacity of the electric system aggregates $2,091,553$
plants. which $97,310 \mathrm{kw}$ are in hydro plants and $1,112,243$ in steam plants. In addition there is available leased and pating 120,58 . The electric gas transportation and other departness with relatively small add on a substantial volume of additional busiPlant \& Property.- Capital expenditures in 1933 amounted to $\$ 7,723,317$ and were mainly represented by add. An and improvements in electric that was worn out, obsolete, inadequate or no longer required in the conduct of the business was written off during the year, of which $\$ 5,767,915$ represented current retirements. The remainder were principally transporta-
tion properties, the operation of which had been discontinued as unprofitable. In connection with these retirements, contingencies reserve was charged 3,589,810.
Financial.-During the year $\$ 8,000,000$ Ohio Edison Co. 1 st \& consol
mtge. bonds, $5 \%$, due 1960 , were sold to the public, and $\$ 10,911,400$ of otge. bonds, $5 \%$, due 1960 , were sold to the public, and ricidiary companies' (or) other subsidiary companies bonds of various issues in funded debt of subsidiaries. Corporation also reacquired $2,93,000$ of its debentures, making total reduction in the system's funded debt of $\$ 5,224,400$.

Income Account for Years Ended Dec. 31 (Company Only)
Inc. from subs: cos.-
Divs. on pref. \& com.
stocks................
Int. on bonds, notes
advances

$\$ 9,038,971$ \$12,446,201 \$21,723,858 \$28,035,998 | $2,118,831$ | $2,416,403$ | $3,121,296$ | $3,336,756$ |
| ---: | ---: | ---: | ---: |
| 530,080 | 760,494 | 832,763 | $1,167,874$ | Inc. from outside sources Total income_-.........

General expenses......
 Taxes Interest on funded \& unfunded debt $\ldots \ldots \ldots$-....- $\quad 3,189,678 \quad 3,286,850 \quad 3,289,945 \quad 2,942,823$
 Discious surplus ......Sub. co. earned surplus acquired- date of con-
Surp. since
trol of sub holding cos. trol of sub. holding cos merged during 1930
 138, p. 3085.
Columbia Troy Corp.-Liguidating Dividend \&edared The directors have declared a liquidating and (or) capital distribution of American Machine \& Metals, Inc., at the rate of one-half of one share of the latter for each share of Columbia Troy stock. The dividend is payable, to stockholders of record May 31 before July 15 . The tr

Consolidated Aircraft Corp. of Buffalo.- Strike Settled.
Lawrence D. Bell, Vice-President and General Manager, on May 23
nounced that the strike at the Buffalo (N. Y.) plant was settled on announced and a total of 988 men are back at work "without concession under conditions existing at the time of the strike, March 27.". Wage
adjustments will now be reviewed by the Arbitration Board.- V . 138, p. 3268 .

Assets-
Capital stocks,
bonds \& notes
of sub. cos of sub. cos..Mistes at par---
Miscell. invests.
Due from subsid. Miscell. invests-
Due from subsid.
Acerued int. on Accrued int. on
other Invests.
Cash and eash resources ....
U. S. Govt. se-
curities, \&c.-

## Total_......-386,644,364 $\overline{392,407,119}$

Balance Sheet Dec. 31 (Company Only)

##  

 Funded debt...-
Acerued int. on
funded debt__
$1,260,198 \quad 5,771$
77,806 102,03

| $5,193,197$ | $18,997,928$ |
| ---: | ---: |

Accrued taxes.-
Conting, reserv
Conting taxes. reserve
Capital surplus $\begin{array}{ll}\text { Capital surplus } & 1,835,6763 \\ \text { Carned } & 2,360,756\end{array}$
$1,066,578$
$2,288,156$
131,522
$5,360,589$
$2,365,259$
$7,666,874$
$2,365,259$
$7,666,874$
x Represented by $33,673,328$ shar
by $1,500,000$ shares of no par value.
Total_...... $\overline{386,644,364} \overline{392,407,119}$

Consolidated Income Account for Years Ended Dec. 31.
[Commonwealth \& Southern Corp. and Subsidiary Cos.]
 1933. Non-oper, reve
Other income--. Total income Operating expenses.-.-
Taxes, incl. Fed. inc. tax
Int. on funded \& unfund. divs.on of corp. \& \& subs Amort. of debt discount and expense-......-.
com. stkhldrs. minority
Int. charged to constrest
 $\begin{array}{r}2,646,168 \\ 263,189 \\ 765,893 \\ \hline\end{array}$

| 3.117 .918 |
| :--- |
| 1,3507878 |
| 1.37 | | $3,695,568$ |
| :--- |
| 598,376 |
| $3,306,318$ | $41,656,531$ 6,531

0,356
2,057
 $, 403,871$
$, 896,235$
$, 297,389$
1932.
$\stackrel{\$}{8} \quad 1931$. 1930.
 $\begin{array}{rrr}11,465,193 & 15,273,759 & 19, \\ 8,682,593 & 9,561,074 & 1\end{array}$
Sa

Calendar Years- 1933. a1932. Calendar Years-
Sales of coal to public
incl. coal prod incl.coal prod.\&purch.
transp.to distr
transp.to distr. points
\&c. (less allow., \&c.).
Receipts from other op-
erating sources....-
Consolidated Gas Utilities Co.-Financing Plan Outline of a plan of refinancing the company, now in receivership, was
filele in Federal Court, Oklahoma ©ity, May 12.by the 1st mte
ers.
 rethe sinking fuudd of $25 \%$ of the eamands would be nsed primarily for
 the stock in the new corporation. The plan has been approved by the
 by the plan is materially the
by the West Virsinia Gas same as that presented in open court recently
excentions
One exceptions to the plan presented by $A$. M. Lamport \& Co, whor would

(New Committee Formed for Bondholders.)-
 It includes also Morgan H. uncer ene ehairmanship of Dr. Max Winkler:
mitte
mite mittee was formed, Dr. Winkier explains, "upon the specific request'" of
 independent committee will accord, or will at least endeavor to that and Willam W . Battles. auspices or and tom a certaine Dre. Winkler asserts. Was organized "under the
 p. 2806.

$\qquad$ $\xrightarrow[\text { Neporte }]{\text { Not }}$ $\$ 21,352,234$ \$25,973,310 $\begin{array}{ll}3,784,539 & 4,553,036\end{array}$

Earns. from oper. bef Earns. from oper. bef.
prov, for depr. \& depl
Profit from sale of capi- $\qquad$ $\$ 524,806 \quad \$ 3,532,158$ tal assets Inc. from other sources_ Int, on fund, dt, \& loans
Amortiz. on bond disc't Amortiz. on bond disc't-
Divs. on pref. stock of
Carter Coal Adv, troy Coal Co Depreciation.-..-...
Depletion (on cost) Parent cos.' cap, expdne. $\begin{array}{rr}2,415 & 8,701 \\ 214,382 & 785,438\end{array}$ 6,80
632,43
${ }_{4}^{150.391}$ charged to expense in lieu of depreciationProv.for funds in cl'd bks
Int. on $5 \%$ secured notes Amortiz, of disc. on $5 \%$ secured notes --.-.----
Miscell. int. \& amortiz_

| 214,382 | 785,438 | 632,435 | 430,216 |
| :---: | :---: | :---: | :---: |
| \$1,590,542 | \$1,220,837 | \$1,164,043 | \$3,977,765 |
| See c | 687,849 72,007 | $1,364,724$ 113,837 | $1,436,354$ |
| 46,397 | 206,368 | 209,767 | 214,291 |
| 296,998 | 30,987 $1,239,983$ | 1,991,031 | 2,058,575 |
| 14.616 | 89,560 | 279,697 | -302,796 |
| 349,709 |  |  |  |
| $\begin{aligned} & 100,000 \\ & 200,000 \end{aligned}$ | ------- |  |  |
| 4,032 |  |  |  |
| 7.768 |  |  |  | | Loss for the year_--prof $\$ 571,020$ | $\$ 1,105,919$ | $\$ 2,795,013$ |  |  |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Previous deficit_--...- | $11,321,681$ | $9,641,916$ | $6,346,588$ | $7,422,228$ | Total deficit.-.-.-.- $\$ 10,750,661 ~ \$ 10,747,835$

$\begin{aligned} & \text { Reduc. of invest. in sub. }\end{aligned}$
$\$ 9,141,601$
$\$ 7,554,096$ co. in receiv., \&c...-Adjustments.-..------
Sundry losses (parent co.) Sundry losses (parent co.)
Adv, royal. \& sundry prior expenses Coal Co. \& cancell. of of oper. agreement on
March 15 $10,642,507$
$\begin{aligned} & \text { Bal. at debit of profit } \\ & \text { \& loss acct. Dec.31 } \$ 21,527,732 \\ & \$ 11,321,681\end{aligned} \$ 9,641,916 \quad \$ 6,346.588$ a Being consolidated statement of operations of company from Jan. 1 to
une 2, date of receivership and report of receivers for balance of year. $b$ Adjustment of Federal income tax and profits tax balance of year. duction in value of investments. c No provision made for interest and
amortization on funded debt in default.


Total $-\ldots$...............1,128,501,779 1,136,542,942 1,155,760,639 1,162,717,284 x Represented by $1,500,000$ shares of no par value. y Kepresented
by $33,673,328$ shares of no par value. b Capital surplus balance of sub cos., $\$ 43,515,329$; surplus balance of present sub. cos. as of dates of control, $\$ 23,394,739$; capital surplus balance of Commonwealth \& Souther Corp., securities are carried by parent company over the par or stated value of such securities of sub, cos, $\$ 630,112,957$, c Balance Dec. 31 d 1930 , per
previous report, $\$ 12,406,812 ;$ deduct, charge as authorized by board of directors, representing reduction in book value of certain investments
(net), $\$ 9,964,370$ total as above, $\$ 2,442,443$, d After charges during p. 3435, 2917.

Total_.........83,107,023 $\overline{86,857,561} \mid$ Total_........83,107,023 $\widetilde{86,857,561}$ panies. b After deducting reserves for depreciation and depletion.-
V. 137 , p. 4364 .

## Consolidated Gold Fields of South Africa, Ltd.-

 Larger Interim Distribution. -The directors have recommended the payment of an interim dividend of
1 s . 3 d . per share, less income tax, on the ordinary shares, June 14 This compares with an interim dividend of 9d. per share paid on March 161933 and a final dividend of $2 \mathrm{~s}, 3 \mathrm{~d}$. per share six months ago.
making a total for last year of $15 \%$.-V. $137, \mathrm{p}, 4017$.

Consumers Power Co.-Earnings.
A Subsidiary of the Commonwealth \& Southern Corp.]
$\begin{array}{llll}\text { Period Ended April } 30 & \text { 1934-Month- } 1933 . & 1934-12 \text { Mos.- } 1933 . \\ \text { ross earnings........ } & \$ 2,397,018 & \$ 2,076,331 & \$ 26,764,561 \\ \$ 26,468,158\end{array}$ Operating expenses. incl. fixed chargee \& taxes Fixed charges Divs. on preferred stock


Container Corp. of America.-Contracts for Construction of New Boiler Unit -
See Stone \& Webster Engineering Corp. below.-V. 138, p. 2743.
Continental Gas \& Electric Corp. (\& Subs.).-Earns.
1934 Months Ended March 31 . 12 Months Ended March 31 -
$\qquad$
Net earnings from operations of subsidiary cos
Non-operating income of subsidiary companies_

 | 5 | $\$ 30,422,605$ |
| ---: | ---: |
| 4 | $11,240,679$ |
| 3 | $1,439,634$ |
| 3 | $3,077,054$ |

 $\begin{array}{r}\$ 10,552,253 \\ 646,753 \\ \hline\end{array}$

Total income of subsidiary companies
Int...amortization and pref. divs. of subsidiary cos.: Interest on bonds, notes, \&c -
Amortization of bond and stock discount \& exp--

Equity of Continental Gas \& Electric Corp. in
Earnings of of sutinental Gas \& Electric Corp---
Balance
Expenses of Continental Gas \& Electric Corp...................... Gross income of Continental Gas \& Elec. Corp_-

Holding company deductions-Int. on debentures $\overline{\$ 4,729,204} \xlongequal{2,600,000}$| $\$ 5,755,240$ |
| :---: |
| $2,600,000$ | Other interest


 Earnings per share
(Wm.) Cramp \& Sons Ship \& Engine Building Co.-
 $\begin{array}{r}\text { Total_....-.....87, } \\ -\mathrm{V} .136, ~ p . ~ \\ \hline\end{array}$

## Crosley Radio Corp. (\& Subs.).-Earnings.-






Net worth March 31................ $\begin{gathered}\$ 4,409,885 \\ \text { Consolidated Balance Sheet March } 31 .\end{gathered} . \begin{aligned} & \$ 4,100,562 \\ & \$ 4,391,62\end{aligned}$
Assets- $A$ Real est., bldgs.,
$934 . \quad 1033$.
 securities
$\begin{array}{lrr}\text { Accts. \& notes rec. } & 329,011 & 1,007,752 \\ 1,289,773 & 644,192\end{array}$
$2 \%$ serial notes of
 Deferred assets....
Patent rights....

Total …....... $\overline{\$ 5,659,853} \overline{\$ 4,430,724} \mid$ Total_......... $\overline{\$ 5,659,853} \overline{\$ 4,430,724}$ b a After depreciation of $\$ 1,132,774$ in 1934 and $\$ 1,014,558$ in 1933.

Crowell Publishing Co.-Changes in Personnel.-
Lee W. Maxwell has been elected Chairman of the board of directors of
the Orowell Publishing Co. and its subsidiary, the P. F. Collie: \& Son Co the Crowell Publishing Co. and its subsidiary, the P. F. Collie- \& Son Co.,
to succeed the lave George H. Hazen. Thomas H. Beck, Vice-President, to succeed
was made President to succeed Mr. Maxwell.
A special extcutive committee of four was appointed by the directors to consist of Mr. Maxwell, Mr. Beck, Albert E. Winger and Joseph 7 . Knapp.
. V . 138 , p. 751 .

[^5] The directors have declared a dividend of $\$ 1$ per share on the $\$ 7 \mathrm{cum}$.
1st pref. stock, no par value, payable July 1 to holders of record June 13 . Similar payments have been made on this issue each quarter since and incl. July 1.75 per share. After the July 11934 payment, accruals will amount to $\$ 9.75$ per/share.f
-V. 138, p. 1568 . Curtis Publishing Co., Phila.-Larger Preferred Div $\quad$ The directors have declared a dividend of $\$ 1.25$ per share on accont The directors have declared a dividend of $\$ 1,25$ per share on account
of accumulations on the $7 \%$ cum, pref. stock, par $\$ 100$, payable July 2
to holders of record June 20 . This compares with 75 cents per share paid on April 2 last and 50 cents per share on Jan. 231934 .
Accruals on the preferred stock, after the July 2 dividend, will amount

Dallas Power \& Light Co.-Earnings.-
[Electric Power \& Light Corp. Subsidiary.]
 Dper. exprevenues
Oincl taxes
Othe inco.
 $\begin{array}{cccccc}\text { Gross corp. income_-- } & \$ 193,706 & & \$ 192,036 & & \$ 2,580,648 \\ & & \$ 2,585,805 \\ \text { Int. \& other deductions. } & 63,184 & & 63,175 & & 760,499\end{array}$

 x Regular dividends on $7 \%$ and $\$ 6$ preferred stocks were paid on Feb. I
x 1934. After the payment of these dividends there were no accumulated declared for payment on May 1 1934. z Before transfers (aggregating $\$ 425$,-
214 for the 12 months ended April 30 1934) made to maintenance and depreciation and surplus reserves in accordance with franchise provisions, and (or) to replacement requisition. y Before tran
requisition and before dividends.-V.
Delaware Lackawanna \& Western RR.-Approves Bond Sale.
The management on May 21 approved the sale of $\$ 13,639,000$ of New York, Lackawanna \& western RR, bonds. The manner of sale is to be
devised before the submission of the financing to the approval of the
I.-S. C. Commission. The company has pledged $\$ 10,050,000$ of these bonds, with $\$ 10,000,000$ Morris \& Essex construction $41 / 2 \%$ bonds of 1955 , for $\$ 13,000,000$ of bank loans. The First National Bank lent $\$ 11,000,000$
of this sum and the National City Bank $\$ 2,000,000$.-V. 138, p. 3268.

 Miscellaneous deductions._.
$\overline{\$ 7,229,238} \overline{\$ 5,457,408}$
 Utility Group with all other subsidiary companies. Statements
December 1933 covered the Utility Group only.-V. 138, p. 2745 .

| Detroit \& Mackinac Ry |  | 1933 | $\begin{array}{r} 1932 . \\ \$ 48,346 \\ \operatorname{def} 2,368 \\ \operatorname{def} 10,109 \end{array}$ | 1931.627 |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 1933. |  |  |
| Gross from rail | \$ ${ }^{\text {9,148 }}$ | +4,831 |  | \$18,795 |
| Net after rents | 3,257 | def2,156 |  | 28,464 |
| From Jan. 1 |  |  |  |  |
| Gross from railway | 176,305 | 1ef7 7850 | 197, 1861 | 287,675 |
| Net from railway | der7,581 | def32,207 | def24,599 | 28,108 |

 The directors have declared a capital distribution of $\$ 5$ per share on the
common stock, par $\$ 10$, payable June 11 to holders of record May 31 common stock, par $\$ 10$, payable June 11 to holders of record May 31.
Regular quarterly dividends of 15 cents per share, together with extras of 10 cents per share, were paid on this issue on Jan. 20 and April 20 last.

## Dominion Stores, Ltd.-Earnings. -

 $\qquad$ 1930.
$24.11,58$
24.517 .323
.

## \section*{,}

Surp. from insur. on life
late president

##  <br> x

Profit \& loss surplus.-
Shs. com. stk. outst
Earnings per
Earnings per share-
Assets-
Call 1oans-.......... Acc'ts receivable. Prov. of Ont. bonds
Adv. on merch. Ad. on merch. Guar. invest. ctfs.
Employ. Employ. co-oper.
Invest. plan Life insur.cash sur$\begin{aligned} & \text { Life insur. cash sur- } \\ & \text { render value... } \\ & \text { Inventory...... }\end{aligned}$ Inventory
Deferred charges \& accrued revenue Capital assets....
Good-will

Dow Chemical Co.-To Redeem Notes.-
The company is calling for payment Aus. 1 next $\$ 500,000$ of its $6 \%$ gold
notes due Feb I 190 at 101 and int. The company retired $\$ 500,000$ of
the notes on Fill the notes on Feb. 1 and is well ahead of its schedule in retirement of thi issue, which originally totaled $\$ 3,500,000$, and
amount of $\$ 2,115,00$-V. 138, p. 3087,2920 .
(E. I.) du Pont de Nemours \& Co.-Dividend Rate In-creased.-The directors on May 21 declared a quarterly dividend of 65 cents per share on the common stock, par \$20, payable June 15 to holders of record May 31. This compares with 50 cents per share paid each quarter on this issue from Sept. 151932 to and incl. Mar. 15 1934. In addition, an extra of 75 cents per share was distributed on Dec. 15 last.
The directors also declared the usual quarterly dividend of $11 / 2 \%$ on the debenture stock, par $\$ 100$, payable July 25 to holders of record July 10.-V. 138, p. 2920.
Duquesne Light Co.-Earnings.-


Net earnings ---
Other income-net
Net earnings including other income.
Rents for lease of electric Rents for lease of electric properties......
Interest charges net
Amortization of debt discount and expense Amortization of debt discount and expense

 Total surplus Preferred dividends Common dividends

Earned surplus, end of perio

- V. 138, p. 3269 .
Durham Duplex Razor Co.-20-Cent Pref. Dividend The directors have declared a dividend of 20 cents per share on the $\$ 4$ record May 29 . Similar distributions have been made each quarter since nd incl. March 11933 , as against 25 cents per share in each of the three he June 1 dividend, accruals will amount to $\$ 12.05$ per share.- V .137 , p. 3845 .

Eastern Gas \& Fuel Associates.-Earnings.-

 Net income.
 Divs. paid on $6 \%$ pref, stock, excl. of divs. on stk.
Surplus.
Earns. per sh. on 1 ,
Eastern Utilities Associates (\& Subs.).-Earnings.-
 Maintenance
Retirement res.-.-.-.-.-. Taxes \& amort. charges

Divs. on pref. stock of $\$ 113.737$ \$117,633
ividends on pref. stock of subsidiary companies,
Balance --- income applic. to common stock of sub. cos.
held by minority stockholders Balance

Balance
 $\begin{array}{rr}\$ 4,249,784 & \begin{array}{l}\$ 3,774,616 \\ 1,105,922 \\ 1,104,376\end{array}\end{array}$ $1,970,517 \quad 1,970,514$ $\begin{array}{rr}\$ 1,173,345 \\ & \begin{array}{r}\$ 699,726 \\ \$ 0.35\end{array} \\ \begin{aligned} \$ 0.50\end{aligned}\end{array}$
 Note.-The companies are now making provision for retirements by
charging operating expenses each month. E. U. A. income from investments, previously, accrued, is now taken into earnings when receivable All previous years' figures affected, including retirement reserve and earned surplus for the previous year, have been adjusted to a directly comparable vious year's figures to bring them to a comparable basis.-V. 138, p. 3088.-

Electric Bond \& Share Co.-Output of Affiliates. Electric output for three major affiliates of Electric Bond \& Share Sys-
tem for the week ended May 17 compares as follows (in kwh): American Power \& Light Co_-.- 75,686,000 68,800,000 \% Change. Electric Power \& Light Corp....-. $35,450,000$ -V. 138, p. 3437, 3269 .

## Eureka Vacuum Cleaner Co.-121/2-Cent Dividend -

 A quarterly dividend of $121 / 2$ cents per share has been declared on the similar distribution was made on April 1 last, which was the first since A special of $\$ 2$ per share was paid on April 301932 .Fred Wardell, President, reports that unit sale
of March, which was the best month in five years, and that $16 \%$ ahead (The) Fair.-Earnings.-

| Years End. Jan. 31 - <br> Net sales | 1974.139 | 1933. | $1{ }^{\text {c }}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Net sales-a-- Cost of goods sold, gen | 574,139 | \$15,922,280 | \$21,809,352 | \$26, |
| sell. \& adm. expenses_ Deprec. \& amortization_ | $16,201,755$ 243,689 | 16,205,259 | 21,297,798 | ,238,382 |
|  |  | 391 |  |  |
| Net prof. after deprec. | \$128,694 | def\$674,070 | \$113,537 | 500 |
| Miscellaneous income | 145,877 | 106,124 | 101,305 | 101 |
| Total income | \$274,572 | def\$567,946 | \$214,842 | 60 |
| Prov. for Federal taxes | 24,000 |  | 14,700 | 55,50 |
| Prov. for possible losses on receivables in add'n to normal charge |  | 100,000 |  |  |
| Net pr | \$250,572 | def\$667,946 | \$200,142 | \$546,275 |
| Preferred dividends |  | 191,100 | 270,499 | 208.395 |
| Common dividends |  |  | 542,910 | 675,000 |
| Deficit | \$250 | \$859,046 | \$613,267 | 337.120 |
| Shs. com. outst. (no par) | 372,100 | 372.400 | 375,000 | 375,000 |
| Earns. per sh. on com.- | \$0.01 | Nil | Nil | \$0.72 |



Fall River Gas Works Co.-Earnings.Period End. Apr. 30--
$\begin{aligned} & \text { Gross earnings........-- } \\ & \text { Operation } \\ & \text { Maintinance-.-.-.- } \\ & \text { Retirement reserve accr } 1\end{aligned}$

 | 1934-Month-1933. |  |
| :---: | :---: |
| $\$ 75,985$ | $\$ 77,558$ |
| 37,415 | 33,973 |
| 4,737 | 3,882 |
| 5,000 | 5,000 |
| 13,700 |  |


 Balance_--------- $\$ 13,728 \quad \$ 17,020$ Onder the requirements of the Department of Public Utilities of Massa-
Und
chusetts, the company is now making provision for retirements by charging operating expenses each month. All previous years'figures by charging cluding retirement reserve and reserves and surplus for the previous year have been adjusted to a directly comparable basis.
During the last 31 years the company has expended for maintenance a
total of $7.78 \%$ of the entire gross earnings over this period, and in addition during this period has set aside for reserves or retained as surplus a total

Federal Public Service Corp.-Removed from List. 8 The Chicago stock Exchange has removed from the list 50,000 shares
$1 / 2 \%$ cumulative pref. stock, pir $\$ 100$.-V. 138, p. 2746 .
Federated Department Stores, Inc. (\& Subs.).-Earns. Years Ended Jan. 31- 1934.1933 .1932 .1931.



## Consolidated Balance Sheet Jan. 31

| Assets- | $1934 .$ | $1933 .$ | Ltabtlities- | $1934 .$ | $1933 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash.-.- | 3,940,876 | 4,124,654 | Accounts payable |  |  |
| U. S., State and |  |  | trade credit | 1,329,768 | 1,012,147 |
| municipal obligs. |  |  | Mdse. in transit._ | 377,704 | 226,246 |
| and other bonds | 8,797,958 | z9,911.039 | Sundry creditors._ | 140,007 | 120,179 |
| Customers accts. \& |  |  | Accr. sal. \& exps.- | 1,192,088 | 885,687 |
| notes receiv., |  |  | Res. for Federal | 1,102,088 | 885,687 |
| less reserves: |  |  | income taxes. | 387,045 | 271,380 |
| Reg. retail terms | 6,159,358 | 5,686,732 | Divs. on pref, stks. | 137,538 |  |
| Instalm't terms. | 2,409,147 | 2,316,425 | Reserve for insur.- | 76,926 | 150,989 |
| Sundry debtors-- | 335,925 | 327,884 | Res. for conting-- | 193,656 | 800,989 150 |
| Due fr. off. \& empl | 16,088 |  | 15 -year 516\% goidd | 103,650 | 150,692 |
| Mdse. on hand.-- | 9,307,214 | 7,650,713 | debentures | 4,872,000 |  |
| Mdse. in transit-- | 392,649 | 232,497 | Real estate mtges. | 1,500,000 | $\begin{aligned} & 4,50,000 \\ & 1,580,000 \end{aligned}$ |
| Miscell. investm'ts | 3,027,183 | 348,538 | Pref. stocks of sub. |  |  |
| y Fixed assets...-1 | 8,784,991 | 21,708,915 | cos. owned by |  |  |
| Deferred charges.- | 871,148 | 912,614 | other interests.- | 5,341,750 | 16,337,050 |
| Good-will...-...-- |  |  | Minor. int. in com. |  | 10,337,050 |
|  |  |  | stocks of subs.- | 6,462,662 |  |
|  |  |  | $x$ Capital stock | 9,120,730 | 9,071,412 |
|  |  |  | Paid-in surplus. | 1,153,234 | 10,966,046 |
|  |  |  | Earned surplus | 1,757,432 | 942,619 |

Total_.........-54,042,541 $\overline{53,220,016}$ Total............54,042,541 $\frac{1,53,220,016}{}$ $x$ Represented by $912,073 \mathrm{no}$ par shares in 1934 and 907.141 in 1933. y After depreciation. $z$ Cost after reserves of $\$ 21,371$ Market value
as of Jan. 311933 was $\$ 10,021,900$.-V. 138, p. 1570 .

Florida Power Corp. (\& Subs.).-Earnings.
 Operating $\qquad$
Net earnings
Non-operating income

| $\begin{array}{r} \$ 291,642 \\ 11,760 \\ \hline \end{array}$ | $\begin{array}{r} \$ 303,030 \\ 7,056 \\ \hline \end{array}$ | $\begin{array}{r} \$ 921,631 \\ 31,599 \end{array}$ | $\begin{array}{r} \$ 1,064,023 \\ 40,258 \end{array}$ |
| :---: | :---: | :---: | :---: |
| \$303,402 | \$310,086 | \$953,230 |  |
| 151,250 | 151,250 | 609,200 | \$1,104,280 |
| 25,172 | 23,343 | 76,620 | 93,600 |
| \$126,979 | \$135,493 | , |  |



## Florida Power \& Light Co.-Earnings.-

 [American Power \& Light Co. Subsidiary.]Period Ended April $30 \quad 1934-$ Month- 1933.
Operating revenues.....
$\$ 1,046,322$ Operating revenues...-- $\$ 1,046,322$ \$940,30 cl. taxes

Net revs. from oper-
Other income
Gross corp. income
Int. \& other deductio
Balance_-................... $\$ 190,266$
Property retirement reserve appropriations

 | $1934-12$ Mos. -1933 |  |
| :---: | :---: |
| $\$ 9,909,604$ | $\$ 9,937,918$ |
| $5,507,111$ | $4,824,285$ | $\frac{5,507,111}{\$ 4,402,493} \begin{gathered}266,441\end{gathered} \frac{4,824,285}{\$ 5,113,633}$

period
Balance. $\qquad$
and unpa \$1,537,344. Latest regular quarterly dividends paid Jan. 3 amounted to reserve appropriations and dividends. $\quad$ y Before property retiremen Note-- Income account includes frull revenues without consideration of
rate reduction in litigation.-V. 136, p. 2240 .

Galveston Electric Co.-Earnings.-
 $\qquad$
$\qquad$ Tos. -1933. 3185,668
31,222
3


| Net operating revenue | x | $\$ 758$ | $\$ 1,527$ | $\$ 18,804$ |
| :--- | :--- | :--- | :--- | :--- | X Interest on $8 \%$ secured income bonds is deducted from surplus when

declared and paid. Last payment was Jan. 31 1934 and interest for three months since then not declared or paid is $\$ 4,200$ and is not included in this statement.-V. 138, p. 2747
Galveston-Houston Electric Ry.-Earnings.Period End.
Gross earnings
Operation_---
Maintenance-
 x Interest on income bonds and notes has not be earned or paid and $\$ \times 44,164.53$ for 32 months since Sept. 11931 in not included in this state--
ment. Also, interest receivable on income notes since $O c t .201932$ in the ment. Also, interest receivable on income notes since
amount of $\$ 500.08$ is not included. -V . $138, \mathrm{p} .2747$.

General American Transportation Corp.-Earnings.-
 Shs. cap. stk. outstanding (par $\$ 5$ )- $\quad$ x $804, \$ 0.44$
Earnings per share
x Average shares outstanding.-.
y
General Gas \& Electric Corp.-Offers Demurrer to Receivership Suit.-
The corporation on May 23 filed a demurrer in Chancery Court in Wil-
mington, Del., to the recent bill of complaint asking mington, Del., to the recent bill of complaint asking appointment of a
receiver. Appointment of receivers was asked by Elsie $H$. Levine and Abraham Hymanson. the petition of the corporation extending until after
The Court granted the decisions on the demurrer the time for its filing of answeres of exceptions The bill of complaint alleges the corporation has been rendered insolvent by mismanagement.-V. 138, p. 3438 .
General Motors Corp.-Sales to Large Fleet Users Gain.O. E. Dawson, President of General Motors Fleet Sales Corp, Detroit, fleet users for the month or April again exceeded any month on record
excent one. Deliveries to fleet uners for April exceeded except one. Deliveries to fleet users for April exceeded the same month
last year by $80 \%$. $138, p .3439$.

General Realty Calendar Years-
Gross income real estate operations,
Loss of improved prop after interest Loss of improved prop. after

Totalloss from real estate operations .
Income from other sources )net) Loss
es, State tax and miscellaneous expenses $\begin{array}{r}286,921 \\ \hline\end{array}$
 surplus account. y Exclusive of share of loss of Lefcourts Realty Corp for year 1933 applicable to General Realty \& Utilitiee Corp. sholdings in com.
stock of that company, which share amounts to $\$ 235,340$ after making stock or
provision for accrued preferred dividends.
The consolioated income (exclusive of Lefcourt Realty Corp.) follows: (1) Real estate operations: (a) Improved properties - Gross


 of net losses of cos. not consol,., excl. share of loss of Lefcourt Realty Corp.,
$\$ 26,325 ;$ total loss from real estate operations, $\$ 539,720$. (d) Income from other sources: Interest on mtge. \& other loans recelv'le \& bank balances,
$\$ 207,625$; less int. paid, $\$ 205,185$; balance, $\$ 2,440$ excess realized on sale of marketable securs. over values to which they had been reduced in previous prices: Thompson-Starrett Co., Inc. stock, $\$ 348,817$. other securities, $\$ 7,679$ miscellaneous income, $\$ 34,620 ;$ total $\$ 378,199 ;$ total net loss;
$\$ 161,520$. Administrative expenses: salaries, $\$ 186,925$; State taxes, $\$ 29,272$;
 the year 1933 applicable to General Realtys \& Utilities Corp, 's holdings in
the common stock of that company, which share amounts to $\$ 235,340$ the common stock of that company, which share amounts
 the share of undistributed profitit of Central Park Plaza Corp. for the year
1933, the capital stock of which is owned to the extent of $50 \%$ Consolidated surplus, year 1933.-Balance, Jan. 1 1933, $\$ 1,936,907$;
 (as above), 8448,442, balance, Dec 31 1933 (conss operating deficit) to balance sheet, $\$ 1,598,800$. less operating deficitit, to balance esceet, $\$ 1,598,800$.
of preferred stock repurchased during 1931 to 1933 and the $\$ 2,540.000$ of preferred stock repurchased during 1931 to 1933 and the $\$ 2,540,000$
appropriated in prior years has been included in the above consolidated surplus.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets - |  |  | Liablitites- <br> Acets pay ercer'd | 8. | \$ | rec. \& amts. due rec. \& amts, due

from rentg agts. currently g agts. Adv. on rase estate mortgage loans, Loans rec., securd
x Marcetable secur

Invest. in stocks \begin{tabular}{lll}
Invest. in stocks \& 58,025 \& $1,428,750$ <br>
of alled cos. \& 164,119 <br>
\hline

 

Real estate invest- \& $31,846,929$ \& $3,877,474$ <br>
Other assets \& <br>
\hline
\end{tabular} Total

Tota1 ..........-38,106,341 $\overline{39,370,331}$

## 



19
 kes. against adv.
on real eatate 100,000 4,000,000 mortgages, estate $\begin{array}{lr}, 741,842 & 19,507,054 \\ 135,998 \\ 157,249\end{array}$ inot. int. In subs. eferred incomee:
Fees on mtge ins

45,408
Rents ree. in adv $\}$, Compet. stock- $111,372,500 \quad 11,502,500$
Common stock-.- $1,542,797$ Total … $-\ldots-{ }^{-1,58,106,340} 0 \frac{1,936,907}{39,370,331}$

The stockholders have the option of accepting additional common stock at the rate of $10 \%$ per annum ( $21 / 2 \%$ quarterly) in lieu of the cash divA similar distribution was made on the above issue on April 2 last.-
(138, p. 2411 .

Georgia Power Co.-Earnings.-
[A Subsidiary of Commonwealth \& Southern Corp.]
Period End. Apr. 30-1934-Month- 1933 .
$\$ 1,808,326$ $1934-12$ Mos. -1933.
$\$ 22.349 .162$
\$21.784,120 pperating expenses, incl. maintenance \& taxes_

Fixod charges.- for retirem't res've Net income---1-\begin{tabular}{l}
888,288 <br>
510,740 <br>
110,000 <br>
\hline

 

756,486 \& $10,107,585$ \& $9,227,066$ <br>
517,271 \& $6,114,873$ \& $5,855,434$ <br>
110,000 \& $1,320,000$ \& $1,320,000$ <br>
\hline
\end{tabular} $\$ 299,297$

245,873
 $-\mathrm{V} .138, \mathrm{p} . \overline{2} 9 \overline{2} \overline{4} \overline{4}--$

# Glidden Co., Cleveland (\& Subs.).-Earnings.- 

 6Mos. End. Apr. 30ODerating income
Other income Total Interest - $\begin{aligned} & \text { Ineserve depreciation }\end{aligned}$
tion
Net profit...........- $\quad \$ 806,080$ Comparative Consolidated Balance Shee
Assets-
 ${ }^{\text {a Prop }}$ Cosh God-wiin, ecNotes, accts., \&o.,

recelvable | Misec. carr. |
| :--- |
| Missets. |
| Inventories. | Inventories....Cash surr. val. life

insurance policy insurance policy
Empl stock acct Empl. stock acct.
Treasury
stock. Other assets ts closed banks. in Calif. Invest. in Calit.
mining cos. Prior pret. stock for sinking fund.


 | Notes payable -0. | $1,700,000$ |  |
| :--- | :--- | :--- |
| Accounts payable. | 667,667 | 750,000 |



 | Capitali surplus......... | $8,213,103$ | $8,194,404$ |
| :--- | :--- | :--- | :--- |



Total..........-28,742,700 $\overline{27,483,630}$ Total_.........28,742,700 $\overline{27,483,630}$ a After depreciation. b Represented by 650,000 no paa
shares of prior preference stock at cost.-V. 138, p. 3439 .
Great Western Sugar Co. (\& Subs.).-Earnings.-
Consolidated Income Account Years Ended Last Day of February. 19331

$\qquad$ \$9,196,212 Total income_-...-
Int. on money borrowed $\qquad$

$\$ 4,119,798$ Deprec. of plants \& RR | $1,717,762$ |
| :--- |
| $1,059,668$ |

$1,3221,351$
235,970
\$1,496.284 Federal taxes-.-------- $1,059,66$
Net income-.-
Previous surplus. $\qquad$ $\begin{array}{r}\text { \$6.414,063 } \\ -30,880,026 \\ \hline\end{array}$ Total surplus
Deduct- Pref

divy | $\$ 37,294,088$ |
| ---: |
|  |
| $1,050,000$ |
| $2,160,000$ |
| 8 | $\$ 2,562,47710$ sss 81016623

$29,367,549$
$31,434,173$
loss 8489,418
$35,493,591$ Deduct-Pref. divs. $\overline{7} \%$ Distribution of Cache La

Poudre Co. stock-.-. $\quad 8,998,894$
 Shs. com. outst. (no par
Eanns. per sh. $\mathbf{y}$ com.-
$\mathbf{y} \$ 1.40$ per share.

Consolidated Balance Sheet as of Last Day of February. Assets-
$\begin{aligned} & \text { Plants, RR. } \\ & \text { Investments. } \\ & \text { Cash } \\ & \text { (stocks) }\end{aligned}$.Investments (stocks)
Casht.-
Acts. \& notes receiv' 10 Accts. \& noters receiv' Beet seeds and supplies_
Prepaid expense.-....
Tiabilitit $\qquad$
Preferred stock
$\qquad$ Notes payable-.....--
Conting. beet pay. Conting. beet pay. res. Accrued Federal taxes. Def'd credits \& operat'g suspense items
Unclaimed dividends.-.
Depreciation Depreciation reserves.-
Res. for
Sur Res. for def. mtg. cost_-
$\underset{\times}{T}$ Total
 $\begin{array}{r}1931, \\ \$ 42,964,66 \\ 4,000 \\ 4.513,88 \\ 1,653,04 \\ 34,877,57 \\ 3,034,17 \\ 1,489,02 \\ \hline\end{array}$ Represented by $1,800,000$ shares, no par value.-V. V . $138, \mathrm{p}, 3272$.
Green Moun
A Green Mountain Power Corp.-75-Cent Pref. Div, ded Cl stock, no par value, payable June 1 to holders of record May 15. A similar stock, no par was made on this issue each quarter since and incl. June 11933 ,
distribution
prior to which regular quarterly disbursements of $\$ 1.50$ per share were prior
made.
to Accruals on the pref. stock, after the June 11934 payment, will amount Guarantee Co. 138, p. 1742 .
The directors have declared an extra dividend of $\$ 2.50$ per share in adderion to the usual quarterly dividend of $\$ 1.50$ per share on tre common
stock, par $\$ 50$, payable in Canadian funds on July 16 to holders of record June 30 . Similar distributions have been made each quarter since and incl.
Jan. 16 1933. Non-residents of Canada are subject to a $5 \%$ tax.-V. 138 . Jan. 161933 .

## Haloid Co.-Extra Distribution. Alclared

The directors have declared an extra dividend of 25 cents per share in addition to the usual quarterly dividend of like amount on the common stock, no par vaistributions have been made on this issue each quarter since and incl. March 31 1932.-V. 138, p. 1238.

Heyden Chemical Corp.-Earnings.3 Months Ended March 31Net profit after depreciation, Federal taxes, \&c--
Shares common stock outstanding (par $\$ 10$ ).-1934.
$\$ 136.894$
147.000
80.8 1933.
883.850
147.600
80.53

## Georgia \& Florida RR.-Earnings.-

 Goldblatt Brothers, Inc.-Quarterly Dividend.deelwhe The directors have declared a quarterly cash dividend of 25 cents per
hare on the common stock, payable July 2 to holders of record June 11 .

Hamilton Shares, Inc.-Transfer Agent.The Continental Bank, \& Trust Co. of Now York has been appointed
transfer agent for 100,000 shares of $\$ 10$ par value common stock. Hamilton Watch Co.-Earnings.Calendar Years-
Z Gross profit on sales
Derreciation Depreciation-....-.....
Selling \& Adm.exps.-.
Other expenses Federal income taxes.-.


|  | 1930 |
| :---: | :---: |
| 1 | $\$ 2,36.47$ |
| 1 | 125.5 |
| 0 | 874.51 |
| 2 | 243.54 |


| Net profit |
| :--- |
| peferred dividends.-.-.loss $\$ 148,560$ |
| loss $\$ 987,643$ | Preferred dividends.

 $x$ Includes 2,332 shares held for conversion of old $\$ 25$ par stock. y In-
eludes other income or $\$ 7,273$. z After deducting all manafacturing costs.
exclusive of depreciation.

| Assets- | 1933. | 1932 | Llabututes- 1933 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | \$584,489 | \$704,311 | Acets, \& bills pay | 430 |  |
| Notes recelvable | 20 |  |  |  |  |
| Acets. recelv |  | 540,872 |  |  |  |
| ntories | 213 | 1,873,415 | Employees' dep |  | 5,331 |
| Acerued int | 17.971 |  | All |  |  |
|  |  | 46,412 | tracts, \&-0----- |  |  |
| Due from employ's | 40,131 | 82,435 | y Common stock. |  | ${ }_{970,130}$ |
| Deterred charges | 109,981 | 23,153 | Deticit | 148,560 |  |
| Investment | 149.025 | 145,143 | Capital surplus.-- | 44,241 | 241 |
| lxed assets | 1,573,580 | $\begin{array}{r}117.170 \\ 1,662,062 \\ \hline\end{array}$ |  |  |  |

Total_-.-.-.-- $\$ 4,707,524 \$ 5,446,767$ Total_-.-.-.-.-\$4,707,524 \$5,446,767 x After depreciation. y Represented by 388,052 shares of no par value.
-V .138 , p. 1054 .

Haverhill Gas Light Co.-Earnings.Period End. Apr. 30--
Gross earnings--.--Operation

Maintenance-.------------
Retirement res. accrual
Retirement res. accrual_
Net operating revenue
Interest charges


Balance-
Balance--.-- $\$ 940-\$ 3,825$ \$97,942 $\$ 97.011$ Under the requirements of the Dept. of Public Utilties of Massachusetts,
the company is now making provision for retirements by charging operating expenses each month. All previous years figures affected, including been adjusted to a directly comparable basis.
During the last 24 years the company has During the last 24 years the company has expended for maintenance a
total of $4.17 \%$ of the entire gross earnings over this period, and in addition during this period has set aside for reserves or retained as surplus a total
of $10.45 \%$ of these gross earnings.- V. 138, p. 2925 .

Hobart Manufacturing Co. Recapitalization Contemplated) Ro Acquira Dayton Seale Division from International Business-Machines Corp.-See latter below.-V. 138, p. 692.
Honolulu Plantation Co.-Initial Dividend on Honolulu Plantation Co.-Initial Dividend on New Stock share on the common stock, par $\$ 20$, payable June June 11 to holders of record
May 31. These shares were issued in exchange for the old $\$ 50$ par shares on the basis of $21 / 2$ new for one old. dividends of 25 cents per share $\$ 50$ par value the company paid monthly dividends of 25 cents per share up to and incl. May 10 1934, and, in addi-
tion, on April 10 paid an extra of $\$ 1$ per share and on Sept. 231933 an extra
of $\$ 2$ per share. -V. 138, p. 2094 .

Houston Electric Co.-Earnings.-


Gross earnings
Operation_...
Maintenance.

Net oper. revenue---

Int. \& amort. (public).- $\qquad$ | Month- | 1933 |
| ---: | ---: |
| 628 | $\$ 161,2$ |
| 632 | 79,1 |
| 025 | 21,5 |
| 585 | 18,7 |


$\begin{array}{r} \\ \text { os. }-1933 . \\ \$ 1,981,86 \\ 1,012,18 \\ 288,253 \\ 219,19 \\ \hline\end{array}$
declared and paid. Intered income bonds is deducted from surplus $\$ 175.785$ to $\$ 21,600$ and is not included in this statement to April 301934 amounts During the last 33 years the company has expended for maintenance a
total of $13.36 \%$ of the entire gross earnings total of $13.36 \%$ of the entire gross earnings over this period and in addition
during this period has set aside for reserves or retained as surplus a total of during this period has set aside for reserves or retained as surplus a total of
$10.09 \%$ of these gross earnings.-V. 138, p. 2749 .
Houston Lighting \& Power Co.-Earnings.-
[National Power \& Light Co. Subsidiary.
Period Ended April $30-$
Operating revenues...-
Net revs. from oper--
Other income
Gross corporate incoms
Int. \& other deductions.
Balance
$\times$ Dividends applicable to preferred stocks for the

## Balance.

$x$ Regular
1 . unpaid dividends at that datese dividends there were no accumulated declared for payment on May 11934 . y Before property retirement
Hudson \& Manhattan RR.-Earnin 295

| Period Ended April 30 Gross oper. revenue. Operating exp. \& taxes. |  |  | 1934-4 M | s. -1933 . |
| :---: | :---: | :---: | :---: | :---: |
|  | \$681,794 | \$710,069 | \$2,716,627 | \$2,852,01 |
|  | 387,690 | 390,664 | 1,571,196 | 1,588,778 |
| Operating income----Non-operating income.- | \$294,103 | \$319,404 | \$1,145,430 | ,263,236 |
|  | 24,193 | 24,270 | 103,533 | 98.781 |
| Gross income Income charges | \$318,297 | \$343,675 | \$1,248,963 | \$1,362,017 |
|  | 314,450 | 314,249 | 1,257,622 | 1,257,345 |
| Net income | \$3,846 | \$29,42 | def\$8,658 | 8104,672 |

Net income
-V. 138 , p. 2926.
Hudson Motor Car Co.-Operating at Profit.-
The upward trend in both sales and production of this company which difficulties, was sustained throughout the first quarter, and continues to un substantially ahead of last year, President Roy D. Chapin told the
pany has been operating at a profit since the latter part of February he "Production of cars totaled 54,110 to May 13, as compared with 13,278
to the corresponding date last year," Mr. Chapin said. "While production of the Terraplane and Hudson models have shown remarkable field, are mounting rapidly on a precentage basis. Sales of Hudson cars now equal one-third of our total output. Based upon the latest available registration figures the Hudson and Terraplane proportion of the total new car
registrations is running about $50 \%$ ahead of last year. Sales of commerceial cars are the largest in the company's history, Our foreign business continues
on a large and profitable scale and the Canadian and British plants, where our products are assembled, are now operating at capacity. Announcewill reach a new field of users. The company's dealer organization has been completely reorganized during the past year and is now $50 \%$ greater
than a year ago." than a year ago." salaries of off cers are now only paid at the peake," Mr. Chapin said, "and the total of such salaries amounts
to only $1 / 4$ of $1 \%$ of our current sales volumith those to only $1 / 4$ of $1 \%$ of our current sales volume. The company," headded, "has only one director who is not active in the affairs of the company and he
serves without salary. No bonuses are paid to either directors or serves without salary. No bonuses are paid to either directors or officers." directors, held also on May 21: Roy D. Chapin, P, esident and General Manager; A. E. Barit, 1 st Vice-Pr
Hood, Secretary.-V. 138, p. 3440 .

Idaho Power Co.-Earnings.[Electric Power \& Light Corp. Subsidiary.]
Period End. Apr. 30-
Operating revenues Operating revenues...-
Oper, exp., incl. taxes
Net rev. from oper
Other income
1934-Month-1933.
$\$ 308,776$
155.305
$\$ 276.378$
155,305
$\$ 153,471$$\frac{\begin{array}{r}\$ 276,378 \\ 146,199\end{array}}{\begin{array}{l}\$ 130,179\end{array}}$
 Get fros corp. incomo-

 Balance-_-
x Regular dividends on $7 \%$ and $\$ 6$ pref, stocks were paid on Feb. 11934. After the payment of these dividends there were no accumulated unpaid for payment on May 1 1934. y Before property retirement reserve appro-
priations and dividends.- V . 125, p. 1460 .
Illinois Bell Telephone Co.-Omits Quarterly Dividend.The directors on May 23 decided to omit the quarterly dividend ordinarily declared at this time on the capital stock, par $\$ 100$. President F. O. Hale stated that this was due to the pending action by the Federal District Court with respect to refund to certain classes of coin box users recently ordered by the United States Supreme Court and pending a determination as to what effect the order will have on the surplus and current earnings of the company.
From December 1908 to and including March 1934 the company paid regular quarterly dividends of $2 \%$. Of company paid regular quarterly dividends of $2 \%$. Of
the capital stock, $99.16 \%$ is owned by the American Telephone \& Telegraph Co.-V. 138, p. 3273.

Illinois Central RR.-Earnings of System.-

,


## Deposit of Notes Urged.-

cold notes due June 11934 in a letter to the holders of the 3 -year $41 / 2 \%$ The company has offerdd to holders of these notes payment in cash of
$371 / 2 \%$ of their face amount and $621 / 2 \%$ of such face amount in new $3-y e a r$ $\%$ notes. No other offer can be made by the company. In order to declare the plan operative it is essential, in acc condition imposed by the I.-S. C. Commission, that the offer be accepted fore urged to present their notes promptly to the company at its thereIn the three weeks period since the odfer accepting the foregoing offer.
32 Nassed
In In the three weeks period since the offer was made, all holders of large amounts, as far as known, have assented to the plan. But a substantial be presented at once in order that the loan from the Reconstruction Finance Corporation may be made available by the maturity date to make the
Importers \& Exporters Insurance Co.-Substitution The New York Produce Exchange has substituted on the list the common
stock, par $\$ 10$, for the common stock, par $\$ 25 .-V .138$, p. 2750 . Indiana Hydro-Electric Power Co.-Preferred Dividend, he $7 \%$ cect the $7 \%$ cum. pref. stock, par $\$ 100$, payable June 151934 to holders of recJune 151933 , prior to which the company made regular quarterly distributions of $\$ 1.75$ per share.-V. $\mathbf{V} 38$, p. 1560, 1394.
Industrial Rayon Corp.-Listing of New Stock-Split-up-Approved-Stock Option-Initial Dividend on Increased Shares.
The (New York Stock Exchange hasauthorized the listing of 600,000 (new)
sharestof capital stock (no par value) upon official notice of issuance on and shares May 24 in exchange for and inpon surrender for cancellation of certificates for 199,950 shares of capital stock now issued and outstanding
(and 50 shares of capital stock reserved for 250 shares of the old class A (and 50 shares of capital stock reserved for 250 shares of the outd class A
stock which have not yet been exchanged); with authority to add 100,000 (new) shares on official notice of issuance and payment in full upon the exercise of options making the total amount applied for 700 , 000 shares.
The stockholders on May 18 approved an amendment to the certificate of incorporation: (1) increasing the authorized capital stock from 200,000 shares (no par) to $1,200,000$ shares (no par) and (2) converting and changing authorized.
to purchase a total of 100,000 of the new sharze of the granting of options to purchase a total of 100,000 of the new shares of the corporation atis30 amounts: Hiram S. Rivitz, 75,000 shares; Hayden B. Kline, 9,000 shares:
D. S. Mallory, 4,000 shares; E. V. Bateurs D. S. Mallory, 4,000 shares; $\mathrm{E} . \mathrm{V}$. Batteurs, 4,000 shares; L. A. A. Wolin,
4,000 shares; George F. Brooks period of three years from May 11934 , to be non-assignable, to terminate poration and to be exercisable severally in whole or in part for said several blocks of shares at any time.
Beginning May 24 1934, the Guaranty Trust Co. of New York, 31 Nassau stock certificates in the ratio of three shares of such Rayon Corp. capital share surrendered, it was announced.
The directors have declared an initial dividend of 42 cents\% per share
on the new capital stock, payable July 1 to holders of record June 18 .

Interborough Rapid Transit Co.-Pension Plan Upheld by Court.-
 The new system wiil be eadoded to one which has been in operation several years, by, which the payment of pensions was vested with the board of
 wagh of employees into the fund . Auty 1 . After that time, all employeas already in the servico will receive pensions under the old system as weil as
under the new. Employees arready in the service of the company mav
Eme subscribe to the new system at their own discretion, but it will be compulsory for future employeos UDon termination ot ot mployment, for any reason
Whateve, the employee receives back all that he has paid into the pension fund without interest.



International Business Machines Corp.-New Officers Walter F. Titus has been appointed to be assistant to Mr. Thomas J.
Watson, President of the corporation. He will be Mr. Watson's personal
 tepresentative, in direct charge
the company's principal plan
other activities are located.

To Sell Dayton Scale Division to Hobart Mfg. Co.Thomas J. Watson, President of the International Business Machines
Corp., and Herbert F. Johnson. President of the Hobart Manufacturing Hobart company purchases from International their Dayton scale division. The agreement, which contemplates recapitalization of the Hobart Manufacturing Co., and the acquisition by the International Business Machines Corp. of a substantial stock interest in the Hobart company
has been ratified by the boards of directors of both companies and wil now be submitted to the stockholders for their approval.
The addition of Dayton's wide variety of scales serves to round out the
line of store equipment manufactured by the Hobart Manufacturing line of store equipment manufactured by ing devices, including mixing ma such as electrically operated food preparing devices, including mixing ma-
chines for bakeries and kitchens. commercial dish washing machines coffee, mills meat choppers and slicing machines for retail food markets and other similiar equipment. The Hobart company Was organized some 40
vears amo and owns and operates factories in Troy. Ohio: Toronto, Canada London, England; and Paris. France. It maintains selling organizations in the principal cities of the world.
After thorough consideration it was decided by the exeuctives of the International Business Machines Corp. and the Hoobart Mrg. Co. that store machines manufactured by International were combined with the Hobart products.
The transaction
weighing transaction does not involve the International line of industrial Corp. is constantly adding to its long line of electric accounting and tabulating maccinines, multiplying machines, card-sorting devices, time recording and electric-timekeeping machines. Recently it has broadened its service ment for commercial use, as well as through the production of a proof

| April- | 1934. | 1933. | $1932 .$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railw | 81,074,108 | \$1,075,992 | \$874,063 | 81,957,685 |
| Net after rent | 117,280 | ${ }_{153,313}$ | ${ }_{1}^{137,083} 6$ | 254,064 |
| Gross from rail | 4,167,586 | 3,771,751 | 3,545,768 | 6.070.621 |
|  |  | 1,023,431 | def 132,686 |  |
| Net after rents -V . $138 . \mathrm{p} .3092$ | 97,959 | 417,610 | def 132,686 | 691,742 |

International Mercantile Marine Co.-Annual Report. P. A. S. Franklin, President, states in part: for the year ended Dec. 31 1933, shows a loss of $\$ 1.411 .441$ and subsidiaries for the year ended Dec. 311933 , shows a loss of \$1.41,4 41 after payment one usual basis, as compared with a loss of of $\$ 1,507.187$, for the previous year. These are the results of American companies only, as the share holdings in the foreign companies continue to be treated as investments and
the results of their operations are not included in the consolidated report of the domestic companies.
White Star Line Agencl.-The Oceanic Steam Naviagtion Co. (White Star Line) has given the six monthe notice terminating on June 30 . (White agency with company.
Foreign subsidiary Companies.-Owing to this anxiety to develop under previously announced. has been steadily losing money, sales have been made during 1933 and so far this year of 22 freight steamers and one passteamers of the Atlantic Transport Co.. Ltd. This leaves our foreign tonnage now consisting of only 5 combina ion passenger and cargo steamers and 4 cargo steamers, a totall of 9 steamers only, as compared to 36 steamers
on Dec. 311932 and it is proposed to continue this same policy with the remainder of our foreign flas tonnage
The operating losses of the foreign subsidiary companies in 1933 were equivalent to $\$ 1,305,757$ at the exchange rates prevailing at the end of property which amounted to $\$ 1,110,965$ and in addition there was a loss of $\$ 5,37,468$ on steamers disposed of, both at the old par of exchange. During the year the company received from the foreign companies a net amount of $\$ 1,077,384$ which has been credited to
of their liquidation.
Royal Mail Packet Co - - In the 1932 report reference was made to the financial difficultities of the Royal Mai1 Steam Packet Co. and as itt report pubishe under date or Nov. 131 , 133 cleariy shows a situation which makes certain value, direct value for this claim but to omit the item as an asset in the balance sheet as of Dec. 311933 . Roy Mail Steam Packet Co., as has been stated in previous reports, the company holds through trustees all Star Line). On Dec. 30 1933, a conditional agreement, to which the British pany and the Cunard. Line for the transference of all vessels in the NomAtlantic fleets of each, to a new merger company, in exchange for stock of would be company. In the proposed merger company the Oceanic's share As the directors felt that the terms of the proposed merger affected ment, the company's lawyers in England were instructed to seek an injunction against carrying the contract into effect. The English Courts declined to grant the injunction and further proceedings may have to be taken to protect tecent disposal of foreign flag steamers has already been referred to
The reat and as the cash proceeds realized from these sales were much less than the
values at which the steamers were carried on the books, and because of the hrinkage in the value of the remaining steamers, it has been necessary to Dec. 31 1933, which it is thought is a fair value for these properties under present conditions.

## Income Account for Calendar Years. [Including domestic subsidiaries.] 1931. 1933. <br> 1930.

 $\begin{array}{ccccc}\text { Gross voyage earnings \& } \\ \text { other oper. income.-. } \$ 12,194,604 & \$ 13,713,845 & \$ 14,891,534 & \$ 14,857,677 \\ 11,291,429 & 12,843,440 & 14,032,571 & 12,044,767\end{array}$ $\begin{array}{lllll}\text { Voyage \& other exps.... } 11,291,429 & 12,843,440 & 14,032,571 & 12,044,767 \\ \text { Prove depreciation of }\end{array}$ steamers
 Loss on sale of U. S. Gov.
\& municipal bonds $\qquad$ 132,373
 Shs. com. $\qquad$ $\$ 1,411,441 \overline{\$ 1,507,187} \overline{\$ 1,894,468} \overline{\text { sur } \$ 54,348}$ $\begin{array}{lllll}\text { (no par) } & \text { nal........ } & 615,000 & 615,000 & 615,000 \\ \text { Nil } & 600,000 \\ \text { Earnings per share.... } & \text { Nil } & \text { Nil } & \$ 2,09\end{array}$ Consolidated Balance Sheet, Dec. 31 (Including Domestic Subsidiaries).



Invest. in foreign
subs., reduced to
ues as anve val-
by the cos.' of
officers

Total $\ldots$........-35,899,579 $\overline{57,539,737}$ Total $\ldots \ldots \ldots$......-35,899,579 $\overline{57,539,737}$ a Represented by 615.000 no par shares. ib After reserve for deprecia-
tion of $\$ 9.455,476$ in 1933 and $\$ 8.383 .341$ in 1932. c After depreciation tion of $\$ 9,455,476$ in 1933 and $\$ 8,383.341$ in 1932 . © After depreciati
reserve of $\$ 3,169,604$ in 1933 and $\$ 2,961, \omega 6$ in 1932 .-V. $138, \mathrm{p} .3274$.
Iowa Electric Light \& Power Co.-Resumes Divs.The directors have declared a dividend of $871 / 2$ cents per share on the
$7 \%$ cum. pref. stock, series $A ; 811 / 4$ cents per share on the $61 / 2 \%$ cum. pref, stock, series B , and 75 cents per share on the $6 \%$ cum. pref. stock. series C, ail of s100 par value, payable June 15 to holders of record June 1 .
Regular quarterly distributions of $\$ 1.75$ per share on the $7 \%$ preferred $\$ 1.621 / 2$ per share on the $61 / 2 \%$ preferred and $\$ 1.50$ per share on the $6 \%$, $\$ 1.62 / 1 /$ per share on the $61 / 2 \%$ preferred and $\$ 1.50$ per share on the $6 \%$
preferred stock were made up to and including June 30 1932; none since.

Kansas City Southern Ry.-Earnings.-

| Period End. Mar. 31- | $\begin{aligned} & 193-\text { Mont } \\ & \$ 853,680 \\ & 602,116 \end{aligned}$ |  | $\begin{aligned} & 1934-4 \mathrm{Mc} \\ & \$ 3,158.78 \mathrm{c}^{2} \\ & 2,318,935 \end{aligned}$ | $\begin{gathered} o s .-1933 . \\ \begin{array}{c} \text { s.868.500 } \\ 2,174,763 \end{array} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Railway oper. revenues_ |  | 762,486 548,074 |  |  |
| Net rev. from ry. oper Railway tax accruals Uncollectible ry revs | $\begin{array}{r} \$ 251,563 \\ 63,983 \\ 38 \end{array}$ | $\begin{array}{r} \$ 214,411 \\ 83,717 \\ 11 \end{array}$ | $\begin{array}{r} \$ 839,848 \\ 255,031 \\ 506 \end{array}$ | $\begin{array}{r} \$ 693,737 \\ 334,868 \\ 965 \end{array}$ |
| Railway oper. income <br> Equip. rents-Net deb <br> Equip. rents-Net deb- | $\begin{array}{r} \$ 187.541 \\ 39.253 \\ 5.144 \end{array}$ | $\begin{array}{r} \$ 130,683 \\ 39,138 \\ 8,866 \end{array}$ | $\begin{array}{r} 8584,310 \\ 116.387 \\ 25.526 \end{array}$ | \$357,903 |
| Net ry. oper income- | \$143,144 | \$82,678 | 3442,396 | \$211,3 |

Kansas Gas \& Electric Co.-Earnings.-
[American Power \& Light Co. Subsidiary.]
Period End. Apr. 30-
Operating revenues.....
Oper, exps,., incl taxes



$\times$ Bilance- applic- to pref. stocks for the period,
ckss we $\$ 358,024 \quad \$ 461,367$
x Regular divs. on $7 \%$ and $\$ 6$ pref. stocks were paid on April 11934 .
After the payment of these divs, there were no accumulated After the payment of these divs. there were no accumulated unpaid divs.
at that date. y Before property retirement reserve appropriations and divs.

Kansas Oklahofna \& Gulf R/y.-Larger Series C Preferred Dividend.
The directors have declared a semi-annual dividend of $\$ 1.50$ per share on
the series $\mathrm{C} 6 \%$ non-cum. pref. stock, par $\$ 100$, payable June 1 to holders
 last, $\$ 1$ per share on June 11933 and semi-annual payments of $\$ 1.50$.
share on June 11932 and on June 1 and Dec. 1 1931.-V. 138. p. 3093 .
Kansas Power Co. (\& Subs.).-Earnings.-


Keystone Custodian Funds, Inc.-Dividends Series H A semi-annual dividend of 8. 224 cents per share on the Keystone Custo--
dian Shares, series E-1, and a semi-annual dividend of 23.444 cents per dian shares, series $\mathrm{E}-1$ and a semi-annual dividend of 23.444 cents per
share on the Kegstone . Custodian Shares, series F , have been declared.
both payable Kay May 15 to holders of record April
 shares, $8.00 a$ Mays 15 ser share was paid on Nov. 151933 and 5.4665 cents per
share on Mhile on the series F shares there were paid 20.384

 by series H2 of Keystone Custodian Funds, holders having been granted
the right to trasfer their interests to the now series without sales load
of $4 \%$ The series H shares were originall offered at 110 per share and

Keuger \& Tol! Co.-Liquidators to Sell \$1,500,000 of Reich Bonds.-
\& Edward S. Greenbaum, Trustee in Bankruptcy of Aktiebolaget Kreuger Co. appointedes by the by request of the liquidators of the Kreuger \& Toll
auction on May
the auction on, May 311934 at Landsfiskalskontoret in Raasunda, Sweden,
three 500.000 German Reich $6 \%$ external gold loan bonds of 1930 , with July 15 1934, and subsequent coupons attached.
These bonds aill bainst cash payment.
Bonds id in three separate lots agained may be exchanged for bonds of smaller denominations. Bonds purchased may be exchanged for bords of smaller canh paymment.
Purchase orders may be placed through Swedish banks and brokers. The bords are part of an issue of \$125.000,000 which Ivar Kreuger
arranged with the German Government in 1930. In return for this loan the Krugger companies received a $50 \%$ interest in the German Match
Monopoly. Under the acreement with the German Government varius Monopoly. Under the agreement with the German Goverrment various restrictions were made for the purpose of preventing the public sale of these
bonds. These restrictions expire on May 291934 . After that date the bonds may be offered for sale free of the restrictions provided in Kreuger's
agreement with the German Government.agreement with the German Government.-V. 138, p. 335.
Laclede Gas Light Co.-Asks Dismissal of Receiver Suit. An answer to the suit of Joseph Walter Zeller o owner of four bonds
seeking to have a receiver appointed has been filed in Federal Court in
St. Louis by the company. The company denied that there is any necessity St. Louis by the company. ne company denied that there is any necessity for the immediate appiontment of receivers and the removal of the properties
from the control of the Utilitities Power \& Light Corp. The company also asked that the suit be dismissed.--V. 138, p. 3093 .

## Lanston Monotype Machine Co.-Earnings.-  Feb. 28 '34. Feb. 28 '33. Feb. 29 '32. F Adjust. of treas. stock- Adjust. applic. to prior years. Previous surplus........ Previous  

 $\begin{array}{lrrrr}(\$ 100 \text { par) } & 55,828 & 56.441 & 56,743 & 60.000 \\ \text { Earnings per share.-... } & \$ 0.02 & \text { Nil } & \$ 4.05 & \$ 9.60\end{array}$
 $\mathbf{x}$ After deducting reserve for depreciation of $\$ 2,109,262$ in 1934 and
$\$ 2,026,523$ in 1933 . $\mathbf{y}$ After amortization of $\$ 1,411,350$ in 1934 and
$\$ 1,353,975$ in 1933 - V .137, p. 3682 .

## Lehigh Valley RR.-Earni

## $\begin{array}{llllll}\text { Gross from railway-.--- } & \$ 3,329,512 & \$ 2,680,243 & \$ 3,818,478 & \$ 4,740,874 \\ \text { Net from railway } & 1932,--- & 813,712 & 231,171 & 1,092,109 & 1972,090\end{array}$ $\begin{array}{lrrrr}\text { Gross from railway_---- } & \$ 3,329,512 & \$ 2,680,243 & \$ 3,818,478 & \$ 4,740,874 \\ \text { Net from railway } & 81,712 & 231,171 & 1,092,--- & 8109 \\ \text { Net after rents } & 1,072,090 \\ \text { Fron } & 413,385 & \text { def143,308 } & 719,604 & 642,958\end{array}$ $\begin{array}{llllll}\text { From Jan. } 1 \text { - } & \text { Gross from railway.-.-- } & 14,111,332 & 11,328,821 & 14,030,820 & 17,949,674\end{array}$ $\begin{array}{lrrrr}\text { Net from railway }-. .--- & 3,964,462 & 1,747,590 & 1,040,967 & 17,949,674 \\ \text { Net after rents....- } & 2,572,685 & 257,643 & 1,362,160 & 1,871,200 \\ -V .138, \text { p. } 3275 . & & & \end{array}$

Lessing's, Inc.-10-cent Dividend Col 10 cents per share on the common stock, no par value, payable June 15 to holders of record
June 9 . A similar distribution was made on March 10 last when payments on this issue were resumed. This latter dividend was the first since Dec. 31
1932 on which date a quarterly of 25 cents per share was paid.-V. 138 ,
p. 3094 .
(Fred T.) Ley \& Co., Inc.-Plan Operative.-
Carl H. Berets, 120 Wall St., New York, and Fied. H. Mason. 10 South La salle st. Chicago, as agents under the plan dated Aug, 1 i 1933 , in a
letter dated April 2 to the holders of certificates of deposit
Commercial National Bank \& Trust Co. of New York, depositary, with Undect to the secured serial $6 \%$, gold notes, state:
Und March 271934 , as your agent
Under date of March 271934 , as your agents we have obtained the notes under the plan and agreement dated as of Aug. 11933 ( V . 137 abo 2112), providing for the liquidation fo the collateral held by the trustee. ${ }^{\text {(1) }}$. to in the plan as the original issuer of the notes the payment of which has executed and delivered a consent to the plan and agreement and to any extension of time for the payment of the notes given agreement and to and an agreement that the execution of the plan and agreement and any may have against the Massachusetts corporation. consent and agreement, and has further agreed that the execution of the guarantee of the payment of the principal and interest of the notes:
(3) Fred T. Ley \& Co., Inc., the Delaware corporation which as pre(3) Fred T. Ley \& Co., Inc., the Delaware corporation which, as pre-
viously stated, assumed payment of the principal and interest of the notes originally made by the Massachusetts corporation, has executed and
delivered an agreement to the effect that, if the plan is declared operative it will pay no dividends on its outstanding capital stock unless and until it has set aside and applied an amount at least equal to such dividends to the purchase and retirement of notes, or unless such amount be paid to indenture under which the notes were issued and secured for the redemption of the notes, under the provisions of the indenture.
noter being declared operative, subordinating its secured claims against the

Delaware corporation in the unpaid principal amount of $\$ 576,796$ to the
claims against the corporation based upon the notes which may which remain deposited under the plan, to the effect which may be and the depositing noteholders shall be paic
in respect of its claims.
Pursuant to the power Pursuant to the power given by Section 3 of Article III of the deposit the plan by the incorporation of the foregoing agreements in Article $V$ of the plan. As agents, pursuant to the provisions of Section 2 of Article III of the said deposit, agreement, we hereby declare the plan operative as of the date Pursuant to the provisions of the plan, we propose forthwith, on behalf the entire principal and interest of all of the outstanding notee to declare and payable, and further to request the trustee to make an initial disbursement on account of the payment of the principal and interest on all notes outstanding out of the moneys held by it and received from the nitial disbursement at the rate of $\$ 150$ for each $\$ 1,000$ principal ave the of notes, made in the immediate future.

Distribution of $\$ 150$ Ready to Be Made.-
The agents on May 18 issued the following statement:
A distribution at the rate of $\$ 150$ per $\$ 1,000$ bond is ready to be made gold notes. Noteholders.are advised to prompt1y forward their certificates of deposit by registered mail to the depositary, Commercial National Bank \& Trust Co., 56 Wall St., N. Y. City, for stamping, when a check
for the proper amount will be sent them and their certificates of deposit for the proper amount will
returned.-V. $138, ~ p .2581$.
 $\begin{array}{lllll}\begin{array}{c}\text { Gross prof after deduct. } \\ \text { cost of goods sold } \\ \text { Admin., selling and other }\end{array} & \$ 1,261,534 & \$ 1,382,419 & \$ 1,729,515 & \$ 1,631,249\end{array}$


 | x Included in cost of goods sold and administrative, selling and other |
| :--- |
| $\begin{array}{l}\text { expenses. }\end{array}$ |
| $\begin{array}{l}\$ 3.17 \\ \text { ent }\end{array}$ |

 in Represented by 189,545 no par shares. y After depreciation of $\$ 558,845$ Lindsay-Nunn Publishing Co.-Removed from List. I/ The Chicago stock Exchange has removed from the list $\$ 1,180,000$ 15-year Lockheed Aircraft Corp. - Admitted to List. $>$ The New York Produce Exchange has admitted to the list the \$1 par
common stock.-V. 138, p. 3441 . Loft, Inc.-Annual Report.-

| Years E | 333 | 1932. |  |
| :---: | :---: | :---: | :---: |
| tet sales | 2,621,376 | \$14,094,031 | \$14,317,026 |
| Cost of sal | 6,363,863 | 7,026,202 | 7,330,993 |
| Stores and departmental e | 4,799,780 | 5,582,273 | 5,338,239 |
| General and administrative expenses. | 526,358 | 559,969 | 979,817 |
| Federal excise and State sales taxes-- | 115,207 | 54,347 | 10,817 |
| Operating incon |  | \$871,240 | \$667 |
| Profit on real estate operati | 42,268 | 27,617 |  |
| Profit on sale of real estate |  |  |  |
| Commissions, int., earned discount and other income | 74,182 | 78,429 | 0.748 |
| Total | 332 |  | 850,724 |
| ther deduc | 29,105 | 37,219 | 850,724 |
| Advertising | 346.965 | 362,136 |  |
| Depreciation and amortiza |  |  |  |
| Net operating profit for |  |  |  |
| Earned surplus, balance Dec. |  | \$92,374 | 66 |
| then reporte | ,668,808 | 1,594,510 | 332.630 |
| Miscellaneous credit |  | 17,226 | 22.4 |
| Total surplu | ,748,342 | ,704,609 |  |
| Miscellaneous debit | 158,974 | 35,802 | $127,296$ |
| Balance, Dec. 31 | \$1,589,369 | \$1,668,808 | \$1,594,510 |


| Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | $1933 .$ | $1932 .$ | Liabilities- | 1933. | $1932 .$ |
| $\times$ Plant, equip., \&c | 7.545,899 | 7,083,029 | y Capital stock. | 0,329,652 | 10,329,652 |
| Lease improvem'ts | 349,893 | 306,429 | Acets. payable and |  | 10,320,652 |
| Cash | 577.086 | 747,235 | sundry accruals. | 1,032,621 | 992,212 |
| Notes \& accts. ree. | 165,457 | 170,106 | Accrued taxes...- | 1,29,701 | 902,212 |
| Inventories._ | 686,468 | 826,014 | Bal. of mtge, pay. | 23, |  |
| Prepald accounts_ | 52,518 | 35,296 | matured Oct. 1 |  |  |
| Investments --.-- | a490,579 | z1,100,000 | 1933...... | 330,000 | 350,000 |
| Deferred charges. | 1,500 |  | Rents recelved in | 330,000 | , 4 |
| Other assets....-. | 153,634 | 379,150 |  |  | 1.915 |
|  | 3,015,311 | 2,765,311 | Mtge. instalment- | 20,000 | 70,000 |
|  |  |  | Other assets. |  |  |
|  |  |  | Deferred profit on |  |  |
|  |  |  | sale of lease.-.- | 8,782 4.626 |  |
|  |  |  | Surplus.-.-.----- |  |  |
|  |  |  |  |  |  |
| Total | 38,346 | 12,569 | Total | 3,038,346 | 13,412,569 |

[^6] 881 . $y$ Represented by $1,073,259$ no par shares. $z 802,966$ shares (over a 118,400 shares Loft, Inc. (owned by Happiness Candy Stores, Inc.,
pledged to Loft, Inc. Last sale market quotation Dec. 30 1933, $\$ 236,820$ ),
at cost.-V. 138, p. 3094 .

London Tin Corp., Ltd.-Pays Dividend Accruals. The directors have declared a dividend of $30 \%$ on the $71 / 2 \%$ cum. partic. prefi stock, par 10s., payable June 19 to holders of record May 22 . A
simiar distribution win be made on the American depositary receipts for
$7 \% \% \%$ cum. partic. pref. stock on June 26 to holders of record May 25 . $7 \% \%$ cum. partic. pref. stock on June 26 to holders of record May 25. regular quarterly payment on these issues was made on March 311930 .
-V. 138. p. 3276 .

Long Bell Lumber Corp. (\& Subs.).-Earnings.Calendar Years-
Operating profit... 1933.
$\$ 1,042,653$ loss $\$ 1842,953$ loss $8803,624$. Totalincome. Depletion
Depreciatio

Property taxes.
Dikng \& impor. dis
trict trict assess., incl. int
penalties Bond discount \& expense Prov. for invent. shrink
Prov. for contingencies.-

 shs. class A stock
Le...

733,014
158,370
shs. class A stock....
$x$ Includes profits rea
$\begin{array}{rllll}\$ 3,685,208 & \$ 5,018.552 & & \begin{array}{ll}\$ 4,991,779 & \\ & \mathrm{Nil} \\ \mathrm{Nil} & \mathrm{Nil}\end{array} & \overline{\$ 2,665,712}\end{array}$ $x$ Includes profits realized from sale of capital assets, \&c.

Consolidated Balance Sheet Dec. 31.
Assets
Stumpage_
Stumpage_..........
Land...........
a Plants, bldgs. \& equipment-.....
Treasury bonds
Bond sink. fund. Bond sink. fund. Diking district bds. Acets. \& notes rec-
Inventorier Inventories.-.il.Oal. insur. policy.
Otherested charges.
Total_........ $\overline{67,587,368} \overline{90,835,204}$ Total_..........67,587,368 $\overline{90,835,204}$ b A After depreciation of $\$ 10,961,468$ in 1933 and $\$ 11,327,979$ in 1932 , 569 no par shares of class B common stock, including treasury stock c After allowances of class B common stock, including treasury stock,
accounts $\$ 374,500$.-V. $\$ 214,381$. d Less allowance for doubtful - Loudon Packing Co.-Extra Distribution of $121 / 2$ Cents.An extra dividend of $121 / 2$ cents per share has been declared on the capptal
stock, no par value, in addition to the regular quarterly dividend of $371 / 2$
cents, per shat amounts were paid on April 2 last. See also V. 138, p. 1574 .

| Louisiana \& | Earnings.- |  |  | $\begin{aligned} & 1930 . \\ & \$ 568,806 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross income.....- | \$279,054 | \$29 | \$4271870 |  |
| Operating expe | 147,824 | 170,311 | 241,399 |  |
| Net inco | \$131,230 | \$123,129 | \$186,471 | 265,036 |
| h | 3,673 | 12,737 | 13,606 | 45,727 |
| otal incom | \$134,903 | \$135,867 | \$200,077 | \$310,763 |
| Int., rentals, taxes | 189,343 | 200,349 | 250,197 11,306 | $\begin{array}{r}255,949 \\ 10,740 \\ \hline\end{array}$ |
|  |  |  | 1,3 |  |
| Yet loss. | \$54,44 | \$69,172 | 61,42 |  |

Louisiana Oil Refining Corp. (\& Subs.).-Earnings.Gross oper Years| 1933. |
| :--- |
| .- 12,680,039 |

|  |  | 13,37 | 13, | 17,506,43 |
| :---: | :---: | :---: | :---: | :---: |
| Gross lo | \$763,399 | \$980,497 | \$775,726 | 1 |
|  | 60,890 | 54,007 |  | 19,5 |
| Net deficit | \$702,509 | \$926,490 | \$775,726 | sur \$493,0 |
| Deduc'ns from incom | \$702,509 | - | 42,755 | 60,064 |
| Interest paid Deprec. depletion | 351,625 448,375 | 265,637 772,021 | 153,663 | 111,072 |
| Drilling labor \& expense- |  |  | ,358,076 | 124,670 |
| Net | ,502,508 | \$1,964,148 | \$2,330,720 | \$1,389,100 |
| orit on sal |  |  |  | 59,176 |
|  | \$1,502,508 | \$1,964,148 | \$2,330.720 | \$1,329 |
|  |  | 4,6 |  |  |

Deficit ............ $\frac{-\cdots-{ }^{\$ 1,502,508}}{\substack{ \\\$ 2,078,840}} \overline{\$ 2,560,105} \overline{\$ 1,559,488}$ Consolidated Balance Sheet Dec. 31.

## Assets_ $\times$ Fixed assets..

 Cash Mktable, securities receivable Crude and refined Crude and refinedoll, tires, tubes, Mat' i \& supplies. Investments
Pald-up craing royalty -.......
$\qquad$ arges

## $\overline{20,444,825} \overline{20,568,470}$

| Preterre |  |
| :---: | :---: |
|  | Comm |
|  | Accoun |
|  | Purchas |
| Loans ${ }_{\text {affilla }}$ |  |
|  |  |
| Drilling |  |
|  | out |
| Accrued |  |
|  |  |
|  | Purchas |
|  | oblig. |
|  | Current |
|  | Unred. |
|  | Res've |
|  | Earne |1933.932.

Louisiana Power \& Light Co.-Earnings.[Electric Power \& Light Corp. Subsidiary.

| Period Ended April 30 | 1934-Month | -1933. | $1934-12$ Mos. |
| :---: | :---: | :---: | :---: | 1933. | $\begin{array}{c}\text { Net rev. from oper-..- } \\ \text { Rent from leased prop- } \\ \text { erty (net) }\end{array}$ |
| :--- |
| $\$ 154,206$ | erty


 xterular divent of this divedend there were no accumulated unpaid
After the payments at indent
dite that date. Regular dividend on this stock was declared for payment on May 1 1934. y Before property retirement reserve appropria

Louisville Gas \& Electric Co. (Del.) Gross earnings Gross earnings Net earnings


 Balance
Dividends on preferred stock of Louisville Gas
正

 Sun
Earned surplus, end of period.
-V .138, p. 3442 . $\qquad$ (\& Subs.).-Earns.

McKesson \& Robbins, Inc. (of Md 1934.
$\$ 9,81,42$
$4,554,35$ 1933.
$\$ 9.791 .467$
4.653 .849

Net sales by months for the first four Md.).-A pril Sales.pared with the corresponding months last year, follow: January_ January
February
March $\qquad$

$\qquad$ | 1934. |
| :--- |
| $11,549,831$ |
| $9,753,342$ |
| $11,585,545$ |
| $9,885,131$ | 1933.

$\$ 8,598.278$
$7,650,742$
$7,742,201$
$7.505,552$ - Total for 4 months 095. \$42,773,849 \$31,496,773
(H. R.) Mallinson \& Co., Inc.-To Mortgage Properties. authorize the corporation to mortgage properties for a loan not to exceed $\$ 500,000$.-V. 138, p. 2095

Maracaibo Oil Exploration Corp. (\& Subs.).-Report.Consolidated Income Account for Year Ended Dec. 311933.



Deficit Dec. 311933 Consolidated Balance Shet Dec. 31
 Divs, recelvable.
Treasury stock-.
Securities owned.-
Deterred

| Deferred charges.- | 329,069 | 329,833 |
| :--- | :--- | :--- |
|  | 562,921 |  |




Earned surplus, end of period....................... $\$ 4,244,405 ~ \$ 4,245,517$

| Massey-Harris Co., Ltd.-Earnings.- |  |  |  |
| :---: | :---: | :---: | :---: |
| Years End. Nov. 30- 1933 | 1932. | 1931. 1930. |  |
| Loss from operations_-- $\$ 1,420,865 \quad \$ 1,788,010 \quad \$ 1,523,149$ prof $\$ 896027$ |  |  |  |
| Interest on borrowings.- 339,123 | 465,070 | 565 |  |
| Bond interest \& expense- 473,522 505,397 539,199 573,081 |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | Approp. for for'n exch - |  |  |
| doubtful accounts_-.- $\quad 424,477 \quad 348,933 \quad 501,781$ |  |  |  |
|  |  |  |  |
| Net loss..-..------- \$3,305,742 | \$3,827,512 | \$4,043,414 | \$2,247,439 |
| Previous surplus...-.-- der7,937,277 deet, 109,766 247,387 5,786,338 |  |  |  |
| Tr.from fire indem. fund |  | 150,000 |  |
|  | \$7,937,278 | \$3,646,027 s | ,538,898 |
|  |  | 463,738 |  |
| Transf. to inv. res. (net) ------ -------- $1,050,000$ |  |  |  |
| aside in 1931 and $1932 \quad 4,750,000$ |  |  |  |
|  |  |  |  |
| Common dividends |  |  | 1,637,016 |

 The New York Produce Exchange has removed from the list the capital
stock (no par) and substituted the capital stock (par \$1).-V. 138, p. 2754 .
Mavis Bottling Co. of America.-Extends Option.-
The New York Curb Exchange on May 19 announced that it had received a notice from the above company that of its 78,500 shares covered by an
option, 18,708 shares remained unpurchased. The date of expiration oof
the option on the unpurchased chares has been extended to June 16. the otion on the
V. 138, p. 2931 .

Mead Corporation.-Earnings.-
Years Ended-
Netsales
Netsales
Costof
Selling
$\&$
Operating profit
Otherincome. $\qquad$

Adjustment of material prices to current market.
Amortizationof deferred
Prov, for contingencies.
Idle plant expenses \& miscellaneous.
Federalincome taxes
Netloss
Deficit.
$\qquad$
Comparative Consolodated Balance Sheet

## Assets-

 Plant \& equipm't. 28Purchase contracts Purenase contracts
Investments
Ofticersi Ofticers' \& empl
stoek accounts stock aceounts.-:
Inventories......
Prepaid items
Prepaid items....
Life insur. - Cash
surrender value
Customers notes $\AA$
Customers' notes \&
accts. recelvable
Othet
Other notes and
acets. reeelvable
Cash_...ecelvable
Deterred charges
eterred charges,
Total
Total.........-35,464,668 $\overline{34,762,898}$ Tota1............35,464,668 $\overline{34,762,898}$ a Represented by 33,312 no par shares on Dec. 311933 and 33,642 shares
of no par value on Jan. 1 1933. b Represented by 588,293 no par shares

Melville Shoe Corp.-Sales Up.
 The corporation operates 12 John Ward, 19 Rival and 531 Thom McAn
5he
retail shoe stores as far west as Phoenix, Ariz.一V. 138, p. 2932.
Memphis Natural Gas Co.-Transfer Agents.-
The office for the transfer of the common stock of the company has been
removed from 100 William Street to 50 Broadway, N. Y. City.-V. 138 , p. 3443 .

Memphis Power \& Light Co.-Earnings.

 $\begin{array}{rrrrrr}\text { Net rev. from oper }- \text {-- } & \$ 220,399 & \$ 215,853 & \$ 2,401,723 & \$ 2,583,186 \\ \text { Other income..---.-. } & 340 & 341 & 9,821 & 25,145\end{array}$


$\times$ Balance- applic. to pref. stocks for the period
Balance
$\$ 482,711 \quad \$ 643,922$
After the payment of these dividends there were no accumulated unpaid dividends at that date. $y$ Before property retirement reserve appropriations
and dividends.-V. 137, p. 4530. and dividends.-V. 137, p. 4530.
Merritt-Chapman \& Scott Corp.-Options.-
The corporation announces that it has outstanding options, expiring
Dec. 301940 , to purchase 9,535 shares of common stock at $\$ 30$ per share -V. 138. p. 2582
Middle West Utilities Co.-Final Date for Deposit of Notes May 29.-
Announcement was made May 23 that the noteholders' committee of additional notes after May 29 . The committee of which Charles S. Dewey is chairman reports that $\$ 31,269,000$ or over $78 \%$ of the outstanding notes have been deposited to date writh of claim in the recelvership proceedings will be filed by the committee covering all deposited notes. This action is being taken inasmuch as the final extended date for filing such claims is May 31 .
By essential step in the reorganization of the company will be atained.- V . 138 , p. 2932 .

Middle States Petroleum Corp.-Earnings.-
[Incl. affil. cos. consolidated but excluding Louisiana \& North West RR. Catendar Years-
Gross inc. from operGross inc. from oper-
Operating expenses
Net inc. from oper
Interest and discount Interest and d
Miscellaneous

19
$\$ 81$
36

|  | $\begin{aligned} & \$ 493,464 \\ & 137,845 \end{aligned}$ | $\begin{array}{r} \$ 740,315 \\ 143558 \end{array}$ | \$500,978 | \$985,085 |
| :---: | :---: | :---: | :---: | :---: |
| Interest on funded debt- |  |  |  |  |
| Taxes | 15,884 | 12.44 | ${ }_{9}^{4.84}$ | ${ }_{5}^{4,689}$ |
| Administrative expenses | 79,105 | 96,753 | 78,494 | 7 |
| Depl. \& amort. of leaseh. | 260,531 | 328,6 | 376,592 | 314.383 167856 |
| Deprec. of phys. equip-- Abandonments \& other | 201,966 | 217,435 | 222,995 | 167,856 |
| leasehold expenses- | 22,452 | 38.633 | 53,655 | 71,727 |
| Lissellaneous charges.- | 26,485 | +10, | $\begin{aligned} & 37,036 \\ & 26,429 \end{aligned}$ | 37,566 |
| ficit carrie | \$254,851 | \$274,398 | \$456,49 | 161,947 |
| of net income... | Cr6,564 | 2,633 | Cr.22,407 |  |
| Prov. for inc taxes, Net loss for L. \& N. W. |  |  |  | 9,192 |
| RR. ${ }^{\text {co- }}$ | 54,440 | 69,172 | 61,425 | -- | 


| $\begin{aligned} & \text { Assets- } \\ & \text { Cash } \end{aligned}$ |  | 1932. | Liabilities- | 1933. <br> $\$ 67,94$ | 1932. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| U. S. Lib. L'n bds |  |  | Accts. D |  |  |
| Acts. rec. \& accr- |  |  | Reeelversh. claims |  |  |
| Special deposits-.. | 70,830 | 69,417 | Contined | 94,799 |  |
| Investments --.--- | 50 | 73,826 | in oll | 152 |  |
|  | 2,564,1, | 2,529,673 | Funded debt-_-- |  |  |
| Oil prop. \& well. eq Misc. prop. \&eq-\%Material \& suppl's aterial \& suppls |  |  |  |  |  |
|  | 92,386 | 92,403 |  | 185,368 | 1,12 |
|  |  |  |  |  |  |
|  |  |  | pital st |  | 1,310 |

Total..........s4,234,598 $\overline{\$ 4,444,774}$ Total_.........s4,234,598 $\overline{\$ 4,444,774}$
 treasury, and 895,529 sha
issued.-V. 136 , p. 3733 .
Minneapolis-Moline Power Implement Co.-Earnings.
 Total sales...................
Cost (inel. manuf., cost,
adminis., gen. \&

| $\begin{array}{llll}\begin{array}{l}\text { adminis., gen. \& sales } \\ \text { expense).--...----- }\end{array} & 3,556,717 & 4,433,927 & 7,025,584\end{array}$ | $12,706,524$ |
| :--- | :--- | :--- | :--- | :--- | :--- | Profit from opers __ df $\$ 1,190,330$ df $\$ 1,692,528$ df $\$ 1,176,587 \quad \$ 781,034$ Int. on receivables and

Tistal income--..... Miscellancouse charges Depreciation
Interest paid

| on receivabies and | 296,212 | 198,575 | 355,829 | 726,800 |
| :---: | :---: | :---: | :---: | :---: |
| Total income---- | P8894.119 ${ }^{\text {d }}$ |  | def 8820,759 | \$1,507,834 |
| Miscellaneous charges | $\begin{array}{r} 517.168 \\ 62,357 \end{array}$ | $\begin{aligned} & 153,0053 \\ & 106,034 \end{aligned}$ | 394.76773,620 | 399,72056,438 |
| Interest paid - |  |  |  |  |
| Experiment exp. or |  | 166,344 |  |  |
| Loss on convers. of Coan- |  |  |  |  |
| adian funds | 3,023 | 52,801 |  |  |
| ss on disposal | 2 ,994 |  |  |  |
| Add. res. for bad debts | , |  |  |  |
| and inventories | 225.000 34.500 | 900,033 | 233,753 |  | Loss on convers. of Can-

adian funds. Loss on disposal of farm
lands
dd. res. for bad debts $\begin{array}{lrrrr} \\ \begin{array}{llll}\text { Add. res. for bad debts } \\ \text { and inventories }\end{array} & 225,000 & 900,033 & 233,753\end{array}$ Special discoounts allowed
Prov. for Fed. \& Canad.
income taxes .........
 Consol. surp. Dec. 31. der $\$ 1,544,566$ def $\$ 3,107,821$
Earns. per shi on $700,777,824$
$\$ 393,940$ shs. com. stk. (no par) Nil Nil Nil Consolidated Balance Sheet Dec. 31.

|  | $1933 .$ | $1932 .$ |  | $1933 .$ | $1932 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| up | 3,290,665 | 3,595,495 |  |  |  |
| Plant property not |  |  | b Common stock. | 6,363,123 |  |
| Cash | 125.789 322.592 | 126.988 | Notes |  | 1,500,000 |
|  |  |  |  |  |  |
|  |  | 4,600,106 | Conting. res., \&c. | 170,471 |  |
| dine | 21,470 <br> 111,105 | 28,53 114,7 | De | 2,541,641 | 997,076 |

Total_........15,447,855 $\overline{18,503,763}$ Total_.........15,447,855 $\overline{18,503,763}$ a After depreciation of $\$ 3,227,942$ in 1933 and $\$ 3,132,480$ in 1932 .
b Represented by 700,000 no par share.
c Represented by 100,000 no par shares. d Includes 1,300 sarares of company's own preferred stock
at cost of $\$ 12,018$.-V. 136 , p. 1897 .

Minneapolis \& St. Louis RR.-Earnings.-


## Gross earnings

 443.Minn. St. Paul \& Sault Ste. Marie Ry.-Earns. of System

 From Jan 1 -
Gross from railway $\qquad$ 6,636,878 $\quad 5,769,12$ $\begin{array}{r}5,769,128 \\ \text { def5 } 58 \\ \hline\end{array}$ $6,835,001$
def74, 432 9,518.504
 Earnings of Minneapolis St. Paul\& Sault Ste. Marie Ry.
 Net railway revenues.-. Net after rents.
Other income-ne $-\bar{D}_{r}$
Net deficit.......

## Monarch Knitting Co., Ltd.- $\$ 1$ Preferred Dividend

declared a dividend of $\$ 1$ per share on accoint accumulations on the $7 \%$ cum pref. stock, par $\$ 100$, payable July 3 holders of June 15. A similar distribution was made on this issue on April last, while on Feb. 201934 a payment of $\$ 3$ per share was made.
current dividend will be paid in Canadian funds. subject to a $5 \%$ tax. After payment of the July 3 dividend, accruals on the
pref. stock will total $\$ 47.50$ per share.- $V$. $138, \mathrm{p} .1410$.

VoIume 138
Minnesota Power \& Light Co.-Earnings.
[American Power \& Light Co. Subsidiary.]




Balance-1.-....-. applic- to pref stocks for the period, $\$ 841,717 \overline{\$ 1,007,860}$ Balance
 $\$ 577,787$. Latest dividends, amounting to 87 cents a share on $7 \%$ pref. stock, 75 cents a share on $6 \%$ preferred stock and 75 cents a share on so
preferred stock, were paid on April 21934 . Dividends on these stocks are preferred stock, were paid on April 2 1934. Dividends on these sticks are dividends.- - . 138 Ber. p. 1917
Mississippi Power \& Light Co.-Earnings.-
Period End. Apr 30 Power \& Light Corp, Subsidiary.]

 Net rev. from oper-..-
Rent from leased prop-
erty (net)
Total
Other inc
Gross corp. income-
Net int. \& other deduc. $\begin{array}{r}671 \\ \$ 138.260 \\ 1.303 \\ \hline\end{array}$
$\begin{array}{r}76 \\ \hline \$ 120,1721\end{array}$ $61 \quad 9,255 \quad 24,591$
 $\begin{array}{r}1,674,068 \\ 15,860 \\ \hline\end{array}$
$\begin{array}{r}\$ 1,689,765 \\ 26,498 \\ \hline\end{array}$

Balance-..-ilable to preferred stock for the
Dividends apicable Dividend
 X Dividends accumulated and unaid to Aprii 301193 amounted to
$\$ 269,072$ after giving effect to a dividend of 50 cents a share on $\$ 6$ pref.
 cumulative. y Before prop

Missouri-Kansas-Texas Lines.-Earnings.Period End. April 30-1
Mileage operated (avge) Operating revenues (avge) Operating expenses--
Available for interest:
Fixed interest charges
 Net deficit- $-\overline{0} 96$ - V. 138, p. $\mathbf{3 0} 096$.

## Missouri Pacific RR.-Earnings.-

 Net from railway. $\begin{array}{rr}1,923,845 & 84,780,719 \\ 501,910 & 692,044 \\ 55,633\end{array}$
$\begin{array}{ll}1,276,395 & 2,147,187 \\ 527,618 & 1,455,924\end{array}$ $\begin{array}{llllll}\text { Gross from railway }-\ldots- & 23,571,917 & 19,130,245 & 23,874,120 & 32,676,253\end{array}$


Orders Equipment.-
An order for 300 Evans loading devices for loading and unloading auto-
mobiles into and from freight cars has been placed by the Missouri Pacific Lines, according to an announcement. Delivery began this week and the devices will bo installed as rapidly as rectived at tne Missouri Pacific Lines shops at sedalia, Mo Completion of this program wrill bring the number of Missouri Pacific Lines automobile car
1,000, the announcement said.-V. 138, p. 3443 .
Montana Power Co. (\& Subs.).-Earnings.[American Power \& Light Co. Subsidiary.]

| Period End. April 30- | 1934-Month-1933. | 1934-12 Mos.- 1933. |
| :---: | :---: | :---: | :---: | Operating revenues--

Oper. exps.. incl. taxes


 Balance-
Divs. applic. to pref. stock for the period,
$\$ 1,442,118$
$\$ 1,582,412$ $\times$ Divs. applic. to pref. stock for the period,
whether paid or unpaid. 954,217 949,946 Balance ........................................- $\$ 487,901 ~ \$ 632,466$ x Regular div. on $\$ 6$ pref. stock was paid Feb. 1 1 1934 . After the payment
of this dividend there were no accumulated unpaid dividends at that date. Regular dividends on this stock was declared for payment on May 11934 y Before property retirement reserve appropriations and dividends. V .
Montgomery Ward \& Co.- $\$ 1.75$ Class A Dividend it The directors on May 25 declared a dividend of 81.75 per share bn
 tributed on April 2 , compared with $\$ 5.25$ per share on Feb. 12 last The
last regular quarteriy payment of $\$ 1.75$ per share was made on April i 1932 .

Mother Lode Coalition Mines Co.-Earnings.



| Total income........- | $\$ 26,770$ | loss 846,344 | $\$ 109,247$ | $\$ 521,786$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
| 6,115 | 6,291 | 12,195 | 66,684 |  | Caxes metal invent, adj


 x After deducting $\$ 69,370$ adjustment to cover amount written-off to
Dec. 311932 for difference between cost of production and 5 -cent market Dec. 31 price at that date, applicable to copper sold during 1933 .

Note.-Due to low price of copper, company did not operate its mine in
1933. The company ended 1933 with $2,030,142$ pounds of unsold copper 1933. The company ended 1933 with $2,030,142$ pounds of unsold copper

| Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1933. | 1932. | Laablities | 933. | 1932. |
| $x$ Mining property |  |  | $y \mathrm{Ca}$ |  |  |
| and equipment- | \$583,554 | \$661,723 | surplus.....- |  | \$1,249,052 |
| Copper on hand | z96,338 | 234,653 | Accounts payable. |  | 6,275 |
| Metals sold---- | 55,895 | 131,838 | Accrued taxes-- | 8,099 | 6,275 |
| Acets. receivabl | 3,842 | 12,548 | refining and |  |  |
| Materials on hand | 978 | 978 | livery charges. | 3,031 | 21,888 |
| Cash_ | 456,345 | 228,029 |  |  |  |
| Deferred charges. | 2,508 | 3,344 |  |  |  | Total_......... $\overline{\$ 1,199,459} \overline{\$ 1,279,985}$ Total_.........s1,199,459 $\overline{\$ 1,279,985}$ x After depreciation and depletion. y Represented by $2,500,000$ no

par shares. $\mathbf{z}$ Inventories of unsold copper are at cost (which is lower than market price) except that unsold refined copper carrifd in inventories at the end of the year which was also carried in inventories at $t$
year is still carried at 5 c . per pound. -V .137 , p. 1775 .

| lip) M | Co., Lt |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Years End. Mar. 31 | $\begin{array}{r} 1934.85 \\ \$ 545,850 \\ 28,205 \\ 58,081 \end{array}$ | $\begin{array}{r} 1933 .{ }^{1935} \\ \$ 387,355 \\ 16,524 \\ 54.524 \\ 50,656 \\ 50.654 \end{array}$ | $\begin{array}{r} 1932.35 \\ \$ 509,753 \\ 19,531 \\ 67,536 \\ 12,791 \end{array}$ |  |
| Operating profit-- |  |  |  |  |
| Dividends received. |  |  |  |  |
| Other |  |  |  |  |
| ta | \$632,2 | \$508,619 | \$609,593 | 475 |
| Interest paid-s | $\begin{array}{r} 6,995 \\ 49,564 \\ 72,000 \end{array}$ | $\begin{aligned} & 40,661 \\ & 50,000 \end{aligned}$ | $\begin{aligned} & 50,759 \\ & 60,000 \end{aligned}$ | 3,491 |
| Federal income |  |  |  | 54,920 |
| et | $\$ 503,661$413,658 | \$417,957385,051 | $\begin{array}{r} \$ 498,833 \\ 384,926 \end{array}$ | \$416,906 |
| Dividends |  |  |  |  |
| Surplus <br> Shares capital stock out standing ${ }^{*}$ (par \$10) Earnings per share |  | \$32,906 | \$113,907 |  |
|  |  | $\mathbf{4} 415.465$$\mathbf{8 1 . 0 0}$ | x$\times 45,465$$\$ 1.20$ |  |
|  | $\times 415,465$ $\$ 1.21$ |  |  |  |


| Balance Sheet March 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| AssetsMaci'y \& equip. Leat tob., oper supplies, \&c. | 1934. <br> $\$ 64,369$ | $\begin{aligned} & 1933 . \\ & \$ 121,373 \end{aligned}$ | Liabraties- | ${ }_{\text {2 }}$ 19944.867 |  |
|  |  |  | Acets. payable... |  |  |
|  | ,536,9 |  |  |  | 6,330 |
| Investments |  | $1,207,683$$1,650,388$ |  |  |  |
|  |  |  | Reserve tor allow-ances, doubtfulacets., dopec.,deper |  |  |
| Cap. stock purch cets. receivable Bills receivable Prepaid expenses | 506,556 154. ${ }^{4678}$ 35,400 | $\begin{array}{r} 352,712 \\ 206,096 \\ 90,949 \\ 12,640 \\ 12,640 \end{array}$ |  | 177,237 | 219,457 |
|  |  |  | advertising, \&c. Stock acq. for re |  |  |
|  |  |  |  |  |  |
|  |  |  | Capital surplus.... | $\begin{aligned} & 265,314 \\ & 702,019 \end{aligned}$ | 67737$1,301,649$ |
|  |  |  | Capay surplus.-. |  |  |
| $\qquad$ $\overline{\$ 5,295,341} \overline{\$ 4,969,126}$ <br> Total $\qquad$ \$5,295,341 \$4,969,126 y Represented by 276,000 shares at $\$ 4$ per share and 139,465 shares at |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| $\$ 10$ per share less $42+$ shares in treasury at cost of $\$ 3,783$.-V: 138 , p. 2258 . |  |  |  |  |  |
| Moto Meter Gauge \& Equipment Corp.-Offer Extended. <br> The period of exchanging common stock of this corporation for the <br>  or a period of 30 days through June 19, R. G. Martin, President oresent Moto Meter Corp., announced on May' 22 . He stated that at prest about $88 \%$ of the outstanding Moto Meter stock has been deposited under mbexchange offer-V. 138 , p. 3097. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | about $88 \%$ of the outstanding Mon May Me Me He stan stock has been that at pesited undent

the exchange offer.-
Mountain States Power Co.-Earnings.-

| 12 Months Ended March 31- <br>  | $\begin{array}{r} 1934, \\ \$ 2,724,078 \\ 2,011,262 \end{array}$ | $\begin{gathered} 1933 . \\ \$ 2,844,159 \\ 1,934,089 \end{gathered}$ |
| :---: | :---: | :---: |
| Net earnings | \$712.816 | $\$ 910,071$ 246,180 |
|  |  |  |
| Net earnings, | $\$ 959,959$ 12,000 | \$1,156,251 12,009 |
| Interest charges-ne | 874,438 | 863.397 |
| Appropriation for retirement reserv | 73,521 | 42,199 |
| Net income. |  | \$238.654 |
| Earned surplus, beginning or | 292,821 16,252 | 292,821 |
| Total surp | \$309,073 |  |
| Dividends on preferred stock. |  | 238,654 |
|  | \$309,0 | 329 |

x Effective Oct. 11932 , the dividend rate on the pref. stock was reduced

## Murray Corp. of America.-Earnings.- <br>  Sell, gen. \& admin. exp. and taxess

 InterestNet loss.

| $1,150,697$ | $1,103,304$ | $1,221,388$ | $1,267,726$ |
| ---: | ---: | ---: | ---: |
| 616,688 | $1,040,080$ | $1,268,094$ | $1,214,402$ |
| 162,359 | 185,270 | 104,978 | 235,357 |
| 100,000 | 157,701 | 204 | $\ldots .$. |

Net loss- $-\bar{W} \quad \overline{\text { Mur }} \quad \$ 777,259 \overline{\$ 1,880,835} \overline{\$ 1,241,583} \overline{\text { prof } \$ 234,412}$ | $\begin{array}{c}\text { Pref. divs. of J. W. Mur- } \\ \text { ray Mfg. Corp.....-- }\end{array} \quad 15,592 \quad 15,752 \quad 16,692 \quad 17,052$ |
| :---: |

 | Consolidated Balance Sheet Dec. 31. |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |

3610
Financial Chronicle
May 261934

6 Mos. End. Apr. $30-$
Manderanduring proit
Expenses. ExpensesOther charges

Operating income
Int. earned on other inc
Total income
Prov.for Fed ta
Net income
Preferred dividends
Common dividends
Balance, surplus,
Earns. persh, on 200,000
com.stk. (no par) \$1.12
$\begin{array}{lllll}\text { For quarter ended April } 30 & 1924 & \$ 0.13 & \$ 0.42 & \$ 1.74\end{array}$ For quarter ended April 301934 , net profit was $\$ 170.676$ after charges or 34 cents a share in preceding quarter and $\$ 39,671$ or 9 cents a share in
quarter ended April 30 1033.-V. 138, p. 1410 .

## National Acme Co.-Annual Report

 Calendar YearsOperating profit -...-.--Admin, sales, \& c., expOther deductions.....--
Depreciation Depreciation -.-.-.-.-.
Interest charges, $\begin{array}{rr}1933 . & 1932 . \\ \$ 303,272 \\ 348,757 & \operatorname{loss} \$ 104,92 \\ 448,357\end{array}$ Balance, deficit
Other income Net deficit Dividends paid
Balance, deficit
Capital Surplus, Dec. 31 \$311,056 \$895,458 \$1,195,149 \$653,940 of outstanding shares of capital stock from $\$ 10$ a share to $\$ 1$ a share as authorized by stockholders on March 231933 , $\$ 4,500,000$. Less: charges as
authorized by board of directors: reduction of book value of buildings, authorized by board of directors: reduction of book value of buildings,
mach., equip., \&c., to utility value as of Sept. 301933 as determined by mach., equip., \&c., to utility value as of Sept. 30 1933 as determined by
independent engineering survey, $\$ 909,519$; reduction of book value of
vacant properties at Windsor, Vermont and undeveloped land at Cleveland vacant properties at Windsor, Vermont and undeveloped land at Cleveland
to values determined by management, $\$ 420,950$; write-off of jigs and fixtures
as of Dec. $31 \quad 1933$ to conform with new policy beginning Jan expensing such items currently, $\$ 212,968$; to reduce book value of inventory left at Windsor, Vt., upon closing of plant, to estimated realizable value and provision for possible excess items in Cleveland spare parts inventory, $\$$ capital stock purchased for employees to $\$ 4.50$ per share, $\$ 19,882$, sundry
other adjustments, $\$ 74,694$; capital surplus, Dec. 31 1933, $\$ 2,623,357$.

| Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1933. | 1932 | Ltabtuties- | 193 | 1932. |
| Cash.-----.---- | \$597,955 | \$504,237 | Accounts payable. | \$102,183 | \$48,555 |
| Certif. of deposit-- |  | 500,000 | Accrued taxes...- | 37,008 | 39,806 |
| Customers' notes, |  |  | Accr. bond interest | 9,360 | 9,525 |
| acceptances \& |  |  | Accrued payroll | 30,638 | 11,324 |
| accts. receivable | 317,754 | 184,998 | 1st mtge. $6 \%$ gold |  |  |
| Inventorles.-... | 2,047,518 | 2,364,213 | bonds -...-.... | 1,872,000 | 1,905,000 |
| Misc. secur. owned | 43,902 | 77,770 | Workmen's com- | 1,812,00 | 1,05,00 |
| Ins. \& water dep., salesm's adv., \&c | 24,187 |  | pensation and contingencles. | 14,886 |  |
| Dep. in closed bks. | 1,876 |  | Capital stock |  | 5,000,000 |
| Adv. to associated |  |  | Prof.\& loss surplus | 2,374,755 | 406,034 |
| companies, \&c.- |  | 65,991 | Pro.d loss sarplus |  | -10,03 |
| Treas, stock...... | 6.188 | 26,070 |  |  |  |
| chin'y \& equip. | 1,828,482 | 3,426,925 |  |  |  |
| Patents \& goodwill | , |  |  |  |  |
| Unamort. portion |  |  |  |  |  |
|  | 60,204 |  |  |  |  |
| Designing \& devel. |  | 182,960 |  |  |  |
| Prepaid insurance, |  |  |  |  |  |
| taxes, \&c.-. --- | 12,762 | 33,748 |  |  |  |
| Total. | 940,830 | 439,556 | Total. | 40,83 | ,439 |


National Aviation Corp.-Acquires 25,000 Shares of Lockheed Aircraft Corp. Stock.-
The corporation has acquired 25.000 shares of common stock of the
Lockheed Aircratt Corp. it is announced by G . Brashears \& Co.
This amount represents less than $10 \%$ of the total amount of common stock to
be presently outsanding and the purchase in no way affects the control of be preseen
Loorhe
On
The Lockheed common stock purchased by the trust was acquired in a
single boock, according to reports. It was sold at retail by G. Brashears singlo block, acarcraing to reports. National Aviation Corp, a New York concern, is said to be the largest
aviation stock investment trust, It holds a substantial interest in the common stocks of more than 10 leading aviation corporations, but does not The trust was formed in 1928 by executives and directors of leading air craft manufacturing and transportation companies and bankers and capitalists interested in aviation.
Its primary purpose is to share in the business of established concerns.
$-\mathrm{V} .138, \mathrm{p} .1060$.
National Bellas Hess, Inc.-Increases Circulation of Mid-Summer Sale Catalogue-Prices Slightly Lower.-
The corporation has started mailine $3,200,000$ copies of its Mid-Summer Sale Catalogue to customers, President Carl D. Berry, announced on
May 22. Due to improvement in general business the circulation has been jumped by 400,000 copies compared with the total circulated last year. isted in the current Spring Catalogue, Mr. Berry said, which follows the customary policy in the mail order business of quoting lower prices in sales catalogues than in general catalogues.
"Most of the increased circulation
"will be distributed principally to the agricultural re, receiving about half of the $\$ 300,000,000$ Government subsidy checks this
year. We are looking forward to a large increase in busines year. We are looking forward to a a large increase in business from this catalogue, which is usually the most profitable of the year on a sales return when the Government is making its peak distributions in the corn-hog raising States. The management, therefore, believes that the present rate
of improvement in the company's business will continue."-V.138, p. 3279 .

National Rys. of Mexico.-Earnings.-
Period End. Mar.31- [In Mexican currency.]
-1933 -3 Mos -1933 $\begin{array}{llllll}\text { Railway oper. revenues_ } & 9,206,724 & 6,502,822 & 25,171,021 & 18,667,562 \\ \text { Railway oper. expenses_ } & 6,231,368 & 5,868,215 & 18,387,651 & 17,273,141\end{array}$
$\begin{array}{rrrrr}\text { Net oper. revenue } & 2,975,355 & 634,607 & 6,783,370 & 1,394,421 \\ \text { Percentage, exp, to rev- } & 67 \% & 90 \% & 73 \% & 92 \%\end{array}$ Tax accruals and uncol-
lectible rev. (deduc'n)
Non-oper. income---
$\begin{array}{lllll}\text { Deductions (items } & 536- & 72,421 & 5,171 & 131,095 \\ 541 \text { I. C. O.) } & 88,416\end{array}$

| Balance.-. | 268,022 | 236,184 | 779,003 | 631,011 |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Kilometers operated.-.--- | $2,779,754$ | $11,290.519$ | $11,315,556$ | $6,135,462$ | 849,573 |

-V. 138, p. 2933.

Volume 138
Financial Chronicle
3611
A distribution of $\$ 150$ per share was made on the pref. stock on Apri
last, as against 75 cents per share on Jan. 61934 and on June 30 and Oct. 2
last, as against 75 cents p
$1933 .-\mathrm{V} .138, \mathrm{p} .1928$.
New York Trap Rock Corp. (\& Subs.).-Earnings.$\begin{array}{cc}\text { Catendar Years- } & \text { 1933. } \\ \text { Net operating profit...- } & \$ 76.744 \\ \text { Other income------ } & 61,722\end{array}$ Gross income.......--
Interest charges
Prov. for doppec. \& dep1-
Prov. for doubtful acets. Prov. for deprec. \& dep1-
Prov for doubtul actss
Prov.for Fed. $\&$ State tax. Other deductions
Portion applic. to minor-
ity stockholders.

$\$ 138,467$ 327.615 234,070 38.093 42,098 16,666 $\begin{array}{r}1932 . \\ \$ 860.948 \\ \hline \ldots .9 .\end{array}$

 Net income
$\begin{gathered}\text { Previons surplus...........os } \\ \text { Profito on bonds and de- } \\ \text { bentures retired }\end{gathered}$ bentures retired -.- tax

Refund of Fed. inc. tax \begin{tabular}{llll}
prior years \& inc. tax \& 26,868 \& 149,132 <br>
\hline

 

prior years...-....:- \& $153,98 \overline{6}$ \& 12,972 <br>
Credit adjustments.-.- \& 60,075 <br>
\hline
\end{tabular} Total surplus $-\overline{\$ 4,537,635} \overline{\$ 6,285,703}$ Dividends on preferred Prov. for doubtful acets.


Assets-
Comparative Consolldated Balance Sheet.
Operating revenues
Oper. exps.,
Net revs. from oper-
Other income.........
Gross corp. income-.--
Int. and other deducins.
$\$ 431,342$
222,320
$\$ 441,459$
242,721
Balance
Property retirement reserve appropriations


$\$ 542,27$ | $2,666,277$ | $\$ 3,025,001$ <br> $2,124,000$ <br> $2,124,000$ |
| ---: | ---: |


 $\$ 658,025$. Latest dividend, amounting to $871 / 2$ cents a share on $\$ 7$ pref stock, was paid April 1 1933. Dividends on this stock are cumulative.
. 138, p. 2933.
New York New Haven \& Hartford RR.-Earnings.-
 Net rev. from ry. oper-_
Railway tax accruals.

 Equipment Trust Certificates.-
The I.-S. C. Commission on May 18 authorized the company to assume trust certificates of 1934 , to be issued by the Chase National equipmentYork, as trustee, and sold at par in connection with the procurement of
The report of the Commission says in part:
transportation facilities, the proposed purch modern steel passenger, coaches prosed modern passenger trailer cars, and 2 car units equipped with Diesel-electric motive power. The total estimated
cost of all the equipment is given as $\$ 2,300,000$.
. The trust certificates to be oricinally issued
certificates, dated the day of their issue, and will entitle the holders to an interest in the trust to the amount specified, and to dividends from and semi-annually. They will be exchangeable not earlier than annum, payable the respective dates thereof ox definitive certificates, which will entitle the and will mature semi-annually in amountsts as the temporary certificates, 1936, to Sept. 11937 , inclusive, and of $\$ 82.000$ from March 1 March 1938 , to Sept. 1 1949, inclusive. The certificates will be redeemable at par and
dividends on any div. date, either as a whole, or in part; but not less than all the certificates of the same maturity may be called for redemption and or are at the same time, called for redemption. Pursuant to the agreement when appicane of the princinal on each certificate its guaranty of the payment, Wursuant to an equipment-financing. etween the applicant and the United States af dated April 171934 by the Federal Emergency Administrator or Public Works, the certificates are to be sold to the Government at par and the proceeds deposited with
the trustee in accordance with the equirment-trust agreement and applied to trustee in accordance with the equipment-trust agreement and applied
to the purchase of the equipment as delivered.-V. 138, p. 3100.
New York Ontario \& Western Ry.-Earnings.-





New York Telephone Co.-Earnings.-
Period End.Apr. 30- 1934-Month-1933. ${ }^{\text {a }} 1934-4$ Mos. 1933. Operating revenues....
Uncollec. oper. revenues

 Net oper. Income.... $\overline{\$ 3,649,157} \overline{\$ 2,804,361} \overline{\$ 12,964.491} \overline{\$ 10,557.419}$
-V. 138, p. 3100. - Niagara Wire Weaving Co., Ltd.- $\$ 1.50$ Pref. Div stock, no par value, on account of accumulations, payable in Canadian funds on July 2 to holders of record June 15 . In the case or non-residents
of Canada, a $5 \%$ tax will be deducted. A regular quarterly dividend of 75 cents per share was also declared, payable on the same dates.

The directors have declared an initial quarterly dividend of 15 cents per share on the now no par capital stock, payable July 2 to holders or
record June 15 . This places the stock on a 6 .cent annual basis, equivalent oasis per share on the old no par shares, recently split up on a 10 -for-1 Nebraska Power Co.-Earnings.Period End. April $30-1934$ Amer \& Light Co. S Operating revenues... Net rev, from ope
Other income---.--
Gross corp. incom Balance-

Balance.
er paid or unpaid. stocks for the period, Balance.
R After the payment of these divs. there were no accumulated unpaid divs. -V. 134, p. 3981.
New Orleans Public Service Inc.-Earnings. -
Period End. Apr. 30 -$1934-M$

$\$ 1,238,366$ | $1934-12$ |
| :--- |
| $14,959,27$ | | Mos. -1933. |
| :--- |
| $8 \$ 15,179.493$ |
| 121122 |

 | $\$ 5,587,843$ |  |
| ---: | ---: |
| $2,921,566$ | $\begin{array}{r}\$ 5,969,472 \\ 2,944,471\end{array}$ |
| 8, |  |


 Materials, supplies and repair parts.- $\quad 404,25$ Quarrying \& other oper. exps. prelim.
to production of stone for market-Trade notes \& actoc. rec., not due Deposit in closed bank

180,082 Cash \& claims held py banks .-...... Cash in sinking funds..
Bonds purchased for sinkting fund.-.-
Securities depos. with Indus, Comm.
N. Y. Stape Dept. of Labor-...., 213,932 Preferred treasury stock (at cost)
Common treasury stock (at cost)
Property , plant and equipment.-Property, plant and equipmentrered debit items
Total
$\begin{gathered}\text { Liabilities } \\ \text { Notes payable }\end{gathered}$ $\qquad$ h600
$19,603,963$
1,126
5,12 Notes payable \$22,491,037 Accrued interest payable Other accrued \& misc. accts. payabieFederal income taxes cts. payable18,975
291,619
$\overline{27}, \overline{8} \overline{7} \overline{3}$
16,096
5
 Reserves minority stockholders of Car-
Equity mate of Lime Corp
 c Preferred stoc
d Common stock
Capital surplus Capital surplus
Profit

urplus $\qquad$ | $1,088,072$ |
| :--- |
| $4,458,813$ |

| -...-.-- | $97.66 \overline{68}$ |
| :---: | :---: |
| $\begin{array}{r} \hline \$ 6,364,731 \\ 105,566 \end{array}$ | \$5,615,776 140,000 |
| 4,690 | 43.01 |
| $\begin{array}{r} \$ 6,254,475 \\ 180.000 \\ \$ 4.59 \end{array}$ | $\begin{array}{r} \$ 5,432,7 \\ 180 . \\ \$ 8 \end{array}$ |

## Total

## \$22,491,037

a After reserves of $\$ 859,008$. Arter reserves
sented by 20,000 no par shares.
d Represented by sented by 20,000 no par shares. d Represented by 18330,000 no par shares
e Special deposits and deferred notes receivable onl
Dece Dec. 311932 and Dec. 31 1933, and 8,490 shares March 31 f 10,990 shares New York Westchester \& Boston Ry.-Earnings.-


| $25,600-\quad 26.854$ |
| :--- | $\begin{array}{lrr}\text { Operating income.... } & \text { def } \$ 659 & \$ 8,147 \\ \text { Non-oper. income....- } & 1,434 & 1,502\end{array}$

Total dess income
Net deficit
-........-
$\begin{array}{r}8774 \\ 246,609 \\ \hline\end{array}$
$\begin{array}{r}89,649 \\ 242,151 \\ \hline\end{array}$

| $1934-4 . M$ |  |
| :---: | :---: |
| 8567,254 475,281 |  |
| 102,400 | 107,4 |
| $\begin{aligned} & \operatorname{def} \$ 10,427 \\ & 6,497 \end{aligned}$ | $\begin{array}{r}\$ 7,294 \\ 8,106 \\ \hline\end{array}$ |
| $\begin{array}{r} \text { def } 83,929 \\ 985,807 \end{array}$ | $\begin{aligned} & \begin{array}{l} 815,401 \\ 968,330 \end{array} \end{aligned}$ |
| 3989,736 | \$952, |

Nitrate Corp. of Chile (Compania de Salitre de Chile). - Exchange of Shares.

The corporation in a notice published in London, England, newspapers
of April 161934 stated as follows:
解
"Liquidation of the relations which existed between Compania de Salitre de Chile and its subsidiary companie
Compania Salitrera Anglo-Chilena.

Exchange of Shares.
"The certificates corresponding to the $10,500,000$ ordinary shares' B 'series of Compania de salitre de Chile, which were delivered in exchange for
779,166 ordinary shares of the Lautaro Nitrate Co., Ltd., and the 400,000 shares, which constitute the capitalo of Compania Salitrera Anglo-Chilena among whose assets appears the balance of the $1,220,834$ ordinary shares extinguishment of the certificates for the $10,500,000$ ordinary shares to the Compania de salitre de Chile, who will deliver certificates corresponding to the appropriate number of shares of the Compania Salitrera Anglo"Exchange will be made in the following proportion:. Fror each 1,000 ordinary sere es B B shares of the the Companiaw de salitroportions Chile will be delivered
74.20632 ordinary shares of the Lautaro Nitrate Co., Ltd., and 38.09524 shares of Compania Salitrera Anglo-Chilena
Chile, in Liquidation be received in the offices of Compania de Salitre de ". Oertificates may, however, be deposited for dispatch to Ohile at depositor's risk, at the orfices of the Nitrate Corp. of Chile, Ltd., Stone House,
Bishopsgate, London. E.O. 2 , where the requisite forms [Signed Feb, 71934 by Liquidating Commission of Compania de Salitre de Chile in Liquidation, Alejandro Echegoven, Manager.].
In response to inquiries of the Committee on Listing
In response to inquir ies of the Committee on Listing of the New York United States for the information of holders of series " B " ordinary shares "registered on the New York register, "and whenther arrangements have
been made for the deposit of such certificates at the New York transfer been made for the deposit of such certificates at the New York transfer
office for the purposes of the above mentioned exchange, the New York office for the purposes of the above mentioned exchange, the New York
office of the Nitrate Corp. of Chile, in Liquidation, has advised the Committee as follows:
Final instructions have not been issued by the Liquidating Commission
directing either the publication of such a notice in the United States, or a possible deposit of Cosach certificates for dispatch to Chile at the American possible deposit of Cosach certiricates for dispatch to Cunce at the American
transfer orfice or the company at 120 Broadw, N. Y. City, and we have
no information that any such final instructions are at present contemplated.'

The New York office of Nitrate Corp. of Chile, in Lifuidation, has fur-
ther advised the Committee on Listing of the New York Curb Exchange that it has received from London information that to May 3193418,848 series "B" ordinary shares "registered on the New York register" have been
presented at the London office above referred to for surrender and extinpresented at the London ofrice above referred to for surrender and extin-
gurshment., and despatched to Chile, pursuant to thich notice the number
 reduced to $9.030,051$ shares.
The request of the Committee on Listing of the New York Curb Exchange
to the New York office of the corporation for additional information with respect to the above and other matters affecting the holders of series "B ",
ordinary shares of Nitrate Corp of chile, in Liguidation has been referred to the Chilean Liquidators.-V. V . 138, p. 2421 .

## Norfolk \& Western Ry.-Earnings.-

Period End. Apr. 30- 1934-Month-1933. 1934-4 Mos.-1933.

Ry. oper. revenues--
Operating Expenses Operating Expenses-.-
Maint. of way struct.-
Maint. of equipment.Traffic - -
Transortation rail line
Miscellaneous operations General Transp'n for invest.-C $\bar{r}$ Ry. oper. expenses.-.
Railway tax accruals--
Uncollect. ry. revenues. Ey. oper. incomeEquipment rents (net)
Joint facility rents (net) Net ry. oper. income-
Oth. income items (bal.) Interest on funded debt-- Net income ${ }_{-138}$, p. 2936 .North America Catendar Years-
Inc. fr frente. mileage
\& sales of products Inc. Ir. rents., mileage
\& sales of product--.
Repairs \& cost of sales. Operating income--
Inc.frot. for, car opers
Other income.............. Total income--...-.
Gen. \& adminis. exps.--
Depreciation Depreciation- 1 taxes, \&c-
Int...Federal
Other expenses Loss fr. liquidation of Adj. of chgs. of prior yrs. Net profit

$\qquad$ | $\$ 12,097,886$ |
| :---: |
| 2,50000 |
| 1,812 |



 $\$ 487,596 \overline{\$ 6,747,622} \overline{\$ 3,722,531}$
(\& Subs.).-Earnings.1933.
$\$ 3,152$.

$\qquad$ 1932. |  | 1931. |
| :---: | :---: |
|  | $\$ 3,798,684$ |
| $1,330,014$ |  | $\$ 4,325,130$

$1,425,751$


 (par \$20)
$\qquad$ $\$ 1,709,890$
222,365
30,591 $81,901,664$

31,414 | $\$ 1,933,079$ |
| :---: |
| 298,164 | $\overline{\$ 1,634,914}$

$\qquad$

$$
\overline{\$ 4,251,697} \overline{\$ 24,232,000} \overline{\$ 18,926,115}
$$

 $\begin{array}{r}2,000,223 \\ 3,901,551 \\ 434,391 \\ 4,852,783 \\ 52,257 \\ 858,051 \\ 1,390 \\ \hline\end{array}$

North American Rayon Corp.-Substitution.-
The New York Produce Exchange has. substituted on the list the $6 \%$
cum. prior pref. (par \$50), class A common (no par), and the class B cum. prior pref. (par $\$ 50$ ). class A common (no par), and the class 8
common (no par)
change in like stockson the American Glanzstof Corp. (through change in name).--V. 138, p. 3447 .
North German Lloyd.-Annual Report.-
[All conversions from German reichsmarks to United States currency
have been made at the rate of 4.20 reichsmarks to the dollar.]. Years Ended Dec. 31 -
Revenue drived from the shipping business after
deducting the direct expendititere
deducting the direct expenditure for the upkeep
repairs and working of the ships and after
repairs and working of the ships and a Revenuents under the pooling
Other capital ripation
Ottra ther capital revenue
Extraordinary revenue \$2,261,743
 103,974
$9,798,491$
4 85,296,809 Total revenue
 ther allowances for depreciation. Property taxes.-.-.

| $\begin{array}{r} \$ 16,260,322 \\ 2,198,011 \end{array}$ | \$6,773,280 |
| :---: | :---: |
|  |  |
|  |  |
| 6,460,963 |  |
|  | 290,470 |
| 217,8 | 3,661 |

Net loss_
Comparative Balance Sheet as of Dec.

Assets| 1933. | 1932. | Liabilutes |
| :--- | :--- | :--- |
| 8 |  |  | ner. stock ( $75 \%$

 bank balances Parnc balances
Real estato m .
Rtges 75,3
1,37
8,10
8
 $\underset{54,388,30}{195}$
 Accts. rec. from
controlled
affil

$$
\begin{aligned}
& \text { controlled atfil. } \\
& \begin{array}{l}
\text { controiled arfil } \\
\text { and sub. cos... } \\
\text { other supplies }
\end{array}
\end{aligned}
$$

| Other supplies.-.-. | $8,689,481$ | $1,978,294$ |
| :--- | :--- | :--- |
| $1,247,173$ | 965,736 |  |
| Other securittes |  |  |

Other suppinies-...
Guaranteurstites....
Guarantees-.......
Payments on act.

Bulls of exchange. | ransitory items orchanse- | 508,959 | 6,000 |
| :--- | :--- | :--- |

 Loss Total

## Northern Central Ry.-Bonds Listed.-

The New York Stock Exchange has authorized the listing of $\$ 1,200,000$ official notice of issuance in exchange for temporary bonds, which have been $5 \%, \$ 8,300,000 ; 41 \% \%, \$ 6,13 i$, lessee, making the total amount applied for: $5 \%$ ise Pennsylvania RR., as lessee of the railroad and property of the company, and the owner of the $\$ 1,200,000$ of bonds, desiring to sell same to the public, and ascertaining that 41/2\% bonds could be sold on a relatively
better basis than $5 \%$ bonds, by resolutions of its board of directors passed better basis than 5\% bends, y resosted Northern Central Ry to authorizize a reduction in the interest rate on the bonds to 41/2\%. By resolutions of the vas so reduced.
The I.-S. C. Commission, on March 30 1934, authorized the change in the nterest rate and authorized the Pennsylvania RR., lessee, to assume obli-
gation and liability in respect of the bonds, and to sell the same.-V. 138 , p. 2585 .

Northern Pacific Ry.-Equip. Trust of 1934.-
The I.-s. O. Commission on May 17 authorized the company to assume trust of $19344 \%$ serial trust certificates to be issued by the First National Bank, New York, as trustee, and sold at in connection with the prorement of equipment.
On Jan. 301934 we approved, as desirable for the improvement of transportation facilities, proposed equipment to consist of 10 new passenger $\$ 1,220,000$, and to be financed through the aid of the Federal Emergency Administration of Public Work
The temporary certificicates are to be without dividend warrants and very, and will entitle the owner to a share in the trust to thssue and deS1,000. or a multiple thereof, and to dividends from and after one year
from the date thereof at the rate of $4 \%$ per annum, payable semi-annually rom the date thereof athey will be exchangeable on or arter semi-annually of 18 months from the respective datest thereof for definitive certificates, in the forms and denominations provided for in the proposed agreement,
which will entitle the owner to the same rate of dividend payments as the temporary certificcates. The certificates will mature semi-annually in amounts of $\$ 44.000$ from Jan. 11936 to July 11943 , incl., and of $\$ 43,000$
from Jan. 11944 to July 11949 , incl. They will be redeemable in in part on any dividend-payment date at par and dividends. In case of the redemption of less than all the certiricates, those redeemed must be of
the latest maturity or matutities, and all but not a part of the certificates of each maturity will be subject to redemption. Pursuant to the agreement the applicant will endorse on each certificate its guaranty of the payment when due of the principal and dividends.
applicant and the United States of America, represented by between the Emergency Administrator of Public Works, the certificates are to be sold to the Government at par and the proceeds deposited with the trustee in accordance with the equipment-trust agreement and applied to the pur-
chase of the equipment as delivered.-V. 138, p. 3100 . Northwestern Electric Co.-Earnings -
[American Power \& Light Co. Subsidiary.]
 Operating revenues-

Oper. exps., incl. taxe | Rent for leased property | 177,274 |
| :--- | :--- | :--- |
|  | 1683 |

Balance-
Other incom

$\$ 80,271$
Dr169
$\$ 70,020$
248
$\$ 985,314$
Dri48
$\$ 1,021,049$
3,476


Balance-
$\times \begin{aligned} & \text { Balance- } \\ & \text { Whethar appic. to prep. stocks for the period, }\end{aligned}$
$\$ 344,312$

260,000 | $\$ 376,639$ |
| ---: |
| 260,000 |

$\$ 84,312$ $\$ 116,639$ 334,160
def 8249818 334,128
 X Dividends accumulated and unpaid to April 30 1934, amounted to paid Jan. 3 1933. Latest dividend on $6 \%$ preferred stock was 81.50 a share paid oct. 11932 . Dividends on these stocks are cumulative. y Before
property retirement reserve appropriations and dividends.-V. 136, p, 3344 . Oil Fields \& Santa Fe Ry. - Abandonment. -
The I.-S. C. Commission on May 16 issued a certificiate permitting the
company and the Atchison Topeka \& Santa Fe Ry . Co. lessee, to abandon that part of the road extending northeriy from oilton to a connection with
the Missouri-Kansas-Texas RR at Jennings, 7.42 miles, all in Creek and the Missouri-Kansas-Texas RR, at Jenning
Pawnee counties, Okla.-V. 135, p. 1484.

Ohio Edison Co.-Earnings.-
[A Subsidiary of Commonwealth \& Southern Corp.]
Period End. Apr. 30- $1934-$ Month
Gross earnings.
1933 Gross earps, inci. main-

Oper. exps tenance and taxes...| Fixed charges taxes....- | 596,477 |
| :--- | :--- |
| Prov. for retirem.--aserve |  |
| 250,008 |  |



Oklahoma Gas \& Electric Co.-Earnings.12 Months Ended March 31 Gross earnings
Operating expen
 Net earnings
Other income.

Net earnings, including other incomeInterest charges net Amortization of debt discount and expenseNet income. 3448.

## V. 138, p. 3448

Oklahoma Natural Gas Co. (\& Subs.).-Special Report. Robert W. Hendee, President, in a special report to the stockholders,
dated May $i$ says in part Hated May 1, says in part:
History. Oklahoma Natural Gas Co. was incorp. in Delaware Nov. 10
It acquired as of Dec. 1 1933, ali of the assets of Oklahoma Natural 1933. It acquired as of Dec. 1 1933, all of the assets of Oklathoma Natural
Gas. Corpa, and subject to a iienn to secure companys series A and B notes,
certificates of indebtedness and current bank loans, all of the common stock of Oklahoma. Natural Building Oo... Southwestern Natural Gas Co., Muskogee Natural Gas, Inc., Texokan oil Corp., and four-sevenths of the
common stock of Natural Gas Producers Corp., and a $\$ 300,000$ general common stock of Natural Gas Producers Corp., and a $\$ 300,000$ general
mtge. bond of Natural Gas Producers Corp
The company acquired the foreenoing assets, issued its securities, and
 organization of Oklahoma Nataral Gas Oorp, dated Sett. 21 1933, which pran was carried out under the supervision of the U
the Northern District of Oklahoma on Sept. 26 1933
Properties
Properties. Oompany owns and operates the largest gas gathering
transmission and distribution system in Oklahoma. It furnishes naturai transmission and distribution system in Oklahoma. It furnishes naturai
gas for residential, commercial and industrial use to 69 communities in Oklahoma, of which 61 are served at retail and 8 are served wholesale. Among the larger cities served at retail are Oklahoma City, Tulsa, Muskogee, Shawnee, Ardmore, El Reno, Enid, Okmulgee, Sapulpa and Norman. these territories, representing varied types of industry, such as power plants. cotton gins, oil refineries, cement plants, brick and tile plants and glass factories.
The company had 117,842 active meters in service at Dec. 311933 and sines consist of about 1,700 miles of mains and there are about 1,600 miles of transmission mains. Company owns 15 compressor stations with an installed capacity of $9,740 \mathrm{~h} . \mathrm{p}$.
In January 1934, the compan
with estimated reserves of $97,115,124 \mathrm{~m} . \mathrm{c}$.f . Through its ownership of the common stock of Southwestern Natural
Gas Co., the company owns a gas pipe line from the Quinton gas field to Gas Co, the company owns a gas pipe line from the Quinton gas fied to
the large natural gas markets in the vicinity of Tulsa and a gas purchase contract guaranteeing an adequate gas supply for a period of at least 12 years.
Through its ownership of the common stock of Midwestern Oil \& Gas Co. filed in southeastern Okatio Included in the assets acquired by company at Dec. 11933 was the common stock of principal offices. The building is valued at about $\$ 700,000$ and is subject to a mortgage of $\$ 310,000$.

Comparative Income Account 12 Months Ended Feb. 28.
Company and Predecessor, Oklahoma Natural Gas Corp.


Oklahoma State Life Insurance Co. R Receiverition in Joe B. Thompson, former Deputy Insurance Commissioner of Olflahoma,
has been appointed receiver of the company, against which Commissioner has been appointed receiver of the company, against which Commissioner
Jess $G$. Read filed a receivership petition some time ago. Commissioner Read expressed the hope that by economical and efficient management
the company will work out of its difficulties.:保
Oneida Community, Ltd.-50-Cent Pref. Dividend cum. pref. stock, par $\$ 25$, payable June 15 to holders of record May 15 A like amount was distributed on this insue on March 15 last, which was the
first payment made since June 151932 , when 25 cents per share was paid

Prior to the latter date, regular quarterly disbursements of $433 / 4$ cents per
share were made. $-\mathbf{V}$. $138, \mathrm{p} .1759$.
Oliver Farm Equipment Co. (\& Subs.).-Earnings.$\begin{array}{llll}\text { Caleddar Years- } \\ \text { et sales. } & 1933 . \\ \$ 4,506,696 & \$ 4,450,833 & \$ 15,610,266 & \$ 24,934,142\end{array}$


 Special charges
Net defficit
Pref. - dividends paid $\overline{\$ 2,907,106} \overline{\$ 4,164,974} \overline{\$ 4,908,644} \overline{\$} \mathbf{\$ 4 , 8 3 5 , 2 4 6} 1$ Balance, deficit-
a Includes $\$ 350,000$
$\$ 2,907,106$
balance of ensineering and development expenses charged off. Consolidated Balance Sheet Dec. 31


Total-........ $\overline{30,632,022} \overline{34,077,803} \mid$ Total $\ldots \ldots . . \overline{30,632,022} \overline{34,077,803}$ a After deducting reserves for depreciation of $\$ 8,383,281$ in 1933 and
$\$ 7,908,884$ in 1932. b Represented by $622,491(622,290$ in 1932$)$ no par shares, less 686 shares held in treasury in 1933 . c Arter reserve for collec-
tion losses of $\$ 4,592,081$ in 1933 and $\$ 6,062,701$ in 1932 V. 138, p. 876 .

Otis Steel Co.-Earnings.-
3 Months Ended March 31-
Operating profit -..........
$\qquad$ $\stackrel{1934.65}{1933 .}$

Profit before Federal taxes
-
\$652,889 loss\$700,371

## Oxford Paper Co.-Dividend Deferred.-

The directors have voted to defer the quarterly dividend ordinarily dehad paid curarterly dividends of $\$ 1.50$ per share on March The company Dec. 1 1 1933 , following previous suspension since Dec. 1 . 1931 . With the
passing of the June 1934 dividend accruals on the pref. stock will amount passing of the June 1.934 dividend.
Pacific Bancshares, Ltd.-Pays Div.-Changes Stock.) the capital stock, par \$1. to stockholders of record April 16. An initial
distribution distribution of like amount was made on Jan. 11934 .
The stockholders have authorized the corporation to issue one new value ten times. Duncan Collins \& Co., Los Angeles, Calif., originators value ten times.
and distributors of theses shares, announced that hherearter the stock will be
quoted in eighths instead of cents.-V. 138, p. 2260, 1061 .

## Pacific Power \& Light Co.-Earnings.-

[American Power \& Light Co. Subsidiary.]
$\begin{array}{llll}\text { Period End. April 30- } & \text { 1934-Month-1933. } & \text { 1934-12 Mos. } & \text { 1933 }\end{array}$ $\begin{array}{lrrrr}\text { Operatingrevenues.--- } & \$ 293,479 & \$ 268,965 & \$ 3,689,191 & \$ 3,804,180 \\ \text { Oper. exps. incl. taxes.- } & 187,418 & 177,798 & 2,200,644 & 2,168,423\end{array}$

 | (net) |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Other income.-.........-- | 14,763 | 14,851 | 14,752 | 176,828 |



 whether paid or unpaid.-.................458,478 $\frac{457,804}{(5)}$ Balance -......................... x Divs. accumulated and unpaid to April 301934 , amounted to $\$ 458,478$. a share on 56 pref, stock. were paid on anug. 1 1933. Divs. on these stocks are cumulative. $y$ Before property retirement reserve appropriations and
dividends.- $V$. 137, po 3497 .

Pan American Petroleum \& Transport Co.-Earnings.
 -V. 138, p. 2261.

Pan American Southern Corp.-Dividend Payable from Surplus.-
The directors have declared a dividend of $\$ 1$ per share on the outstanding capital stock, par $\$ 1$, payable out of capital surplus on June 15 to holders
of record May 21 . Aistribution of $\$ 3$ per share from capital surplus was made on Jan. 30 last. ${ }_{138, \text { This corpo }}$

Park Utah Consolidated Mines Co. (\& Subs.).-Earns. $\begin{array}{ccccc}\text { Calendar Years- } & 1933 . & 1932 . & 1931 . \\ \text { Total incomear } & \$ 57,470 & \$ 73,510 & \$ 418,062 & \$ 1,520,396\end{array}$ Operating, adminis. \&
general expenses. general expenses......
Non-operiat. items (net)


| 10 | -- | 888,726 | \$136,490 | \$473,400 | \$142,285 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Consolidated Balance Sheet Dec. 31. |  |  |  |  |  |
| Assets- | ${ }^{1933}$ | 1932. | ${ }_{\text {L }}$ Liabilitites- | ${ }^{1933}$. |  |
|  | 5,208,105 | \$5,220,788 | ${ }^{\text {y Capital }}$ stoc | -82,090,492 | 3,154 |
| Notes \& acets. rec. | 63,828 | 69,278 | Acets. payable | 9,71 |  |
| Govt, secur., dc-- | 1,054,676 | 1,101,537 | div |  |  |
| Investmen | 376,699 | 460,682 | Paid-ln surplu | 5,120,286 | ,120,286 |
| charges | 31,043 | 34,220 |  | 466,60 | 9,996 |
|  | ,782,769 | \$6,959,945 | Tota | ,782,769 | 45 |

$\times$ After depreciation $\$ 536,340$ in 1933 and $\$ 526,422$ in 1932. y Par
value $\$ 1$. V. 137, p. 2285 .

Paraffine Companies, Inc.-Quarterly Distribution. share on the common stock, no par value, payable June 27 to holders of record June 18 A A like amount was paid on March 27 last and on Dec. 27
1933. The payment on the latter date was the first since March 27
27 1933. The payment on the latter date was the first since March 271932 Park \& Tilford, Inc. (\& Subs.).-Earnings.3. Mos. End. Mar. 31
Net toss after charges
-V. 138, p. 3449 .

Penick \& Ford, Ltd., Inc.-Earnings.

Catendar Years
Total gross profit Total gross profit-
Selling. ad ministration \&
general expen general expense-....-:-
Bad debts chared off
Miscellaneous Miscellaneous (net).-.-Depreciation-and income-
Specie-down of raw ma-
Wrial Write-down of raw ma-
terial inventory terial inventory-
Write-off of Wradse-
Harvey property Haryey property - e.-
Prov. for special reserve.
Prov. for Federal income
tax.



Pennsylvania RR. Regional System.-Earnings.-
[Excludes Long Island RR. and Baltimore \& Eastern RR.] Period End. Apr. 30- 1934 -Month- 1933.

## Passenger

Allother transportat'
Ancidental Insportat'n
Joint facility-Cr-:--:
$\qquad$
Ry. oper
Expenses
Maint. of way Maint. of equipment
Transportation-.-.-. General. Ry. oper. expenses.-
Railway tax accruals_-
$\qquad$ $\begin{array}{lrr}\text { Railway tax expenses_-_ } \$ 20,861,145 & \$ 16,875,684 \\ \text { Uncollectible ry revs_-- } & 2,248,500 & 2,405,400\end{array}$

 Nults of = The 1934 figures shown in this statement do not include the re leased to the Atlantic City RR. (Pennsylvania-Reading Seashore Ing been effective June 25 1933. The 1933 figures, however, include the results
of operation of the West Jersey $\&$ Seashore RR. of operation of the West Jersey \& Seashore RR.
Earnings of Pennsylvania RR


Total_......... $\overline{13,056,618} \overline{12,700,522} \mid$ Total_............ $\overline{13,056,618} \overline{12,700,522}$
 365 in 1932.4 Represented by 390,000 shares (no par) common stock
(excluding 43,773 shares held in treasury) in 1933 and 400,000 shares of
common stock (no par) in
Pennsylvania Company.-Annual Report.-
Income Account for Calendar Years.

Dividend income...
Income from fund secur
Income from unfunded
securities \& accounts
Miscellaneous
Gross income.......-
Deductions-
Tax accruals.---
Int. on bonds and other indebtedness
Maint, of invest, orgañMiscell income charges

Balance transforred to credit of prof. \& loss
Previous surplus.....-

## Adjust. of Pennsylvania cap. stock tax for yrs

cap, stock tax for yr
1921 to 1931 . incl

Total surplus
Less div. approp
$\$ 56,067,029$
$\$ 54,868,517$
$\$ 57,108,300$
$\$ 55,001,763$


Profit and loss surplus
Dec. $31 \ldots$ Balance Sheet Dec. 31

 | Securitles. owned: | $4,581,287$ | $4,571,867$ | Common stock_ $124,625,000$ |
| :--- | :--- | ---: | :--- |
| $43 \% \%$ gold bonds $50,000,000$ | $124,625,000$ |  |  |
| $50,000,000$ |  |  |  |



 $\begin{array}{llllllll}\text { Misc. advances. } & 133,818 & 14,302 & \begin{array}{c}\text { Profit and loss } \\ \text { balance...... }\end{array} & 54,784,500\end{array} \quad 49,847,510$

| Total $\ldots \overline{230,671,085} \overline{226,903,500}$ |
| :--- |
| -V .138, p. 2078. |
| Total $\ldots \ldots . . \overline{230,671,085} \overline{226,903,500}$ |
| ...... | -V. 138, p. 2078.

Pennsylvania Power \& Light Co.-Earnings.[Lehigh Power Securities Corp. Subsidiary.]
Period End. April $30-1934-$ Month-193
operating revenues
1934-12 Mos.- 1933. Operating revenues...--
Oper. exp., incl, taxes.
Rent for leased property

Gross corp. income_..
Net int. \& other deducts.




$\times$ Regular divs. on all classes of pref. stock were paid on April 21934 .
After the payment of these divs. there were no accumulated unpaid divs.
atter the payment date. y Before prop. retire. reserve approp. \& divs.-V. 138, p. 861.

| April- | 1934. | 1933. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from rail | -\$28,915,888 | \$23,476,055 | \$29,328,474 | \$40,720,388 |
| Net from railw | 8,129,533 | 6,645,457 | 7,986,103 | 8,562,567 |
| Net after rents |  | 3,333,259 | 4,581,414 | 4,784,312 |
| Gross from railw Net from railwa | $-113.937,069$ | 92,814,574 | $119,931,417$ 27 | 155,803,293 |
| Net after rents. | 19,638,708 | 11,529,319 | 16,284,390 | 28,243,425 |

 Listed.-

The New York Stock Exchange has authorized the listing of $\$ 12,929,000$ general of issuance in exchange for outstanding temporary bonds. on official also V. 138, p. 3285

Philadelphia Co. (\& Subs.).-Earnings.-
 Operating expenses, maintenance and taxes......Net earnings.
Other inconit $\qquad$
$\qquad$ $\$ 23,574,946$
699,399 Net earnings, including other income-
Rent of leased properties_--............ Rent of eased properti Contractual guarantee
Amortization of debt discount and expens. Appropriation for retirement and depletion reserve
 Total surplus Dividends:
Duquesne Light Co. preferred stock
Kentulty West Virginia Gas Co. pr

Kentucky West Virginia Gas Co. pref stock-- $\$ 1,375,000$ preferred stock. $\quad 186,250 \quad 186,250$ Kentucky West Virginia Gas Co. common stock,
including minority interest Philadelphia Co. common stock

182,426
$3,600,167$ 201,139
$6,240,224$
 $160,3 \overline{77}$


Phoenix Hosiery Co.-Earnings.-

| Calendar YearsNet income Interest paid | $\begin{aligned} & 1933 . \\ & \$ 496.465 \end{aligned}$ | $\begin{aligned} & 1932 . \\ & \$ 67,084 \mathrm{loss} \$ 1024,098 \end{aligned}$ |  | $\begin{array}{r} 1930 \\ \$ 246,264 \\ 45,645 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Income charg | 168,726 | 184.10 | $\begin{array}{r} 347,450 \\ 93,197 \end{array}$ |  |
| Depreciation for | 327.453 | 432,027 |  | 3,197 |
| Net loss <br> Divs. on $7 \%$ pref, stocks | $\begin{array}{r} \text { prof } \$ 285 \\ 93.018 \end{array}$ | $\$ 549,051$ 23,248 | $\begin{array}{r} \$ 1,464,745 \\ 237,184 \end{array}$ | $\begin{array}{r} \$ 385,106 \\ 250,232 \end{array}$ |
| Deficit <br> Com. shs. outst, (par \$5) Earns. per share on com Surplus Account Year | \$92 | \$572,299 | $\begin{array}{r} \$ 1,701,929 \\ 175,000 \\ \text { Nil } \end{array}$ | $\$ 635,338$175,000Nil |
|  | 174,300 | 175,000 |  |  |
|  |  |  |  |  |
|  |  | , |  |  |

Surplus charges: Segregation of surplus arising from the purchase of the
company's preferred stock included in earned surplus as of Jan. 11933 , company's preferred stock included in earned surplus as or
$\$ 204,84$; write-down of plant and equipment, less applicable reserves
$\$ 579,324$; dividends
 Consolidated Balance Shet Dec. 31
 -V. 138, p. 2424

## Portland Gas \& Coke Co.-Earnings.

【American Power \& Light Co. Subsidiary. Operatingrevenues....- $\quad \$ 244.066 \quad \$ 279.0$ Oper. exps., incl. taxes.
Net rev. from oper
Other income.
63.013
245

Gross corp. income.-.
Net int. \& other deducts.
$\$ 63,258$
44,555 $\underset{\text { Property }}{\text { Balance }}$

Balanco.
-............ def5194,935 $\$ 85,449$ xatostrs. accumulated and unpaid to Aprill 30 1934, amounted to $8269,124$.


## (F. A.) Poth's Sons, Inc., Philadelphia.-Stocks

 Offered. - An issue of 140,000 shares of $7 \%$ pref. stock (par $\$ 5$ ) and 70,000 shares of common stock (par \$1) are being offered in units of 10 shares of pref. stock and 5 shares of common stock at $\$ 50$ per unit. Stock offered as a speculation.Application for the purchase of these s.aness will be reecived on behalf
 offrering the stock.
The hood ers of
The hoiders of the preferred stock shall be entitled to receive from net mon stock, dividends at rate of $7 \%$ per annum, payable Jan. and July (dividends, cumulative from July 11934 on all stock then outstanding and on stock issued thereafter, cumulative from next subsequent dividend date) Preferred stock entitled to a preference in assets to extent of $\$ 5$
per share and divs. in event of dissolution or liquidation; callable, all or part, on and after Jan. 1 1939, upon 60 days' notice, at $\$ 6$ per share and divs. The preferred stock shall have no right to vote except upon default in payment of four half-yearly dividends, wh
Capitalization-
Preferred stock (par $\$ 5$ )
Common stock (par \$1). $\qquad$ $\begin{array}{ll}\text { Authorized. Outstanding. } \\ 140,000 \mathrm{shs} & 140,000 \mathrm{shs} \text {. }\end{array}$ F. A. Poth's Sons, Inc., have appointed Fred J. Poth, agent, to sell for unit for this stock. History.- Company was incorp. Nov, 31932 in Delaware to transact
the business of brewing and sale of lawful malt and cereal beverages, and the purpose underlying its organization was the acquisition of the land years prior to prohibition. F. A. Poth \& Sons, Inc., conducted a brewing effective, and were one of the leading breweries of Philadelphia. the southwest corner of 31st and Jefferson Sts., Philadelphia. The brewery when reconditioned with modern equipment will have a capacity of 150,000 barrels a year.
On Aug. 21
1933 Harry W. Donaghy entered into a lease and option to purchase with the estate of F. A. Poth, deceased, for the land and brewery
buildings, which option to purchase was for the total sum of $\$ 200,000$, upon the following terms: $\$ 50,000$ to we paid in cash and the balance in orm of a purchase money mortgage of $\$ 150,000$ payable within five years which was given to Harry W. Donaghy, he assigned to the issuer on Jan.
151934 for, and in consideration of the issuance to him of 30,000 shares of common stock of the issuer and the assumption by the issuer of the terms and conditions of the lease and option
Officers and Directors.- Fred S. Pot
tary; Harry W. Donaghy, Treasurer.
tary; Harry W. Donaghy, Treasurer.
Earnings.- Based upon the prices of materials and the prices received
for the finished products, it is conservatively estimated that a net profit
of not less than $\$ 2$ per barrel may be earned and upon the sale of 150,000
barrels of beer the corporation should realize a net profit of $\$ 30,000$ per barrels of beer the corporation should realize a net profit of $\$ 30,000$ per
annum. Purposes.-Of the proceeds of the sale of this issue of 140,000 shares of
$\$ 5$ preferred stock, the corporation, after paying $171 / 2 \%$ for brokerage commissions, \&c., will receive $\$ 577,500$ (out of which there will be paid $\$ 25,000$ net proceeds are to be used and employed for the acquisition of: Brewery
buildings, automobiles, delivery equipment, tools, bottles, kegs, \&r., , darking capital.
Price Brothers \& Co., Ltd.-Revised Plan Announced.Bringing together the various interests which in the past year advanced opposing proposals for the reorganization of the company (in the company, which provides that new capital shall be obtained from an underwriting Ltd.; London Express Newspaper, Ltd., and Anglo-Newfoundland Development Co., Ltd., were made public May 18 by Hon. Gordon W. Scott,
trustee in bankruptcy. The latter two companies are controlled, respectively, by Lords Beaverbrook and Rothermere. The main features of the proposal are that the bondholders will be offered
the unpaid interest in cash, this is to be paid out of the fund of $\$ 5,000,000$ the unpaid interest in cash, this is to be paid out of the fund of $\$ 5,000,000$
raised by the subscription of Bowater's Paper Mills, Ltd.; Duke-Price raised Cy the subscription of Bowater s Paper Mins, Lt,
Power Co., Ltd.; London Express Newspaper, Ltd., and Anglo-Newfound-
land Development Co., Ltd., to second mortgage debentures of the com-
pany. The creditors are to be offered certificates of indebtedness bearing interest principal. payable to extent earned and with provision for repayment or The preferred shareholders are to receive share for share; the dividend
rate to be limited to $5 \%$ per annum, payable to extent earned, and attaching rate to be limited to $5 \%$ per annum, payable to extent earned, and attaching
thereto certain limited cumulative features. The common shareholders are to receive one share for every threo pre which
owned. Subscription rights are being offered to both classes of shareholders which
if fully exercised will result in over two-thirds of the common shares being owned by the old shareholders. money is being subscribed, will prose that failure of the company to pay In a letter to creditors (including preferred and common shareholders), Mr . Scott, as trustee, urges the acceptance of the plan, which he regards
as fair and equitable, and also forwards to creditors a letter received by him from the bondholders' protective committee, in which the scheme is endorsed and in which a warning is issued by that body pointing out that if native but to enforce the security for the bonds by foreclosure or otherwise. to be held on June. Scott has forwarded office of the company in Quebec City, at which gathering the scheme of arrangement will be considered.
Condensed statement of assets and liabilities as at March 31 1934: Cash on hand \& in banks $\$ 60,109$ Liabriutes

| Assets- |  | Liabiutes- |
| :---: | :---: | :---: |
| Cash on h | \$60,109 | h Bank loans. |
| Accounts \& bills r | 902,626 | 1 Accounts pay |
| Invent. \& expenc | 2,797,008 | Prior accounts payable.... $\quad 1,120,481$ |


 elerred \& prep. charges. $\quad 195,086$ 1st mortgage bonds$11,061,600$
$1,438,008$


Total.
$\overline{-863,511,945}$ Total
$\overline{\$ 63,511,945}$
a Less adequate reserve for bad and doubtful debts. b On account logging
a operations. c Marketable securities, $\$ 1,565,904$ (at approximate value
and consisting principally of 15,000 shares of Aluminum Co. of America and consisting principally of 15,000 shares of Aluminum Co. or America ments in subsidiary and associated companies, $\$ 1,057,578$ (at residual book value after deducting reserve for deprectation and above value of marketable securities). d Probably not collectable as company is now in
liquidation. e Amount collectible is unascertainable. f For bondholders. $g$ Less reserve for depreciation and depletion. (No depreciation, except on logging and driving equipment, has been written off since March 311932, and no provision has been made in respect of depletion of leasehold timber pledge of certain of the above assets. I Incurred since bankruptcy (payable in full. No provision has been made for expenses connected with and (or) incidental to the company's bankruptcy). J Incurred prior to bankruptcy subject to proof and adjustment. (Provision has not been made in this figure for a number of claims totaling several millions of doly. 1 Represented by (1) 62,843 shares of $\$ 100$ each $61 / 2 \%$ cumulative redeemable sinking fund preferred stock fully paid and outstanding. (No dividends
have been paid on these shares since Jan. 11932 , and any sinking fund have been paid on these shares since Jan. 1 1932, and any sinking. ( 2 426,832 shares of $\$ 100$ each of common stock, fully paid and outstanding.V. 138, p. 1579

## Quebec Power Co.-Earnings.



Surplus before deprec. \& inc. tax $-\mathbb{V}$. 138, p. 2761,1043 .
Raybestos-Manhattan, Inc. (\& Subs.).-Earnings.-


| Net income_ | \$292,973 | loss 863.429 |
| :---: | :---: | :---: |
|  | 5,571,844 | 5,243,564 |


| Total surpl | $\$ 5,864,817$ 160,713 | $\begin{array}{r} 180,135 \\ 97,103 \end{array}$ |
| :---: | :---: | :---: |
|  | 160,713 |  |

Surplus at end of year_-...............................
$\$ 5,704,104$ \$5,083,033

| Assets- | $\begin{gathered} \mathbf{3 1}^{\prime} 34 \\ \mathbf{S} \end{gathered}$ | $\begin{gathered} 31 \\ \$ \end{gathered}$ | Liablities- | $\text { r. } 31^{\prime} 34$ | $c, 31^{\prime} 33 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | 490,731 | 374,186 | Accounts payable | 611,508 |  |
| U. S., Can, munic. |  | 2,267 | Accrued salaries \& | 90,325 | 78,016 |
| Notes, accts. \& tr. |  | 2,207 | Provision for in- |  |  |
| acceptances rec. | $1,840,571$ $3,408,372$ | $1,434,340$ $3,309,099$ 1,09 | come taxes.-1- | 128,766 | 147,902 |
| Investments .... | 1,057, | 1,049,375 | State taxes on |  |  |
| Sundry notes and |  |  | 1934 income. | 51,596 |  |
| accounts recelv- | 387,256 | 385,317 | y Capital sto | 9,721,800 | 9.721 |
| $\times$ Land, buildings, mach. \& equip. | 6,392,547 |  | Surplus. | 5,704,104 | 5,571,844 |
| Deferred charges.- | 119,250 | $\begin{array}{r} 20,901 \\ 35,217 \end{array}$ |  |  |  |
| Trade names, $\mathrm{tr}^{\prime} \mathrm{de}$ |  |  |  |  |  |
| mks. \& gd-will. | 595,157 | 595,157 |  |  |  |
| Total. | 308,100 | 3 | O | 6,308,100 | 02,844 |

[^7]Radio Corp. of America.-Wins Patent Suit Engineering Laboratories, Inc., in w. Which RCA Reme chart against the Radio tube patents controlled by it are being infringed. The patents cover what Armstrong patents were prior to the DeForest patents. The that the Armstrong patents were prior to the DeForest patents. The question
nvolved was as to priority of invention between DeForest and Armstrong.
"Wall street Journal".-V. 138, p. 3103. Wall street Journal").-V. 138, p. 3103.
$\underset{\text { Reading Co.-Earnings. }}{\text { Res }}$.

 Net from railway
Net after rents
Net
Reynolds Metals Co.-Additional Stock Listed. $力$ The New York Stock Exchange has authorized the listing of 192,086
additional shares of common stock no par value) on official notice of issue on June 11934 , for the purpose of a stock $k$ ividend, making the total number of shares of common stock applied for 960,836 shares.-V. 138, p.3452.
(Elmer) Richards Co. -Removed from List. -
The Chicago Stock Exchange has removed from the list 40,000 shares
(no par) praferrec stock.-V. 135, p. 1004. Richfield Oil Co. of Calif.-Committee Says Court Ruling Clarifies Reorganization Plans.-
Fistrict Court, Los Angeles denying notions of Cities Service Co which Would have delayed the reorganization program of the Richre co. oil and
Pan American Petroleum companies, the Richfield Reorganization comDistrict Court, clandifies down by wituation regarding the reorganization of the Richfield Oil Co. of California and the Pan American Petroleum Co. fudicial sale of the properties and has refused the request of Oities Service Co. to extend the time for accepting deposits by the committee. Accordingly, the date of June 9 is retained as the latest date upon which deposits can be Standard Oil Co of Calif to Co . Standard oli oo. of Califrto secure the necessary time for perfecting the
judicial sale of the properties as some delay has been occasioned by legal
necessities beyond the control of the roorganiation committee.
Previously one of the most difficult obstacles in the plan to reorganize the
Richfield Oil and Pan American Petroleum companies on the basis of the offer of Standard Oil Co. of California was removed when Judge James denied the motions of Cities Service Co. to vacate certain orders, the effect Committee in its program of reorganization.
Commenting on the position of Cizies Service Co.. Judge James stated that it should be the purpose of Cities Service and all other interested parties to co-operate with the organization committee and the court in
bringing about promptly the reorganization of the Richfield and Pan
American properties.
All interested in thities in thatter, the court added, should have one
cone cremitors and that while the properties were being satisfactory manner. nevertheless the time had come when the properties must be moved. This should be done, he stated, at the earliest moment The court said that there was every disposition on itss part to cive Cities Service Co. an opportunity to come in on the reorganization of the proper-
ties of the Richfield and Pan American companies and that there was no desire or purpose on the part of the court to discriminate in favor of any particular plan of reorganization, but that it must be
was only one plan before the court.- $\mathrm{V} .138, \mathrm{p}, 3452$.

Roosevelt Field, Inc.-Options.-
The corporation has notified the New York Curb Exchange that there
are options issued to Seth Low, former President, and George W. Orr are options issued to seth Low, former President, and George W. Orr,
who now ocupies this position, po prchase 2,500 and 10,000 shares re-
spectively of the 60,000 shares of ro-accuured stock and spectively of the 60,000 shares of re-acquired stock now held in the treasury
of the corporation. The option issued to Mr. Low is to purchase 2,500 shares or the treasury stock at $\$ 5.50$ per share and expires June 131934 . Shares of the treasury stock at $\$ 5.50$ per share and expires June 13 1934.
The otion issed to Mr Orr is to purchase 10,000 shares of the treasury
stock at $\$ 5$ per share, and expires Dec. 311936 - V. 138, p. 1760. stock at $\$ 5$ per share, and expires Dec. 31 1936.-V. 138, p. 1760.
St. Louis Rocky Mountain \& Pacific Co. \& Subs.).-
 Net sales sales, operating
Cost of
and gen exp.
and gen. exp., \&
Gross revenue.
Other income.-. $\qquad$ Total income-
Int. chgs. \& other deduct
Deprec, and depletion. Dnt. chgs. \& other deduct
Deprec, and depletion-
Provision for Federal Provision for Federal
capital stock tax
Net income-.......-
Preferred dividends.... Common dividends.... arns. per sh. on 100,000
shs. com. stk.(par $\$ 25$ ) Par \$100.




 $\begin{array}{lllllr}\text { Rentals.-. I Income- } & & 159,018 & 187,315 & 176,865 & 187,258 \\ \text { Interest and dividends.- } & 216,421 & 44,420 & 524,202 & 1,670,652 \\ \text { Miscellaneous .-.-.-- } & 182,900 & 102,948 & 75,216 & 135,946\end{array}$ Gross income
Deduct. from Income----
$\$ 3,284,013$
$\$ 3,607,791$
$\$ 10,211,785$
$\$ 18,559,497$


 Deficit --------
Divs. on pref.
$\qquad$
Deficit.-Assets-
Invest.
in equipment. \& equipment_4
Dep. In lleu of
mtged. prop. mold.
sod. prop. Misc. phys. Drop
Invests. in atfil. companles,---
Other invest's.Time drafts\& dep Special deposits. Loans \& bills rec vice bal. rec.aet bal.rec.from
agents \& cond Misentl.accts.rec
Mat'l \& suppl's Mat'l \& suppl's-
Int. \& divs. rec Int. \& divs, recDeferred assets-
$\begin{array}{cc}\text { Consolidated } & \text { Gener } \\ 1933 . & 1932 . \\ \$ & \$\end{array}$
,om, ist

| 23,922 | 6,927 |
| ---: | ---: |
| 224,046 | 280,217 |$|$| P |
| :--- |
| Lo |
| N |

> abutile Dec. 31. $\begin{array}{lcc} & 1933 . & 1932 . \\ \text { Liabatities- } & \$ & \$ .\end{array}$



 $5,805,175$
$5,136,864$

$\begin{gathered}\begin{array}{c}\text { vice bal. pay } \\ \text { waged accts. \& } \\ \text { wage pay. }\end{array} \\ \text { and }\end{gathered} \quad 518,888$ 485,462| Misc. aces payable. pay | $3,026,724$ | 10,287 |
| :--- | ---: | ---: |
| Mnt | 195,243 |  |
| Int. mat'd unp'd | $16,111,616$ | $3,246,616$ |
| Funded debt ma- | $3,861,05$ |  |$\begin{array}{lrr}\text { tured debt ma- } & & 3,246,616 \\ \text { tunaid- } & 2,861,950 & 55,500\end{array}$$\begin{array}{rrrr}\text { accrued-.... } & 2,337,029 & 2,387,064\end{array}$

Unmatured rents
acerued.-.-
other curr.

| Other curr. lia- <br> bilities.-.... <br> Der | 1693 |
| :--- | :--- | :--- |

$\begin{array}{lrr}\text { Other curr. } & & \\ \text { bilities. } & 169,701 & 200,531 \\ \text { Deld liabilitles. } & 309,305 & 180,198 \\ \text { Unadj. credits__ } & 43,638,620 & 43,673,189\end{array}$ $\begin{aligned} & \text { Approp.surp.not } \\ & \text { specif. investd } \\ & \text { Add. to prop'ty }\end{aligned} 201,286$ through inc.
and surplus.-
$1,902,410$
$\qquad$ Total_..... $\overline{468,390,553} \overline{469,562,423} \bar{T} \bar{T} \overline{461} \ldots$ a Secured by pledge of $\$ 218,000$ prior lien mortgage $4 \%$ bonds, series A,
$\$ 28,000$ prior lien mortgage $5 \%$ bonds, series $\mathrm{B}, \$ 1,561,000$ consolidated mortgage $41 / 2 \%$ bonds, series A, and $\$ 5,693,000$ consolidated mortgage $6 \%$ bonds, series B, a total of $\$ 7,500,000$ par value of bonds. b Secured to the
extent of $\$ 639,956(\$ 535,143$ in 1932$)$ by pledge of company's distributive share of fund under marshaling and distributing plan and company's equity in all collateral now or hereafter deposited with RFC. c Secured by pledge
of $\$ 8,246,000$ consolidated mortgage $6 \%$ bonds, series B.-V. 138, p. 3453 St. Louis Southwestern Ry. Lines.-Earnings.$\begin{array}{ccccc}\text { Period Ended April } 30 & \text { 1934-Month- } & \text { 1933. } & \text { 1934-4 Mos. } & 1933 \\ \text { Railway oper. revenues_ } & \$ 1,212,716 & \$ 975,656 & \$ 4,620,638 & \$ 3,721,680 \\ \text { Net rev. from ry. oper-- } & 409,563 & 278,052 & 1,332,958 & 793,837\end{array}$ Net ry, oper. income---
Non-operating income--

| Gross income | \$202,771 | \$105,548 | \$575,784 | \$129,423 |
| :---: | :---: | :---: | :---: | :---: |
| Deducts. from gross i | 259,982 | 291,270 | 1,051,134 | 1,149,048 | Net deficit-........- $\frac{\$ 57,210}{\$ 185,721} \overline{\$ 475,350} \overline{\$ 1,019,624}$ Period- -Second Week of May-_Jan. 1 to May 14Gross earnings.-... $\$ 298,400$. $\$ 264,711 \quad \$ 5,204,722 \quad \$ 4,239,860$

San Diego Consol. Gas \& Electric Co.-Earnings.-


|  |  |  |
| :---: | :---: | :---: |
| her | \$3,023,907 | \$3,337,870 |
| her |  |  |



| Amortization of debt discount and expense.......-- | 80,487 | 94,695 |
| :--- | ---: | ---: | ---: |
| Appropriation for retirement reserve................. | $1,176,000$ | $1,180,000$ |



| Total surplus | \$2,746,388 | \$3,330,611 |
| :---: | :---: | :---: |
| Preferred dividends | 440,475 | 440,475 |
| Common dividends | 464,839 | 1,053,413 |

Earned surplus, end of period. $\overline{\$ 1,754,219} \overline{\$ 1,836,723}$
Seaboard Air Line Ry.-Earnings.

| April- | 1934, | 1933. | 1932, | 1931, |
| :--- | ---: | ---: | ---: | ---: |
| Gross from railway_..... | $\$ 3,279,807$ | $\$ 3,051,213$, | $\$ 3,770,283$ | $\$ 4,344,731$ |
| Net from railway_....- | 390,936 | 857,121 | 736,568 | 979,423 |
| Net afterrents_.......- | 390,530 | 381,356 | 523,078 |  |Net after rents390,936$11,662,742$ Net after rents.

Schulte Real Estate Co., Inc. (\& Subs.).-Earnings.Calendar Years-
perating income Operating, general a ad administrative expenses*--
Int. on 10-yr. $6 \%$ gold notes to June 11932 (no int Amoring been accrued beyond that date) nterest on other ocigations.-.-.i...-........... by sale or surrender-1.-............--
 rity deposit surrendered to lesso


Consolidated Balance Sheet Dec. 311933
Assets-
Ceposits with trustees of Schulco Co., Inc., bonds for interest \$2,121,080 on mortgages and bonds, \&c entee dividend on Huyler's of
Deposit for payment of garanted
Delaware, Inc., preferred stock, payable Jan. 2 1934 Accounts and notes receivable (less reserve)
Loan to affiliated company (repaid Jan. 2 1934) Loan to affiliated company (repaic erest receivable Merchandise inventories.Due on sales of real estate (receivabie subsequent to 1934) Marketable securities:
 Schute gold notes due June 11935.
 The Geneva Corp, stock - .-....-
Miscellaneous investments (unlisted) at cost
Schulco Co. Inc., $61 / 5 \%$ bonds due July 11946 purchased
Schulte Retail Stores corp. stock purchased:
Preferred stock ( 9,623 shares)
Common stock ( 6,400 shares $)$
a Land and buildings............-
c Machinery \& equipmen Unexpired insurance, rents paid in advance, \&c.-.
$\qquad$ 214,500

Net loss before providing for depreciation and
 Consolidated Balance Sheet Dec. 31.

Cash....
Accts. \& notes rec Invest. \& advances
Equity in real est conveyed to City of N. X-awar pending_-------
Mortgages receivDepos. under leases Land \& buildings
at cost

| 1933. | 1932. |  |
| :--- | :--- | :--- |
| $\$$ | S | Liabilities- |
| 333,881 | 279,680 | Accounts payable- | | 64,199 | 89,008 | $\begin{array}{l}\text { Accounts payable- } \\ \text { Accr. int payable- } \\ \text { Other liabilities_- }\end{array}$ |
| ---: | ---: | :--- | :--- |
| 411,180 |  |  | $411,180 \quad 404,740 \quad \begin{aligned} & \text { Other liabilities-- } \\ & \text { Real estate mtges } \\ & \text { On }\end{aligned}$

$\begin{array}{cc}1933 . & 1932 . \\ \$ & \$ \\ 56,201 & 47,192 \\ 331,163 & 253,132 \\ 130,153 & 336,104\end{array}$ $13,156,13313,605,825$ $\begin{array}{ll}6,147,000 & 6,147,000 \\ 3,000,000 & 3,000,000\end{array}$ Leaseholds, at cost
less amortization -
Total.

## Total.

 $26,047,711$ Liabilities $1,343,893$213,383
132,210
 $1,343,893$
213,383
132,210 Div. guaranty on Huyler's of Delaware, Inc. pref. stock, un

## Second International Securities Corp.-Pref Div.

 The directors on May 23 declared a dividend of 50 cents per shate on the $6 \%$ cum. pref. stock, 15 A similar distribution quarters, prior to which regular quarterly payments of 75 cents per share ere made.-V. 138, p. 1413.Schulte Retail Stores Corp. (\& Subs.).-Earnings.Earnings for the Year Ended Dec. 311933. Stores Operations-
Stores Operat
Sost of sales.
Gross prof $\qquad$
Gross profit
Telephone income 20,337,409 $\begin{array}{r}\$ 5,275,918 \\ 111,213 \\ \hline\end{array}$

Total income-
Stores expenses:
\$5,387,132 a Stores rents
Stores salaries $1,938,892$
$1,271,574$
$1,213,690$

$$
\begin{aligned}
& \text { Profit on stores operations, before deducting depreciation_ }
\end{aligned}
$$ Real Estate Operations-

 3962,975

Loss on real estate operations, before deducting int. on
Schulco Co., Inc., bonds; real estate dept. exps. \& depr. $\begin{array}{r}\text { 5,803,237 } \\ 6,775,672 \\ \hline\end{array}$

$$
\begin{aligned}
& \text { on buildings (deducted below) } \\
& \text { Wm. Demuth \& Co. (10 Ow Owned Sūsidiary) }
\end{aligned}
$$

Sales Net loss, before deducting depreciation-_-
OOther Income
Proceeds from sale of securities received from Overholt Dis-
Proceeds from sale of securities received from Overholt Dis-
tributing Co., Inc............................................. Differenc

$\begin{array}{r}4,305,191 \\ 1,837,500 \\ \hline \$ 2,467,691\end{array}$
bonds purchased and retired............................................................
Dividends recei
Miscellaneous.
\$972,434

Total income
Salaries of officer
Salaries-other

- $\begin{array}{r}\text { 2,542,608 } \\ 164,401\end{array}$

Salaries of other
Other expenses
Loss on saleof 30,000 shs. Schulte Real Estate Co., Inc. pref.stk. mtges. rec, \& rl. est. mtge. bonds written off as worthless.Dec. in equity applic. to sttk. owned of affil. cos, (net)....--
Exps. in connection with modified rental agreements, guarantee
 ware, Inc., preferred stock, \&c
Oash in closed banks written off
Oharged to res,88,267
25,080

 On buildings-other
 div. payabble Jan, 2 1934)... Inc., guar. pref. stock (incl.
Int. on Schulco Co., Inc., guar. $61 / 2 \%$ mtge. s. f. gold bonds.-
 computed at percentage of store sales
Note.-No deduction has been made herein for the loss applicable to
the company's interest in Schulte Real Estate Co., Inc., as this investthe companys interest in Schulte Real $\$ 1$ at Dec., 311932 . . This investment had already been written down to $\$ 1$ at Dec. 311932 . The loss of
Schulte Real Estate Co., Inc., for the year 1933, as reported by other
independent accountants, was $\$ 722,169$ before providing for depreciation independent accountants, was $\$ 722,169$ before providing for depreciation
and for interest on the company's $6 \%$ gold notes ( $\$ 6,147,000$ ) accrued
but not paid. No dividends were paid in 1933 on the company's $6 \%$ pref. but not paid.
stock $(\$ 3,000,000)$.
Consolidated Surplus Account for the Year Ended Dec. 31 1933,
Balance, Dec. 311932 (deficit)
Surp Surp. resulting from reduc. in capital by the change from 1,138 ,
711 shs. com. stk. of no par val, previously stated in the 711 shs. com. stk, of no par val. previously stated in the
acts. at $\$ 9,326,906$, to $1,138,711$ shs. of the par val. of $\$ 1$
 Adjustment re guaranteed div on Huyler's of Delaware, Inc.,
Total surplus
Additional Federal income taxe-- - prior years
Additional Federal income taxes-prior years
Reduction in book value of real estate and investments:
Factory land \& buildings of Wm . Demuth \& Co.............

Additional depreciation on buildings to Dec. 31 1932
Huylers of Delaware, Inc., com, stock (written down $\$ 1$ )
Huyler s of Delaware, Inc., com, state Real Estate Co., Inc. $6 \%$ notes-due 1935 (difference
Schulte Real Estate Co., Inc. $6 \%$ notes-due 1935 (difference
between face value and cost)
Charged to reserve for revaluation of invests. \& real estate-.........................000

 4.957
 200,000 150,000 274,895
474,140
modification agreement payable Jan, 21934 Deferred liabilities Reserves-Unredeemed coupons
Federal income tax on deferred instalment sales profits Real estate mortgages payable-On Schulco Co., Inc., props.On other properties.- $61 / 2 \%$ mtge. sink. fund gold bonds. Schulco Co., Inc.
8\% preferred stock
d Common stock
Capital surplus.


Total- After depreciation reserve of $\$ 1,427,500, \quad \$ 26,047,711$ a After depreciation reserve of $\$ 1,427,503$ b After reserve for de-
preciation of $\$ 1,486459$ c After depreciation of $\$ 267,620$. d Repre-
sented by shares of $\$ 1$ par value.-V. 138, p. 2762 .

Segal Lock \& Hardware Co., Inc.-New Director.At the annual meeting held May 14 the stockholders re-elected the following six directors: Louis Segal, John Auchincloss, Charles Levy, Major
Watter E. Corwin, Hyman R. Segal and Donald B. Sexton. Sidney
Kuttin was Kuttin was elected a new member of the board. Major Corwin, who
was among the directors reelected, was formerly Collector of Internal was amo
Revenue.
At the annual meeting of directors, following the meeting of stockholders,
Louis Segal was re-elected President and Treasurer: Edward Segal who Louis Segal was re-elected President and Treasurer; Edward Segal, who Secretary
The consolidated report of the company and its subsidiaries, Segal Safety
Razot Corp. and Norwalk Lock Co., for 1933 shows a profit of $\$ 5.88$ Razot Corp. and Norwalk Lock Co., for 1933 shows a profit of $\$ 5,686$
before depreciation and non-recurring expenses. After deducting $\$ 60.998$ for depreciation and $\$ 9,814$ for plant removal, there is a net deficit of $\$ 65$, for depreciation and $\$ 9,814$ ar net deficit of $\$ 115,366$ for 1932 . The razor and blade division proved the most profitable of the company's activities,
making an estimated operating profit of $\$ 25,262$ for the year.- V . 138 , making an
(Frank G.) Shattuck Co. (\& Subs.).-Earnings.$\begin{array}{lrrrr}\text { Calendar Years- } & 1933 . & 1932 . & 1931 . & 1930 . \\ \text { Sales.-.-.-. } \$ 16,254,670 & \$ 18,372,725 & \$ 2,330,341 & \$ 26,21,140 \\ \text { Gross trading profit.-- } & 2,708,611 & 3,491,666 & 5,264,354 & 6,285,629 \\ \text { Other income rents, in- } & 182,382 & 63,003 & 86,886 & 97,372\end{array}$
$\qquad$

| terest and discoun | 182,382 | 63,003 | 86,886 | 97,372 |
| :---: | :---: | :---: | :---: | :---: |
| Total | \$2,890,993 | \$3,554,669 | \$5,351,240 | \$6,383,001 |
| Gen. \& admin. expenses | 1,554,403 | 1,767,497 | 2,424,120 | 2,666.930 |
| Depreciation | 970,526 41,858 | 109,877 | -988,838 | -927,196 |
| Net profit | \$324,206 | \$692,805 | \$1,710,652 | \$2,486,237 |
| Common divi | 317,292 | 795,555 | 1,275,710 | 1,917,140 |
| lan | \$6,914 | def\$102,750 | \$434,942 | \$569,097 |
| x Shares of capital stock | 290.000 | 90.000 | 290,000 | 1,293,000 |
| Earns.per sh. on cap.stk. | \$0.25 | \$0.54 | \$1.32 | \$1.92 |


| Consolidated Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | $1933 .$ | $1932 .$ | Liabilities- | $1933 .$ | $1932 .$ |
| Cash | 2,883,085 | 2,054,299 | Accounts payable. | 248,395 |  |
| U. S. Govt. sec.. | 2,869,430 | 3,371,828 | Acerued payroll \& |  |  |
| Other market. sec. | 357,592 | 293,539 | interest....-.-- | 127,953 |  |
| Receivables....-- | 432,385 | 416,805 | Dividends payable | 88,842 |  |
| Inventory | 1,202,965 | 1,198,937 | Accrued Federal \& |  |  |
| Deposits with |  |  | State taxes.-.-- | 139,141 | 203,340 |
| mutual insur. co. | 9,275 | 9,488 | Amortization pay- |  |  |
| Ins,.taxes, rent, \&c. | 184,013 | 172,563 | able on real es |  |  |
| Treasury stock.- | 244,228 | 244,228 | tate.-.......- | 8,000 |  |
| Recelv. (not curr.) | 10,038 | 16,015 | Deferred income-- | 22,044 | 2,730 |
| x Land, bldgs., machin'y, imp., \&e. 1 | 14,042,850 | 14,627,000 | Mortgages on real estate $\qquad$ | 1,262,000 | 1,324,167 |
| Leaseholds. | 437,242 | 466,855 | Cash and securitles |  |  |
| y Utensils. | 342,850 | 339,370 | held for em- |  |  |
| Invest. in atfil. \& other companles. | 24,510 | 20,010 | z ployees' funds. | 5,125,000 | 15,125,000 |
| Good-will, patents, exper, chgs., \&c |  | 1 | Surplus. | ,019,088 | 6,057,51 |
| Cash \& secur, held |  |  |  |  |  |
| for empl's funds |  | 90,204 |  |  |  |

 $x$ After deductng $\$ 8,297,439$ in 1933 and $\$ 7,287,855$ in 1932 for depre-
ciation. y After depreciation. z Represented by $1,290,000 \mathrm{shs}$. (no par), including 20,830 held in tieasury. *estockholders on March 23 M 1932 reduced the capital represented by capital stock from $\$ 19,975,000$ to $\$ 15,-$
125,00 ). The $\$ 4,850,000$ difference was used to write down good-will from $125,00 \mathrm{~J}$. The $\$ 4,850,000$ difference $w$
$\$ 4,850,001$ to $\$ 1$. $\mathrm{V}, 1 \dot{2}$, p. 2942 .

| Shattuck Denn | Mining |  | ngs.- |  |
| :---: | :---: | :---: | :---: | :---: |
| Years Ended Dec. 31 Gross income | $\begin{aligned} & 1933 . \\ & \$ 26,22 \end{aligned}$ | 1932. 831.839 | 1931. $\$ 30.545$ |  |
| arket \& de | 34,517 | $\overline{3} 8,2 \overline{2} 9$ | 30,049 |  |
| Net income ---1.-- | loss 88 | loss 86,449 | 6 | 0 |
| Deprec. and depletion. <br> Inventory adjustment | Cr142,768 | 39,740 | 2,769 | 305,12 |
| Net loss. | 96,491 | \$46,189 | \$22,272 | \$181,3 |


| Assets- Mines, plant <br> equipment, \&c. 8 | Balance Sheet Dec. 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | Liabilities- <br> y Capital stock | 1933. <br> ,994,095 | 1932. |
|  | ,593,106 | \$6,655.974 | Notes \& accounts | 204,541 |  |
| Liberty bonds. | 250,000 | 500,000 | Acerued taxe |  | 1 |
| Acets, receivable) |  | 43,395 | Reserves |  |  |
| Accrued interest-_ | 3,0 | 4,591 | Paid-lin surplus. - | 4,318,111 | 4,325,466 |
| thand - ........ | 371,197 | 237,947 |  |  |  |
| Mat'ls \& supplies | 84,261 | 106,864 |  |  |  |
| Investments | 38,500 | 38,500 |  |  |  |
| Deterred charges- | 444,319 | 383,474 |  |  |  | Total_........s8,521,908$\overline{\$ 8,761,461} \overline{T o t a l} \ldots \ldots . . .$. x1After depreciation of $\$ 946,137$ ( $\$ 961,571$ in in 1932, and depletion of

$\$ 5.118 .280$ (for both years). y Represented by shares of $\$ 5$ pay value.-,
V. 136, p. 1901. Shell Transport \& Trading Co., Ltd.-Dividend.- H -

 on Jurther notice of the rate and date of payment or the dividend in New York will no given by the Chase Nate of payment of the dividend in New
at a later date. it is announced. See also V. 138, the City of New York
City
Sloss-Sheffield Steel \& Iron Co.-Earnings.-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar YearsGross income Interest | $\begin{aligned} & 1933 . \\ & \$ 785.058 \\ & 179,295 \end{aligned}$ | $\begin{aligned} & 1932 . \\ & \begin{array}{l} 167,844 \\ 200,521 \end{array} \end{aligned}$ | $\begin{gathered} 1931 . \\ \$ 1,306,283 \\ 243.588 \end{gathered}$ | $\begin{array}{r} 1930, \\ \$ 2,091,519 \\ 449,950 \end{array}$ |
| Deprec. \& depletion | 969,005 | 823,636 | 972,533 | 031.188 |
| Federal taxes. |  |  | 10,819 | 73,669 |
| Net profit | Oss\$363,242 | loss 5956,313 | \$79,342 | \$536,712 |
| Preferred div | ------ | ------ |  | 351,750 |
| Balance, surplus | loss\$363.242 | loss\$956,313 | \$79,342 | 184,962 |
| Total profit \& loss surp) | $6,124,377$ 100,000 | $6,487,619$ 100.000 | 7.443,932 | 7,364.589 |
| Earns. per sh. on com. | Nil | Nil | Nil | \$1.85 |






## Total....... <br> $\overline { 2 6 , 3 1 6 , 7 9 8 } \longdiv { 2 8 , 2 8 8 , 5 3 7 }$ <br> Total. <br> $\overline{26,316,798} \overline{28,288,537}$

Snider Packing Corp. (\& Subs.).-Earnings.-

## Period Ended- et sales

Net sales Cost of sales before depreciation and after charging reserve for contingencies with \$100.670 to reduce
July 19 1932 inventory to market value..... July 19193 inventory to market value ......al

Prof. before other inc., int. and depreciation--.
other income (net) after carrying charges on inactive properties
Profit before interest and depreciation. Interest

Year Ended July $19 \times 32$ to
Mar.31. 34. Mar. 31.33.
$\$ 4,377,800 \quad \$ 3,563,670$
$\begin{array}{lr}3,166,116 & 3,229,248\end{array}$ 540,464 535,520 $\$ 671,220$ loss $\$ 201.098$ Depreciation

Net profit for period Consolidated Balance Sheet Marc Consolidated Balance Sheet March 31 .

| Assets- | 1934. | 1933. | Liabruties- | 1934. | 1933 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$922,095 | \$503,907 | Aecounts payable - | \$42,573 | 34,852 |
| Accts. \& trade | 377,819 | 361,540 | Accrued interest \& | 137,184 | 78,061 |
| b Due tr. farmers |  |  | Prov. for Federal |  |  |
| for seeds, \&c.-- |  |  | inc |  |  |
| Inventories, | 1,187,545 | 1,169,072 | Funded | 2,366,000 | 2,617,000 |
| . in aftil |  |  | Reserve for con- tingencles |  |  |
| ${ }^{\text {c Real est., plants, }}$ equipment, \&c. | 1,675,934 | 1,775,633 |  | 1,094,967 | 1,094,267 |
| Deterred charges, |  |  | Capital surplus | 57 |  |



Total_........ $\overline{\$ 4,204,701} \overline{\$ 3,840,763}$ Total_......... $\overline{84,204,701} \overline{\$ 3,840,763}$ | a After reserves for doubtful accounts and allowances of $\$ 23,108$ in |
| :--- |
| 1934 and $\$ 33,675$ in 1933 . b After reserves of $\$ 16,660$ in 1934 and $\$ 21.586$ | in 1933 c After depreciation of $\$ 5,466,224$ in 1934 and $\$ 5,949$.

1933 . Represented by 210,000 no par shares.-V. 136, p. 3737 .

Socony-Vacuum Corp.-Listing of Certificates Bearing New Name.-See Socony-Vacuum Oil Co., Inc., below.V. 138, p. 3105.

Socony-Vacuum Oil Co., Inc.-Listing of Certificates Bearing New Name.
The New York Stock Exchange has authorized the listing of 31,708,457 shares of capital stock (par s15, bearing the corporate title "e socony-
Vacuum Oil Co., Inc." upon official notice of filing of the amended articles of Incorporation, changing the name and par value of the corporation and
availability of certificates bearing the new name. availability of certificates bearing the new name.
Pursuant to a resolution of the board of directors
Pursuant to a resolution of the board of directors of the Socony-Vacuum
Corp.. dated March 27 1934, the stockholders at the regular annual meeting Corp. dated March 23 . will be asted to give approval to the change of name of the company from "socony-Vacuum Corp." to "Socony Vacuum Oil
Co, Inc." the reduction of par value of capital stock from $\$ 25$ par to $\$ 15$ Co., Inc." the reduction of par value of capital stock from
par and a complete revision ort the by-laws of the company.
For the purpose of integrating its business, socony-V.acuum Corp. (for-
merly standard oil Co. or New York) has on several occasions during past years exchanged blocks of its capital stock for the complementary businesses
and properties of other companies, notably the Vacuum Oil Co. in 1931 . and properties of other companies, notably the Vacuum Oil Co. in 1931 ,
the White Eagle Oil Corp. in 1930, the General Peteroleum Corp. in 1926 and Magnolia Petroleum Co. in 1925. The Vacuum Oil Co., prior to merger
with this corporation, had also acquired several properties in this manner. As a result of these transactions Socony-Vacuum Corp. received in some marks, trade names, licenses and other values commonly termed good-wil and in other cases certain tangible assets carried on the books of the selling companies at appret has been made by the corporation since their acquisition and it is felt that this is an appropriate time to take steps to write them off in part or in whole so that the balance sheet of the corporation will not
reflect values for these intangible assets or for appreciation of these tangible assets. The items under consideration have been segregated on the con-
solidated balance sheet as at Dec. 31 1933, under the caption "good-will and appreciation of properties (including trade marks and trade names)
and amount to $\$ 228.123 .581$. To write off this smount gradually against and amount to $\$ 228,123.581$. To write off this. smount gradually against
earnings would, for a long time to come, result in charges against earned earnings otherwistareailable for dividends and it it felt that this would neither
surplus
be tin the best interest of the stockholders nor conform with good accounting practice.

If the reduction of the par value of the capital stock (including the stock annual meeting to be held May 31 1934, the above the stockholders at the will be immediately eliminated from the books of the company by writing it off against the capital surplus thus made available. This charge will not in the assets and earnings of the company. See also Socony-Vacuum Corp.
in V .138 , p. 3105 . in V . 138, p. 3105.
Southern Bell Telephone \& Telegraph Co., Inc.Period Ended Aperil 30
Operatingrevenues
Uncollectible oper rev. Operatingrevenues
Operating expenses.-
Net operating revs.
Operating taxes.....
Net operaing income
Southern Colorado Power Co.-Earnings.12 Months Ended March 31-
Gross earnings. Gross earnings
Operating exp
Net earnings.
Other income.
 Earned surplus, end of period-
$\times$ Effective March 1 1933, the dividend rate on the preferred stock was
reduced to $4 \%$ per annum, V . 138, p. 3454 . Southern Pacific System.-Earnings.-

 Mail.-.
All other transportation.
Incidental
Incidental
Joint facility- Cr
Joint facility-

 | os. $=1933$. |
| :--- |
| $\$ 15,642.88$ |
| 260,187 |

$\qquad$


Kailway oper. revs..-.sens.
Maint

Transp. for invest.-Cr
Railway oper. exps... $\overline{\$ 9,078,675} \overline{\$ 8,036,068} \overline{\$ 35,648,188} \overline{\$ 32,514,464}$

 | Equipment rents (net)-: | 480,321 | 387,509 | $1,894,076$ | $1,567,736$ |
| :--- | ---: | ---: | ---: | ---: |
| Jonnt facility rents (net): | 49,205 | 19,499 | 179,983 | 153,854 |

Net ry. oper. income- $\$ 827,327 \overline{\text { def } \$ 107,389} \overline{\$ 1,804,854} \overline{\mathrm{~d} \$ 33,171,860}$ Southern Pacific (Texas and Louisiana Lines) Consolidation. The I.-S. C. Commission on May 14 issued the following:
It appearing, That on Jan. 101934 the Commission issue
It appearing, That on Jan. 101934 the Commission issued its report in
the above proceeding authorizing (a) the Texas \& New Orleans RR. and the above proceeding authorizing (a) the Texas \& New Orleans RR, and
13 other corporations of the Southern Pacific Syste, named in the application and report aforesaid, to consolidate their properties into one system for ownershiip, management and operation, upon condition that the applicants should accept of a condition that they shall agree to acquire the Commission hereafter determines the acquisition to be in the public interest at the commercial value thereof; (b) authorizing the Texas \& New Orleans RR . (1) to issue $\$ 59,646,400$ of capital stock in exchange for the capital
stock of the other applicant corporations, and (2) to assume obligation and liability in respect to the securities of said corporations. It further appearin, That no order was entered, but that the proceeding
was held open for 60 days to permit the filing of the acceptance of the It furiher appearing, That by order entered March 71934 the time for Il further appearing, That on May 5 1934, the Texas \& New Orleans RR. filed its acceptance
It is ordered, That the consolidation into one corporation for ownership.
management and operation of the properties of the Texas e New Orleans RR., Louisiana Western RR. Morgan's Louisiana \& Texas RR. \& Steam\& Northern RR \& Vermilion RR., Franklin \& Abbeville Ry, Lake Charles San Antonio Ry., Houston \& Texas Central RR., Houston East \& West Texas Ry, San Antonio \& Aransas Pass Ry., Dayton-Goose Creek Ry., application and report aforesaid, be, and it is hereby, approved and authorized.
It is further ordered, That, n connection with the consolidation of the properties of the several applicants, pursuant to the plan of consolidation in this proceeding and in the report therein issued on Jan. 10 1934, the Texas \& New Orleans RR. be, and it is hereby, authorized to issue 359 .646,400 of capital stock, consisting of 596,464 shares of the par value of
$\$ 100 \mathrm{a}$ share, to be delivered to the Southern Pacific Co in exchange for the capital stock of the other applicants above mentioned: and to assume obligation and liability in respect of the entire funded debt, amounting
to $\$ 69,153,000$, of certain of the applicants, as set forth in detail in said to $\$ 69,153,000$ of certa
application and report.
It is further ordered, That, except as herein authorized said stock shall New Orleans RR. and the Southern Pacific Co.. unless or until so ordered or approved by this Commission.-V. 138, p. 3290 .

## Southern Ry. System.-Earnings.-

Period-
Gross earni
 $-\mathrm{V} .138, \mathrm{p} .3454$.

## Southeastern Express Co.-Extra Distribution. Leclare The company on April 30 paid to stockholders of record April 11 an extra dividend of 75 cents per share on the common stock. par $\$ 100$. Resular  ast and on July 11933 , prior to which se per share were made. $V .137$, p. 157. <br> Southeastern Gas \& Water Co.-Admitted to List. The Chicago Stock Exchange has admitted to the list $\$ 27,500$ ist The Chicago Stock Exchange has admitted to the list $\$ 27,500$ 1st Ilen gold $6 \%$ series. $-V .138$, p. 151 .

Standard Commercial Tobacco Co., Inc. (\& Subs.).-

| Earns. for Cal. Years Net sales Cost of sales Admin. \& gen. expenses. | $\begin{gathered} 1933 . \\ \$ 352,576 \\ 449,800 \\ 123,005 \end{gathered}$ | $\begin{array}{r} 1932.37 \\ \begin{array}{l} 1886.377 \\ 300,681 \\ 231,953 \end{array} \end{array}$ | $\begin{gathered} 1931 . \\ \$ 463, .43 \\ 431,037 \\ 385,375 \end{gathered}$ | $\begin{gathered} 1930, \\ \$ 1,964,728 \\ 1,887,281 \\ 403,704 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net loss.Other income | 840,229 | \$246,257 | 353,070 | \$326,258 |
| Divs. rec. from invests Interest receivable Net profit on commodity | 53,179 1,856 | 75,100 3,556 | 50,917 29,980 | 45,524 150,355 |
| futures sold <br> Net prof. on sale of secur Miscellaneous. | $\begin{array}{r} 25,302 \\ 394,498 \\ 804 \end{array}$ | $\begin{array}{r} 121,44 \overline{2} \\ 152 \end{array}$ | $\begin{array}{r} 10 \overline{0.6} \overline{6} \overline{2} \overline{2} \\ 1,701 \end{array}$ | 34,216 |
| $\begin{aligned} & \text { Loss } \\ & \text { terest. } \end{aligned}$ | $\begin{array}{r} 435,410 \\ 12,016 \end{array}$ | $\begin{array}{r}\$ 46,007 \\ 14,045 \\ \hline\end{array}$ | $\begin{array}{r} \$ 165,800 \\ 17,721 \end{array}$ | $\begin{aligned} & \$ 96,191 \\ & 199,602 \end{aligned}$ |
| Net loss | 423,384 | \$60,051 | \$183,521 | $\begin{array}{r} 8295,763 \\ \times 52,728 \end{array}$ |
| Balance, deficit <br> x Preferred dividend | 423,394 | \$60,051 | \$183,521 | 8348,491 |


| d Balance Sheet De |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets | $\stackrel{1933 .}{ }{ }_{\text {\$663,818 }}$ | ${ }_{\text {\$286.177 }}^{1932 .}$ | Liabilities | $1933 .$ | 8756.500 |
| Receivables | 355,003 | 278,820 | a Common stock | 2,466,035 | $2.466,035$ |
| Securities owned | - ${ }^{223,726}$ | 442,610 | Det. credit items. | 55,066 | 50 |
| Invest. in for, subs | 1,104,677 | 799,146 |  |  |  |
| Cash surr |  |  | Cwards Comm. |  |  |
| U.S.Mived ${ }^{\text {ind }}$ | 4,513 | , 692 | Other payables | 152,933 | 7 |
| Comm, award - |  |  | Res. for co |  | 0 |
| Miscell. receitable | $\begin{array}{r} 237,313 \\ 10,887 \end{array}$ | $\begin{array}{r} 229,672 \\ 12,920 \end{array}$ | Balance of inve- | 16. |  |
|  | 22,517 | 55 | Deficit | 4 | 1,399,602 |
|  |  |  |  |  |  |
|  | 32,006 | 15,546 |  |  |  | x Represented by 283,192 no par shates. y prter reserves of $\$ 35,774$

in 1933 and $\$ 35,254$ in 1932 . -V .138, p. 2591 .

## Stewart-Warner Corp.-Listing of New-Stoek.-

July 2 of $1.300,582$ shares of capital stock ( 85 par) in substitution, share for
share


Superior Water Light \& Power Co.-Earnings.-
[American Power \& Light Co. Subsidiary.] Period End. Apr. $30-$
Operatingrevenues
Oper. exp., incl. taxesNet rev, from oper-
Other income..........

 Gross corp. income-
Net int. \& other deduct. $\begin{array}{rr}\$ 21.001 & \$ 24.326 \\ 7.859 & 7.916\end{array}$ Balance
Property retirement reserve appropriations.-....-

$\$ 271,069$
95,468 $\begin{array}{r}\$ 303,343 \\ 94,065 \\ \hline\end{array}$ $\$ 175,601$
46,960 $\begin{array}{r}\$ 209,278 \\ 47,460\end{array}$ Balance $\$ 128,641$
$\$ 161,818$
35,000
 x Regular dividend on $7 \%$ pref. stock was paid on April 21934 After
the payment of this dividend there were no accumulated unpaid dividends
at that date. y Before at that date. Y Before property retirement reserve appropriations and
dividends.-V. 121, p. 1349.
Standard Oil Co. (N. J.).-Annual Report Year Ended Dec. 31 1933.-W. C. Teagle, President, and W. S. Farish, Results - Net their remarks to stockholders state:
 earned in $1932, \$ 8,0,04,758$ in $193,084,310$. This compares with $\$ 282,865$
in 1929 . Net profits for the year where 150.662 in 1930 and $\$ 120.912,794$


While scrupulously Company Production.
the Federal Oil Administrator as to allowable quotas in the United States to date last year. The several dofiliated contic companies made its best record duction of 158,307 barrels aeral againsestic units had a daily average pro-
domestic production for the The total foreign production of was $57,782,155$ barrels.

 eight months, the total foreign production was $95,959,592$ barrels.
The combine last
for the year wruad production by domestic and foreign subsidiaries for the year was $156,231,169$ production
However, as in previous
However, as in previous years, the companies were large buyers of domes
tice crude from other producers. Their daily average purchases during tice crude from other produrcers. Their daily average purchases during
the past year were 219,026 barrels as the past year were 219,026 barrels as compared with 228,7734 barrels per
day in 1832 . Foreign purchases were relatively small, amounting to
18,583 barrels per day. 18.583 barrels per day. Production was maintained at a rate substantially lower than the maxi-
mum capacity inline with the general effort throughout the world tor current production to to the the general effort throughout the world to restrict In practically every field in in which they have production the various
operating units effected a decrease in thoducing costs operating units effected a decrease in producing costs. This was largely
dueto improvements in techniquealong engineering lines and to an extension of the pslicy of using. Whecever possible, repressuring and and an extension
ing natural reservoir pressures. The percentage of oill ifted by pumpining natural reservoir presserever possible, repressuring, and of maintain-
showed a further decrease with of of oillifted by pumping
original reservoir eeres wial emphasis laid on the conservation of orignan reservoir energy if Natural flow accounted for $61 \%$ of last year's
production, air and gas lif
respective percentages $17 \%$ and pumping for $22 \%$. In 1932 the respective percentages were 58 . 16 and 26 . 26 .
There was again a reduction in crude oil stocks on the year 1933 , these totalled $39,934,662$ barrels; in $1932,41,077,354$ barrels;
in 1931 . 46.896 .659 barrels.
On On Dec. 311933 , company interests had 11,382 wells which were pro-
ducing or or gas. Of these 8.504 were in the United States. Not included in these figures were 1,392 additional wells capable of producing

## Pipe Lines.

There was no development of importance in connection with the building
f any new pipe lines in the United States in which the company had part. Construction work proceeded ted States in which the company had part.
in which the company is interested Irad Irad Pipe Line in Mesopotamia begin operations before the end of this year, reaching its capactity operation Subsidiary and affiliated companinies in the United States operated in
19334,204 miles of trunk pipe lines. which delivered to terminals 105 137,000 barrels of crude oil, this being approximately the same quantity as was handled during 1932 . In a aditition, company pipe same line quanterity
handled. in connection with other carriers, some $12.500,000$ barrels of crude oil. The Ajax Pipe Line Co., in which the company is part owner. moved $21,597,000$ barrels of crude during 1933, this quantity not being ncluded in the foregoing figures.
Pipe line earnings for 1933 showed a considerable decline as compared
to the previous year, due to decreases in tariff rates.

Company domestic production of natural gasoline during 1933 was a decrease of 13, $50 \%$. In South America, Europe, the Dutch East Indies and Canada total production of natural gasoline was $2,356,410$ barrels as Total natural gasorine production by forerign and domestic subsidiary and

Delivery of six new vessels, Marine.
three obsolete tankers vithels, the prourchase of another and the sale of
scrapped, brought the combine provision that two of them were to be scrapped, brought the combined fleet of the Standard Oil Co (N. J.)
at the close or the year to 200 ships totalling $2,057,488$ deadweight tons.
This totalincludes This total includes three tankers of the Nederlandsche Koloniale Petroleum Maatschappig which have recently been transferred to the Standard Vacuum
Oil Co. and the motorship Vistula, formerly owned by one of the foreign subsidiaries. The owned ocean-going fleet transported about $149,000,000$ barrels of
petroleum and products, as compared with 130,000 in the previous year, vioussels year. Imp during 1933 averaged 17 , as compared to 25 in the prepous year. Tmprovement came with the increased demand for petroleum
products and the commencement of a large movement of fuel oil from
California to U. U . North Atlantic ports in the fall of 1933 . This longer voyage replaced the short run from the U U S. Gulf to North. Atlantic ports and absorbed a greater quantity of tonnage.
sible for the upturn in freight rates last fall.
Refinery earnings for the year were again unsatisfactory but showed Refinery earnings for the year were again unsatisfactory but showed
some improvement over 193, due to the low price of crude over a con-
siderable part of the year, this being on the average under that for any siderable part of the year, this being on the average under that for any
recent period. Domestic refineries operated by Jersey units ran to about $73 \%$ of capa-
city. Capital expenditures for new construction and replacements were again below normal.
Crude inventoria
Crude inventories at refineries were further reduced during the year. Foreign crude stocks continued relatively unimportant. Product inven-
tories both at domestic refineries and in the hands of foreign subsidiaries were drawn on during 1933 . The availability of tetra-ethyl lead to meet octane requirements of regular grades of gasoline had particular significance by increasing the able trend toward improvement in quality.
the general econ reducing manufacturing costs, studies were carried on into the general economics of the business and resulting changes have indicated
substantially improved return. It is believed possible to accomplish further
economies along economies along these lines. In manufacturing operations, closer daily control over expense items was brought about and refinerery and manafacturing accounting simplified. A study or lubricating oil manufacturing led
to a decision to consolidate all Essolube production. A program to this tond is under way and will be completed during the current year Domestic plants ran approximately $117,000,000$ barrests of crude during
the year, an average of 19,800 barrels daily. This was almost exactly
the guantity the year, an average of 319,800 barrels daily. This was almost exactly
the quantity processed in the same plants during 1932 . Imports of forelign
crude and products were restricted to the basis approved by the Federal crude and products were restricted to the basis approved by the Federal ${ }^{0} \mathbf{O i l}$ Administrator.
Combined domestic and foreign refinery through-put averaged 589,096
barrels per day during 1933 as against 513,710 barrels for the previous an increase of $14.67 \%$. Much of this is accounted for by inclusion in the In 1932 the revalts of of of Pan American foreign refineries for a full year. In 1932 the results of operations at these plants were included beginning
with their purchase in May, or for only eight months. Natural Gas Companies.
In the localities in Ohio, Pennsylvania and West Virginia served by the older navement in tusiness over the filist six months and over 1932 minke In-
impsor
dustrial sales were better and toward the end of the vear an increse in the dustrial sales were better and toward the end of the year an increase in the
number of domestic accounts indicated an upward trend in this class of business, ending a decline whico had continued since 1930 . The prices at
which gas was sold were adversely affected by the long deression and which gas was sold were adversely affected by the long depression, and
earnings were correspondingly low. With 1934 an improvement is notico-
able. the older companies, the volume of sales for the year was practically the same as
reflecting the trend toward lower rates which came into effect in 1930 Domestic consumers took $53 \%$ of the total gas sold in 1933 as against
$58 \%$ in 1932; industrial sales accounted for $25 \%$ in 1933 as against $19 \%$ in 1932; the remaining $22 \%$ constituted sales to non-afriliated companies. West Virginia had attached to their lines 6,441 gas wells and were operating
2,840 oil wells. 2,840 oil wells.
The younger natural gas pipe lines in which the company's interests vary from a small minority to control, were of course materially affected by the
inability of industries to operate up to the fuel demand, which invited the construction of such new lines. The Interstate Natural Gas Co., which
is largely dependent upon manufacturing activity in Baton is largely dependent upon manufacturing activity in Baton Rouge and New
Orleans, transported about the same quantity of gas as in 1932 , in which Orleans, transported about the same quantity of gas as in 1932, in which
year it showed a loss of $13 \%$ from 1931. The Colorado Interstate Gas Co.'s sales decreased $5.6 \%$, accoumted for by unusually mild weather in the Denver ristrict last winter. The Mississipp. iniber Freel Corp. reflected
increased industrial activities in St. Louis by a gain of $18 \%$ The Natural increased industrial activities in St. Louis by a gain of $18 \%$. The Natural
Gas Pipe Line Co. of America experienced a satisfactory gain in its second year of carrying gas from the Panhandle district in Texas to Joliet, III.
The New York State Natural Gas Corp. selling to distributing companies in Syracuse, Ithaca and adjacent localities, is gradually building up its de-
liveries. Foreign Conditions.
while previous report commented on the difficulties of an export business while foreign currencies are declining and certain nations maintain artificicial
barriers against the return to the country of origin of proceeds of sales barriers against the return to the country of origin of proceeds of sales
within their boundaries. In both respects there was improvement in 1933. When foreign currencies were below their normal parity with that of the to be advanced to meet the loss in exchange. When we left the gold standard and the dollar declined, this country returned approximately to the Dosition it occupied prior to the drop in the value of foreign currencies. exporters derived a countries remaded advantage.
The difficulties of obtaining rante.
tries were ended. It is now possible to get proceeds of sales bact foreign countically all foreign countries. This change ended the accumulation of frozen funds and obviated the necessity of discontinuing or curtailing shipments. Exports from Russia declined materially during 1933. The effect of competition from these two sources was not as severe as in preceding yut making possible a better price level than during 1932. The financial situation in most countries was. anfavorable to any increase in consumption, but
the foreign units enjoyed ddition to volume. Labor Policy.
No other large industry suffered so little loss in volume during the cumulative progress of the depression. For that reason, it has been rflatively
easy for the oil companies to make a good showing in the matter of employ ment. A short week, now mandatory upon all by virtue of adotion of panies in 1932, at which time there was a substantial addition to the number sequently, when the code restricted maximum hours sor volume. Conregulations had little effect on the actual working week already in force in thuty tompany s domestic units. Management and employees have felt it a
duty to people who cannot find work and who are dependent upon state or Federal aid. The company adopted this policy as a part of the Share-the-Work 47 The total number of domestic employees at the end of last De
47,935 - an increase of 1,962 -or $4.3 \%$ over the previous year cember was responding payroul for tne montt of Dec. 1933 increased $4.4 \%$, or slightly more proportionately tnan the increase of personnel.
With the passage of the Recovery Act
as an interested party in the employer-employee relationstinterjected itselp employes to select their own representatives to batrgain collectively with employers, something which organized labor has demanded and which
right under the law. The policy of this company for more than 16 years
has been to encourage employees to select representatives of their
awn choosing by secret ballot to meet with the management to discuss and settle matters of mutual interest, including wages, hours and working condions, force and in an absence of labor troubles. Joint arreements have been
worked out between management and employees which lay the basis for a worked out between manageenent and empioyees which lay the basis for a
complete understanding of problems involved in employee relationships complete understanding of problems involved in employee reationsing
and furnish an agreed basis on which any disputes between the employees
and the management may be discussed and settled There has never been a question of company domination of either the elections or of the repre sentatives and it is a source of satisfaction to the management that up to
the present time employees have clearly indicated tneir preference for conthe present time employees have clearly indicated tneir preference for con-
tinuation of this type of industrial representation plan. It is an entirely tinuation of this type of industrial representation plan, It is an an ent and the man-
honest method, founded on sund principles of fair ding. and agement prowoses to continue to deal co-operatively in this way with
employees so long as the plan is mutually satisfactory. employees so long as the plan is mutually satisfactory

## Annuities and Insurance

At the end of the year., $64 \%$ of all employeese eligible were participating
In the contributory feature of the annuity plan. Contributions to the In the contributory feature of the annuity plan. Contributions to the Annuity Trust Fund in respect of services rendered during
$\$ 2,774.003$ or which $\$ 1.32,96$ was contributed by employes. but was
subject to withdrawal at their option or upon termination of service subject to withdrawal at their option or upon termination of service or
death. Retirements in 1933 from companies operating under the annuity death. Retirements in 1933 from companies operating under the annuity
plan totaled 759 . This was abnormal, the result of an emergency measur plan totaled 759. This was abnormal, the result of an emergency measure
effective during the last half of 1933 , under which male employees 62 or more years of age were retired.
In the Group Life Insurance
In the Group Life Insurance Plan, $92 \%$ of those eligible were subscribing
at the close of the year for insurance in a total amount of $\$ 57,440,000$ and at a rate extremely favorable to the employee. The cost of group
insurance is borne by the insured employees and the plan is administered
by the company without expense to the employee.

Stock Acquisition.
At the close of the second year of the fourth Stock Acquisition Plan the
number of employees participating was 16,568 , for wnom the trustees number of employees participatine was 10,568 , for wnom the trustees were up to Dec. 31 1933, totaled $\$ 8,525,000$. It was expected that the unup to
favorable economic conditions would cause more than the the normal the unount
of voluntary withdrave of voluntary withdrawals. The experience was that financial necessities
were responsible for only $46 \%$ of the total withdrawals, as compared to were responsind for ond $34 \%$ for similar reasons during the corresponding period
$55 \%$, $42 \%$ and
of the first, second and third plans respectively. of the total of 1,76793 shares distributed to participants in the the three pervious plans, 858,981
shares or slightly shares or slightly more than half are still retained by the original recipients. Excessive Taxes.
At the close of 1933, a nalf-cent of the Federal gasoline tax was dropped.
One cent per gallon on gasoline and the other National petroleum taxes are still in force and no reduction has been made by the States because of
duplication. With business on the uprade it is reasonable to ask for alleviation of this oppressive load, which has restricted the sale and use of cars and consequently, of petroleum products.
The "gasoline" share, more than 11\% of the total Government revenues from all sources, is excessive. The aggregate bil billion dollars. Since 1919 car owners have paid a total of $\$ 10,327.000,000$ in gasolinn taxes. It is estimated that of last year's gasoline coliections. nearly $\$ 200,000.000$ was diverted from the highways. There is a direct by a marked drop in automobile sales and gasoline consumption in the highest taxing states.
Sales taxes collected by this company's domestic subsidiaries for the
State and Federal Government last year were in excess of $\$ 48,000,000$ State and Federal Government rast year were in excess of $\$ 48,010,000$ Aubricating oil, and $\$ 33,400,000$ the local and State taxes on gasoline. As a tax gatherer, the company turned in more net revenue to Government
than it earned as a producing, refining and selling group employing its inthan it earned as a producing, refining and selling group employing its in-
vested capital for the benefit of its stockholders. Direct taxes, corporation, franchise. realty, \&ect., constituted a charge. against the business last
year of $\$ 28,016,198$ and $\$ 2,587,997$ was paid in import duties. The total year of $\$ 28,016,198$ and $\$ \$, 587,997$ was paid in impp
direct and indirect domestic taxes were $\$ 78,674,507$.

## Merger in the Far East.

For some time there has been recognized the economic advantage of
uniting the marketing facilities of Socony-Vacuum Corp. in the Far East with the producing and refining facilities of subsidiaries of standard ${ }^{\text {Co }}$ locally organized subsidiary or affiliated companies, owned storage and distributing facilities and maintained a marketing organization in every important market of the Far East. However, it had no producing prop-
erties or refining facilities. On the other hand, while standard Oil Co (N. J.) interests had no distributing facilities in that part of the world its Dutch subsidiary, the Koloniale, owned large proven crude oil reserves
and modern refining facilities in the Netherlands East Indies. Hence the and modern refining facilities in the Netherlanas East rides. Hence the business of the two companies in this territory was truy complimentary. needs of the two companies.
Negotiations to that end culminated in an agreement to combine the Negotiations to that end culminated in an agreement lying principally in India, China, Japan organized in Delaware the Standard-vacuum Oil Co., to wnich were trans ferred the respective interests of the companies in the agreement, All of
the new company's capital stock was issued to Socony-Vacuum and standard the new company's capital stock was issued to Socony-Vacuum and standard
Oil Co. (N. J.) in equal amounts. The new company is a balanced and fully integrated unit. possessing crude supplies and refineries advantageously
located established marketing outlets, storage and distributing facilities, fully integrated unit. possessing crududsupplies and refineries advantageousi
located, established marketing outlets, storage and distributing facilities
an experienced marketing organization and adequate capital tesources. Shareholders.
As of Nov. 15 1933, registered shareholders numbered 133,717, a decrease of 7,301 from the number reported on Feb. 15.1 . 133 . The evererge numbe
of shares owned was $1921 / 2$ as against $1821 / 2$ the early part of the year.

| [Including Affiliated Companies.] |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| a Gross operating incomeIncome from other sources | ${ }_{8}^{1933 .}$ | $\stackrel{1932}{8 .}$ | ${ }_{8}^{1931 .}$ | 1930. |
|  | 779,766,154 | , | , 84,926,344 | 1,381,879,279 |
|  | 2,05 | 208,8 | 32,615, | 29,394,724 |
| Total income.......-- | 781 | 1,080,234,589 | 1,117,541, |  |
|  | 595, | 914,942,91 | 928,414,732 |  |
| Cost, oper. and gen. exp.- | 28,016,19 | 26,895,786 | 24 |  |
| b Depreciation, \&c. <br> Int. and diset. on funded | 111,976,5 | 111,334,473 | 109,823,975 | 84,221,403 |
|  | 7,265,173 | ,846,577 | ,360 | 8,903,147 |
| and long-term debt.... nventory loss on crude and refuned products |  |  |  |  |
|  |  |  |  |  |
| Net income.........Common dividends. |  |  |  |  |
|  |  |  |  |  |
| Deficit <br> Previous surplus. <br> Previous surplus. $\qquad$ |  |  |  |  |
|  |  | ${ }_{\text {D }}$ 5292, 59 | ${ }_{\text {CTr }}{ }^{\text {54, }} 74$ |  |
|  |  |  |  |  |
| s. com, outst. (par 825 ) | 25,761 | ,74 | 2,\% | 8 |
| Inter-departmental and inter-company transactions have been excluded; intercompany profits included in inventorles have not been eliminated. In prior year only inter-departmental transactions were ellminated. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| only inter-departmental transactions were eliminated. |  |  |  |  |
| c Surplus Adjustments.-Net credit to surplus for year by reason of adjustments |  |  |  |  |
| amounted to $\$ 85,741,065$, due principally to consolldation of subsidiarles and subsidiaries of subsidiaries not heretofore consolidated, and represented the net |  |  |  |  |
|  |  |  |  |  |
| on the books. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Consoltdated Balance Sheet Dec. 31.
 Fixed cos capital) assets_-
Marketabie sec. (at Marketable sec. (at cos Inventory of mdse. (
cost or less) cost or less)
Lecounts
Leans to
eecivabie Coans to employees.
Cash
Mis

## Miscellaneous securities

 Long-term notes, mtges.and def. acets. recelvable Other investments


## Total assets Liabluptites

 Capital stock-..........Fund and long-term debt
Accounts payable...... Acceptances \& notes pay
Puret Purch. oblig. due (curr.)
Accrued Decrued liabilitites

## Loans from trustees of annuity trusts

 annuity trusts.-
## Reserve for annuities.

Miscellaneous reserves.
Res.for forelign exch
Res.for forelgn exch.fluct.
Cap. \& surp. of min. int Capital surplus.Appropriated surplus.
Total liabilities....
a Fixed Captal Asse
 equipment. $\$ 1.516 .588 .551$ Lands, leases and easements, $\$ 376.806,480 ;$ plant and ment, $\$ 165,364,849 ;$ miscellaneous property, $\$ 12,869,274$; total, $\$ 2,090,681,390$; Less, reserves ror: Depreciation, $\$ 962,528,156 ;$ depletion, $\$ 92,690,436$; amortization,
B12,865.56; balance as abole b Includes 308,320 shares of standard Oil Co. (N. J.) stock, held for corporate Durpoces. of corporations not consolldated herein (at cost).
c After reserves for amortization of $\$ 7.973$. 760 .
d AAtter reserves for anortization of $\$ 7,973,760$.
e Funded and Lono Term Indebtedness.



 gold notes,
and bonds,
S1,945
Note.-The Isue of 764,93 shs. of Standard Oil Export Corp. $5 \%$ pref. stock is
guaranteed jolntly and severally by Humble Oil \& Retg. Co., Standard oil Co ot Loulsiana, Standard Oil Co. of New Jersey and the Carter Oil Co.. as to dividends, and as o o principal (par) in the event of liquidation. In 1933 ithe Standard Oil
Export Corp called upon the guarantors for an amount of $83,84,675$ to enable it

Stone \& Webster Engineering Corp.-New Contract.This corporation have received a contract from the Container Corp. of Am. per hour capacity to be installed in their Ogden Avenue plant in Chicago, 111 . This boiler, which will be installed in an extension of an existing
boiler plant, willbe designed for a steam pressure of 450 lb boiler plant, wilibe designed for a steam sressure or fis ib ibut willoperate heat in the flue gases from the new boiler will be used in an air preheater to heat air in order to more effectively dry heavy paper on a machine in
an adjoining building. The new boiler is an initial step in a plan for an adjoining building. The new boiler is an nintial step in a plan for modernzation contactory machinery for cost reduction and quality improve-ment.-V. 138, p. 1246 .

## Sutherland Paper Co.-10-Cent Dividend, decared

 The directors have declared a dividend of 10 cents per share on the common stock, par $\$ 10$, payable July 2 to holders of record June 20 . A like amountwas paid on this issue on March 1 and May 1 last and on Nov. 15 and
Des 15 Ind Dec. 151933 . The only dividend paid duri
on Jan. 30 .-V. 138, p. 2098.

Sweets Co. of America.-Earnings.Period End. April 30- 1934-Month-1933. 1934-4 Months-1933.
Profit after expenses, de$\begin{aligned} & \text { Profit after expenses, de- } \\ & \text { prec. \& other charges. }\end{aligned} \quad \$ 4,117$ loss $\$ 10,174 \quad \$ 22,607$ loss $\$ 49,615$
Swift \& Co.-Sued for $\$ 6,000, \mathrm{C} 00$ Under Anti-Trust Laws. A suit for $\$ 6,000,000$, triple damages, under the SSerman and Clayton
anti-trust laws, was brought May 21 in U. S. District Court in New York by the Hansen Packing Co. of Butte, Mont,, against the company, The plaintiff, through George L. Schein, attorney, of 444 Madison Ave., al-
leged that Swift \& Co. control the output of $20 \%$ of the meat products sold throughout the United States.
The Hansen concern, doing, business in the vincinity of Butte, alleged monopolize the market for meats and meat products in in an attempt to tions with the result that prices have been cut and goods sold under their The plaintiff company alleged that it had suffered actual losses of more than $1.000,000$ since 1931 and is entitled to punitive damates damases, for the defendant's acts, amounting to another $\$ 1,000,000$ It was demanded
that these two temw be totaled and trebled and that judgment be awarded that these two itemw be totaled
the plaintiff.-V. 138 , p. 517 .

Tampa Electric Co.-Earnings.

Maintenance............
Retirement accruals....
Taxes .

Net operating revenue
Interest
$\overline{\$ 1,289,313} \overline{10,905} \overline{\$ 1,304,607}$
During the last 34 years, the company has expended for maintenance
8.31\% of the entire gross earnings over this period and in addition during this period has set aside for reserves or retai
of these gross earnings.-V. 138, p. 2943 .

Tennessee Electric Power Co.-Earnings.
[A Subsidiary of Commonwealth \& Southern Corp.]
 Oper. exps., incl. maint.
\& taxes Fixed charges--.....--
Net income- -

| 555,130 |
| :--- |
| 218.510 |
| 105,000 |


| 430,58 |
| :--- |
| 222,63 |
| 105,00 |

$\begin{array}{r}\$ 145,819 \\ 129,386 \\ \hline\end{array}$
$5,913,312$
$2,643,351$
$1,260,000$

| $5,240,026$ |
| :--- |
| $2,66.142$ |
| $1,260,000$ |


| $108,{ }^{2}+1$ |
| :--- |

\$16,433

[^8]$\$ 468,911 \quad \$ 524,350$

Tennessee Public Service Co.-Earnings.-
[National Power \& Light Co. Subsidiary.]



 $\times \begin{aligned} & \text { Balance } \\ & \text { Dividends applicable to pref. stock for the } \\ & \text { period, whether paid or unpaid........................ }\end{aligned}$ Balance... $\$ 89,036 \quad \$ 296,100$ declared for piving effect to dividend of 75 cents a share on 86 pref. stock declared for payment on May 1 1934. Dividends on this stock are cumu-
lative. Y Beore property retirement reserve appropriacions and divi-
dends.-V. 138, p. 3107 .

## Texas Electric Service Co.-Earnings.-

 [American Power \& Light Co. Subsidiary.]$\left.\begin{array}{c}\text { Period End. Apr }\end{array}\right]$
Operating revenues Oper. exp...incl. taxes--
Oent for leased property
Balance....
Other income
$\begin{array}{r}\$ 253,293 \\ 1,285 \\ \hline\end{array}$

| Gross corp. income- | $\$ 254,578$ |  |
| ---: | ---: | ---: |
| Net int. \& other deduct. | $\begin{array}{r}144.367 \\ \hline\end{array}$ | $\begin{array}{l}\$ 252,497 \\ 144,639\end{array}$ |

Balance-1.
Property retirement reserve appropriations.-.....
Balance
Dividends applicable to pref. stock for the
period, whether paid or unpaid period, wh Balance-
$\times$ Regular
 hat dase this dividend there were no accumulated unpaid dividends at dends.-V. Y Before property retirement reserve appropriations and divi-

Bexas Gas Utilities Co.-New Plan Proposed.-
Believing that the reorganization plan for the company, dated April 24
Service submotitted by the the holding company under the name of Texas Gas
been formion tondolders bondholders' reorganization plan has
 been formulated by Howard Morris, of Glidden, Morris \& Co., New York,
and John Robertson, of O. T. Williams \& Co., Inc., Baltimore.
This new acuuired by a new proposes that the properties under the mortgage will be
58,440 shares of 58.440 shares of stock proposed to be issued will be set anside for the present
bondholders, who, it i thiderstood, have contributed substantially all of
the money invested in the bonanolders, who, it is understood, have contributed substantially all of
the money invested in the properties and which remains unpaid.
The new company will issue and 20 shares of stock for each $\$ 1.000$ of old bonds deposited. Warrants to set forth in the plan itself of stock may be used subject to limitations to be than customers, whose meter deposits will be assumed in creditors (other used, warrants and the shares purchaseable thereunder shall be canceled. diture of earnings. It mitenter into covenants for the strict control of expen-
(after ordinary operating en en fiscal year, apply its entire net earnings but before depreciation and denses, taxions, maintenance and drilling expense, entire remainder of net ent oond interest up to $6 \%$ for such year, the to capitalimprompernents, earnings being appropriated to working capital or or to the repurchase of outstanding bo additions to the present properties,
In any event under thered to the sinking fund. ditionaliy bound, und par this proposed plan, the new company will be uncon-
Bondholders, wond interest of at least $2 \%$ per annum. Bondholders, who will be requested to to deposit their bor annum at a later date, In criticising thendment of or ultimate failure to consummate the plan. holders the notice to holders of first mortgage $6 \%$ bonds, due April to bond- 1945
says in says in part: concentrated, assures the continuan shares authorized. This block, being "Instead of 20 shares of stock, the holding company plan offers to bondho the greatest extent consistent with business prudence the bonds asuring that that receive periodic interest paymentents, the holinoss prudence the bondholder will
called income bond on which int plan offers a sodirectors elected by the holding company are utilizing earnings for any porate purpose.' We are apprehensive concerning the future mate corpordse so dependent upon the apeetensive concerning the future ability of
a market price commensurate exercise of directors discretion to maintain a market price commensurate with their intrinsic worth.
ing compot be misled by the prominence which has been given by the holdtrict, Val Verde County, Texas has tentatively for the 63rd Judicial Disview of the fact that there e has, been no opportunity for a hearing on the
fairness of the holding company plan from the that all proceedings to date have been in the bondholders standpoint and character of any such approval cannot be too strongly emphasized.'
also V. 138, p. 3291 .

Texas \& Pacific Ry.-Earnings.-



 Net income.

| \$2,193,411 | \$1,534,893 | \$1,786,854 | \$3,176,791 |
| :---: | :---: | :---: | :---: |
| 1,339,707 | 1,126,087 | 1,315,941 | $2,638,728$ $1,870,261$ |
| 1,475,287 | $\begin{array}{r}788,647 \\ \hline\end{array}$ | 968,008 | 1,80,261 |
| 68,181 | def630,315 | def464,672 | 602,302 |

[^9]or in law for this petition and the courts will summarily dismiss the action
upon a hearing thereof."-V. 138, p. 3455 .
Texas Power \& Light Co.-Earnings.-
[American Power \& Light Co. Subsidiary.]

| Oper. exp., incl. taxes-- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Rent for leased property | 2,500 | 2,500 | $\begin{array}{r} 4,299,508 \\ 30,000 \\ \hline \end{array}$ |  |
| Balance. | \$355,717 498 | \$358,977 | $\begin{array}{r} \$ 4,915,476 \\ 8,313 \end{array}$ | \$4,799,459 |
| Gross corp. income--- | $\begin{array}{r} \$ 356,215 \\ 203,210 \end{array}$ | $\begin{array}{r} \$ 359,139 \\ 203,111 \end{array}$ | $\begin{array}{r} \$ 4,923,789 \\ 2,463,287 \end{array}$ | $\begin{aligned} & 933 \\ & 962 \end{aligned}$ |
| Property retirement res | prop | 28 | \$2,460,502 | $\begin{array}{r} \$ 2,387,071 \\ 400,000 \\ \hline \end{array}$ |
| Balance <br> $\times$ Dividends applicable to pref. stocks for the period, whether paid or unpaid |  |  | \$2,010,502 | \$1,987,071 |
|  |  |  | 864,262 | 863.133 | Balance............................................. $\overline{\$ 1,146,240} \overline{\$ 1,123,938}$ XRegular dividends on $7 \%$ and $\$ 6$ pref. stocks were paid on Feb. 11934 . 1934

After the payment of these dividends there wera no accumulated unpaid dividends at that date. Regular dividends on these stocks were declared | for payment on May 1 1 1934. y Before property retirement reserve appro- |
| :--- |
| priations and dividends.-V. |

| Calendar Gross sales Discounts allowed Freight outward | $\begin{array}{r} 514,537 \\ \begin{array}{c} 23,273 \\ 56.399 \\ 379,030 \end{array} \end{array}$ | $\begin{array}{r} 1932 . \\ \$ 3,278.064 \\ 11,442 \\ 566,039 \\ 372,354 \end{array}$ | $\begin{array}{r} 1931 . \\ \$ 3,930,71 \\ 16,193 \\ 65.804 \\ 385,739 \end{array}$ | $\begin{array}{r} 1930.911 \\ 4,750,911 \\ 83.483 \\ 814.416 \\ 413,813 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Net sa sa } \\ \text { Costoofs } \\ \text { Gen., ad } \end{gathered}$ | $\begin{array}{r} \$ 3,055,8 \\ 1,930 \\ 289,9 \end{array}$ |  |  |  |
| Operating profit. | $\begin{aligned} & \$ 835,4 \\ & 76.0 \end{aligned}$ | 93,56 |  |  |
| Depreciation. Federal and Sta Royalties, losses |  |  | $\begin{array}{r} 1.009 .331 \\ \begin{array}{r} 2531.130 \\ 101.000 \\ 38,393 \end{array} \end{array}$ | $140,$ |
| Net profit Conv. pref. di Common divi | $\begin{array}{r} \$ 488,029 \\ 446,249 \end{array}$ | $\begin{array}{r} \$ 369,909 \\ 459,594 \end{array}$ |  | $\begin{aligned} & 410,9 \\ & 210,9 \end{aligned}$ |
| Shs.com.stik.out. (no par) Earnings per share. | $\begin{array}{r} \$ 41,780 \\ 146.836 \\ \$ 0.28 \end{array}$ | $131,83$ | $\begin{array}{r} 131.836 \\ 11.08 \end{array}$ |  |


| Comparative Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. |  | ${ }_{\text {c }}^{\text {L Coabuitites- }}$ | 1933. | 1932. |
| machinery, \&o...s | \$1,170,603 | 8595,697 | ferred stock | . 000 |  |
| ses, formulae, |  |  | e Common stock-- | ,596 |  |
| de. | .225,684 | 1,120,000 | Ac |  |  |
| a Unretired stock. | 272,952 | 173,638 | Ac |  |  |
| ${ }_{\text {Cosh }}$ Investments | 275,795 | 245,000 | Miscell. r |  | ${ }_{5}^{6}$ |
| Mkstable, securs. | 309,356 14685 | 907.258 | Bond \& mige |  |  |
| Fully secured no |  |  | Ea |  |  |
| Ctrs, of deposit.-. | 7775,000 | 850,000 | Ear |  |  |
| Acc'ts \& notes rec. | 327,513 | 212,174 |  |  |  |
| Advs and emplo and |  |  |  |  |  |
| Inventories ..-.- | $\begin{array}{r}424,395 \\ \hline\end{array}$ |  |  |  |  |
| Inventories ${ }^{\text {Defered }}$ - | 13,320 | 446,500 |  |  |  | b A 9,340 in 1933 ( 6,500 in 1932 shs. co. 's own conv. pref. stock at costsented by 132,000 no par shares. d Represented by 131,836 no par shares $\$ 120,000$. e Represented by 146,836 no par shares.-V. 138, p. 3456 .

Tide Water Associated Oil Co.- $\$ 2$ Accumulated Div, The directors on May 24 declared a dividend of $\$ 2$ per share on account of accumulations on the $6 \%$ cum, pref. stock, par s100, payable June 30
to holders of record June 8 . Of this amount 50 cents per share covers the
biter balance of the quarterly payment due Oct. 11933 and $\$ 1.50$ per share applies on the quarterly dividend due Jan. 11934 . On March 31 last, a
distribution of $\$ 2.50$ per share was made on this issue on acount while on Dec. 23 1933, a payment of $\$ 1.50$ per share was made . The last regular quarterly disbursement of $\$ 1.50$ per share had been made on Jan. 3 1933.-V. 138, p. 3292.
Tobacco Products Corp. of New Jersey.-Earnings. -





Administration and trustee sexpenses.-...............



Earned surplus Dec. 31 ........................-- $\$ 41,685-\$ 41,573$
Assets
Cash $\ln$ bank 1933. 1932. Sheel Dec. 31. 1933.1932

Ca. ©99-year lease36,755,700 36,761,616

| Rexpenses-1.-.... | 67 | 478 |
| :---: | :---: | :---: |
|  | 25,000 | 21,000 |
| 25,000 21,000 |  |  |
| Capitan stock-.- |  |  |
|  |  |  |
|  |  | 1,573 |

Total_........ $\overline{37,190,676} \overline{37,201,126}$ Total_.........37,190,676 $\overline{37,201,126}$ 2022 , at commutation value in accordance with the lents, maturing Nov. 1 capital stockss of subs.) are pledged with the trustee for the $61 / 2 \%$ collateral
trust debentures.-V. 137 , p. 2476 .

Tobacco Products Corp. of Delaware.-Annual Report.
Period Ended Dec. 31-
Dividend received on capital stock Tobacco ProdDividend received on capita
Mucts Corp.or New Jersey
Interest on bank balances. Interest on bank balances-
Total income Other corpor expenseInterest on note payable.

Year Ended
$\begin{array}{r}\$ 170,000 \\ -\cdots \quad 52 \\ \hline \$ 170.052 \\ 5,953 \\ 26.438 \\ 9,293 \\ \hline\end{array}$

Net income.


Balance Sheet Dec. 311933.

Investments:
y United Cilar Stores Co
of America (bankrupt)
Sundry securities.
Total.......................
$\overline{\text { s1,184,257 Total }}$
Total_...

## .

\$128,368
Payable to United Stores Corp Other acets. payable--
Res. for contingencies. Res. Tor contingencies.
Capital stock 1,175,655 Capital surplus....
Earned surplus...
Total
8129,532
339
common.-V. 137, p. 4026 .
Tobacco Products Export Corp.-Earnings.Years Ended Dec. 31-
Net profit.
Dividends paid-................


Twenty-Nine South La Salle Building Corp.-ReThe Ohicago Stock Exchange has removed from the list the $\$ 1,187,700$
1st mtge. leasehold $6 \%$ sinkingeund gold bonds. Union Carbide \& Carbon Corp.-Dividend Increased.The directors on May 22 declared a quarterly dividend of 35 cents per share on the common stock, no par value,
payable July 2 to holders of record June 1. This compares with 25 cents per share paid each quarter from April 11933 to and incl. April 2 1934; 30 cents per share on Jan. 2 1933, and on July 1 and Oct. 1 1932; 50 cents per share on April 1 1932 and 65 cents per share each quarter from July 11929 to and incl. Jan. 11932.
At the same time, the board announced the election of the following:
Chairman of the board, C. K. G. Billings: President, Jesse J. Ricks: VicePresidents, M. J. Carney, B. O'Shea, and W. F. Barrett, Vice-President
and Secretary, W. M. Beard. In iddition, R. W. White, formerly General Assistant Treasurer, was elected Treasurer. Each unit of the corporation continues, it was announced, to show an
increase in earnings-oyer the same period last year.- V. 138, p. 2944 . United Aircraft \& Transport Corp.-Plan of Reorgan-ization-Three New Units to Be Formed-One to Acquire Transport Stock-Others to Get Eastern and Western Equipment Companies-Plan Effected to Allow Company to Bid on Air Mail-Stockholders to Vote on Plan June 20.-The stockholders will vote June 30 on approving a plan of reorganization calling for the organization of three separate companies and the dissolution of the present company (all as outlined below). The plan has the approval of the board of directors and is under the direction of a reorganization committee consisting of Philip G. Johnson, Joseph F. McCarthy and Joseph P. Ripley, with Shearman \& Sterling as counsel.
Philip G. Johnson, President, in a circular letter dated May 22 states in part:
A special mecting of stockholders has been called to be held on June 20
1934 for the purpose of considering the plan be adopted, of authorizing the sale by the corporation of all its property and assets, including its good-will, in accordance with the plan, and
of consenting to the dissolution of the of consenting to the dissolution of the corporation.

Reasons for Reorganization.
In my letter to stockholders, dated March 28 . 1934 , the reasons which
have led directors to conclude that a reorganization is advisable were set have $\epsilon$ ed directors to conclude that a reorganization is advisable were set
forth in full. If the great air transport system which this corporation has created and developed is to be preserved for the stockholders, it appears to be essential, in view of the Government's expressed attitude, that that
system shall become wholly independent of equipment manufacturing affilisystem shall become wholly independent of equipment manufacturing affili-
ates. A reorganization is, therefore, not so much a matter of choice as of ates. A reorganization is, therefore, not so much a matter of choice as or
necessity, and the sole consideration should be, not whether a reorganization is desirable (for on that point argument seems to be precluded), but how
it can be best effected in the interests of the stockholders. it can be best effected in the interests of the stockholders.

## Scope of Reorganization.

The manufacturing activities of the corporation fall naturally into two widely separated manufacturing groups, one centering at Hartford, Conn.,
and the other at Seattle, Wash. So long as the air lines supplied a connecting link between these groups, it was practicable to exercise administrative control of all the manufacturing subsidiaries from a central point. the logic of the resultant situation will require that each group of manufacturing companies be riven independent management. As indicated in the letter of March 281934 , the plan of reorganization has thus been pre-
pared on the principle of creating three new independent corporations, one of which shall acquire the stocks of the transport compantes, another the stocks of the Eastern equipment

## Net Income of Corporation

ons Constituting the Three
and 1934 (to March 31).
Attached to the plan will be found approximate pro forma consolidated balance sheets as at March 311934 of the three new corporations. In addition, there is here set forth a tabulation showing the consolidated net
income for the 5 years and 3 months ended March 311934 of the three groups of corporations contemplated by the plan, after all charges (incl. Federal income ta es), but without either inclusion of income or deduction of operating and other expenses of United Aircraft \& Transport Corp. (of
Del.) and United Aircraft \& Transport Corp. (of Conn.) respectively, the Del.) and United Aircraft \& Transport Corp. (of Conn.). respectively, the items of interest income and
 1934 (to March 31) .................. 438,862 loss 217,354 loss $\$ 854,040$
Note. To reflect the net income of the respective groups, the above
figures include net income of certain of the corporations prior to date of acquisition. For example, those of the transport gioup include net income acquisition. For examplional Air Transport, Inc., for the entire period, although control was not acquired until April 1930 . The net income of the manufacturing
companies includes profit on sales to affiliated companies.
Interest Income and Operating Expenses of United Aircraft \& Transport Corp.
of Del.) and United Aircraft \& Transport Corp. (of Conn.)-Five (of Del.) and United Aircraft \& Transport Corp.

Years and Three Months Ended March 311934. | Cal. Years- | $\begin{array}{c}\text { Interest } \\ \text { Income. }\end{array}$ | $\begin{array}{c}\text { Operating } \\ \text { Expenses. }\end{array}$ | $\begin{aligned} \text { Cal. Years- } & \text { Interest }\end{aligned}$ | $\begin{array}{c}\text { Operating } \\ \text { Income. }\end{array}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Expenses. |  |  |  |  | charges such as profits and losses on sale of securities, organization and charges

stock listing expenses and other items of a similiar nature, or Federal income tax savings through inclusion of the companies in consolidated returns. Transport Corp. and its subsidiaries for the year 1933 and for the first three months of thi current year, sfgregated as between tho operating subsidiaries constituting the three new groups, together with an apportionment of the income ancrexp \& Transport Corp. (of Conn.), showing the resulting net income of each division after making such adjustments.

## Inter-Company Profits.

Inqui.ies have been made, from time to time, with respect to profits
realized by the equipment manufacturing subsidiaries from the sale of equipment to the transport system. Specific reference to this subject was made in the annual report for the year 1933, wherein attention was called to the profits arising from the purchase of planes by the iransport sub-
sidiaries for the re equipmen of their lines. The total sales of such equipment made by the manufacturing subsidiaries to the transport subsidiaries during the year 1933 amounted to approximately $\$ 4,100,000$, and the amount of inter-company profits arising enter deducting depreciation on such equipment, charged to operations of the transport lines.
In addition to the profits from sales to the transport group just referrc d to, there have been inter-company profits from sales by one subsidiary to
another subsidiary, which intet-company profits, however, were included

Financial Chronicle
n reports to stockholders only to the extent that the relating equipment
was sold to outside parties. Stockholders desiring to be informed of the amount of inter-company revenues and sales as compared to revenues from outside sources and sales to outside parties, segregated as between the three
new groups, for the year 1933, may obtain an analysis thereof upon application to the Secretary of the corporation
As stated in the annual report for the year 1933, sales of equipment by manufacturing subsidiaries to transport subsidiaries were effected at prices equivalent to th
side purchasers.

Stockholders' Protective Committee.
A stockholders' protective committee, consisting of George Brokaw
Compton, Chairman; Martin C. Ansorge, George Gordon Battle, Alexander Hamilton and F. William Zelcer, entrrely unrelated to the management of the corporation, was organized during April of this year under length with this committee and certain suggestions made by it have been

It will require the vote of two-thirds-Proxies.
the plan. Stockholders are two-thirds of the outstanding stock to effect out delay, the [accompanying] proxy for use at the meeting, in order withConsolidated Profit and Loss Account (With Segregations and Apportionments) [United Aircraft \& Transport Cor


Consolidated Profit and Loss Account (With Segregations and Apportionments)
—Three Months Ended March 311934.
Operating Subsidiaries Consti- Eastern. Wanuacturing- Western. Transport. Total.
tuting Three New Groups-


| Costs and expenses Depreciation | $\begin{aligned} & 3,348,444 \\ & 2,721,932 \\ & 131,716 \end{aligned}$ | $\begin{array}{r} 467,184 \\ 664,892 \\ 23,030 \end{array}$ | $\begin{array}{r} 1,509,600 \\ 1,935,291 \\ 450,243 \end{array}$ | $\begin{aligned} & 5,325,230 \\ & 5,322,116 \\ & 604,991 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 2,853,648 | 687,923 | 2,385,535 | 5,927,108 |
| Operating income Other income | 494,796 17,995 | $\begin{array}{r} \text { def } 220,738 \\ 3,478 \end{array}$ | $\begin{array}{r} \operatorname{def} 875,935 \\ 22,076 \end{array}$ | $\begin{array}{r} \text { d. } \mathrm{f} 601,877 \\ 43,550 \end{array}$ |
| Other deductions | $\begin{array}{r}512,792 \\ 2,430 \\ \hline\end{array}$ | $\begin{array}{r}\text { def217,259 } \\ \hline 95\end{array}$ | $\begin{array}{r}\text { def853,859 } \\ 180 \\ \hline\end{array}$ | $\begin{array}{r} \text { def } 558,326 \\ 2,706 \end{array}$ |
| Net income before taxes. Federal income tax. | 510,361 71,499 | def217,354 | def854,040 | $\begin{array}{r} \text { def } 561,032 \\ 71,499 \end{array}$ |
| United Aircraft \& Transport Corp. (of Del.) and United Aircraft \& Transport Corp. (of Conn.) - | 438,862 | det217,354 | der854,040 | def632,532 |
| Income-Interest .-.......... Operating expenses- | 13,080 | 3.718 | 8,848 | 25,648 |
| Salaries of officers \& empl <br> Legal and auditing. <br>  | 20,050 25,497 | 5,700 7,249 | 13,563 17,248 | 39,313 49,995 |
| corporate fees <br> Office, travel'g \& misc. exp. <br> Other deductions | 6,331 15,989 | 1,800 4,545 | 4,283 10,816 | 12,414 31,351 |
| Loss on investments Loss on sale of scrip. | 24,751 27 | 7,037 7 | $\begin{array}{r} 16,743 \\ 18 \end{array}$ | $\begin{array}{r} 48,532 \\ 54 \end{array}$ |
|  | 24,779 | 7.045 | 16,762 | 48,587 |
| Deficit | 79,567 | 22,622 | ,8 | 156,01 |

Net income. ..........- $\overline{359,295} \overline{\operatorname{def} 239,976} \overline{\text { def } 907,865} \overline{\operatorname{def} 788,546}$ Income and expenses of United Aircraft \& Transport Corp. (of Del.) to the three new groups on the basis of $51 \% .14 .5 \%$ and $34.5 \%$. respectively. $x$ Includes sales totaling $\$ 138,439$ to United Aircraft Exports, Inc.,
shown in Eastern manufacturing

## Digest of Plan of Reorganization.

## Present Status.

(1) Capital Structure-United Aircraft \& Transport Corp.-The present authorized share capital of United Aircraft $\&$ Transport
$2,500,000$ shares of common stock (no par value), $2,087,532$ shares of which have been issued and are at present outstanding. There are also outstandto purchase an aggregate of $115,7871 / 2$ shares of common stock at $\$ 30$ per originally is bed in connection with which stock purchase warrants were originally issued in connection with the issue and sale of the corporation's
$6 \%$ cum. pref.stock, series A, all of which has since been permanently retired.
(2) Corporate Structure-United Aurcraft \& Transport Corp. and Sub-
sidiaries. The following is a list of all the subsidiaries, including the percantage of ownership therein and a brief description of the business in which each of such subsidiaries is engaged:
United Equipment Companies.- Boeing Airplane Co. $100 \%$ owned, which
owns and operates an airplane factory at Seattle Wion owns and operates an airplane factory at Seattle, Wash. Whis company and transport planes.
Boeing Aircraft of Canada, Ltd., $85.3 \%$ owned (by Boeing Airplane Co.) Which owns and operates a factory at Vancouver, B. C. This company manufactures airplanes and flying boats under designs originating with
Boeing Airplane Co. in Seattle. It also manufactures small surface boats and yachts for private use.
Hamilton Standard Propellor Co., $100 \%$ owned. This company Hamiton Standard Propellor Co., $100 \%$ owned. This company is
engaged in the design and sale of aircraft propellors, the manuacture of
which is carried on by Pratt \& Whitney Aircraft Co. in its plant at Hart-
ford, Conn. ford, Conn. Whitney Aircraft Co., $100 \%$ owned, which owns and operates
Pratt \&
an aircraft engine factory at Hartford, Conn. This company is engaged in the manufacture of aircraft engines as well as propellors, the latter being made under the name of Hamilton Standard," $70 \%$. Whitney Aircraft Co.), which operates an aircraft engine factory Pratt \& treal, P. Q. This company is the Canadian subsidiary of Pratt \& Whitney Aircraft Co. and is engaged in the manufacture, in Canada, of aviation engines in accordance with the designs of its parent company in Hartford,
Conn., and with the use of parts shipped therefrom Conn., and with the use of parts shipped therefrom.
airplane factory at Bridgeport, Conn. This company is engaged in the manufacture of flying boats and conn. This
Stearman Aircraft Co
Stearman Aircraft Co., $100 \%$ owned, which owns and operates an air-
plane factory at Wichita, Kan plane factory at Wichita, Kan. This company is engaged in the manu-
facture of commercial planes for general use and military training planes. Chance Vought Corp., $100 \%$ owned, which owns and operates an air-
plane factory at Hartford, Conn. This company is engaged chiefly in the manufacture of two-seated observation planes for military use. company owns certain real estate in the vicinity of Pittsburgh, Pa. This sented by a plant previously operated but since abandoned, and a piece Northrop Aircraft Corp. (inactive), $100 \%$ owned. This company was
previously engaged in the manufacture of airplanes at United Airport,
Burbank, Calif. These activities have been discontinued and the company is now a mere "shell," in the process of liguidation. pany is now a mere "shell," in the process of liquidation.
United Transport Companies.- United Air Lines, Inc., $100 \%$ owned
This company operates an air transport line This company operates an air transport line carrying passengers, mail and express between Newark and San Francisco, by way of Oleveland, Chicago, Omaha and Salt Lake City; also between Salt Lake Oity and Seattle, by
way of Boise, Spokane and Portland, Ore., and also between Seattle and
San Dis. San Diego, Calif. It also operates a branch line for passengers and express;
only, between Omaha and Kansas City, Mo. It also operates the Boeing only, between Omaha and Kansas City, Mo, It also operates the Boeing
School of Aeronautics at Oakland, Calif. The foregoing operations were recently taken over from the transport companies listed below which preand facilities necessary for such which are now inactive. The equipment Boeing Air Transport, Inc., and Pacific Air Transport and by lease from
National Air Transport Nent of the air mail contracts of iaims arising out of the purported annulwith the respin contracts of the previous operating companies remain Boeing Air Transport, Inc. (inactive), $100 \%$ owned.
National Air Transport, Inc. (inactive), $99.3 \%$ owned.
Pacific Air Transport (inactive), $100 \%$ owned.
Varney Air Lines Inc. (inactive), 100\% owned.
Other United Subsidiaries.-United Aircraft
Other United Subsidiaries.-United Aircraft \& Transport Corp. (of
Conn.), $100 \%$ owned. This company is the central unit in which tivities, other than those carried on by other subsidiaries are centralized such as research work, \&c. It also holds and manages the centralized,
of the investment portfolio and controls the inter-company flow of of the investment portfolio and controls the inter-company flow of funds.
United Aircraft Exports. Inc., $100 \%$ owned. This company is the cenUnited Aircraft Exports. Inc., $100 \%$ owned. This company is the cen
tral unit through which all export activities are conducted.
United Airports Co. of Calif., Ltd. $100 \%$ owned. This company own United Airports Co. of Calif, Ltd., $100 \%$ owned. This company owns
and operates the United Airport at Burbank; Calif. This airport is reached and used by United Air Lines. It is also used by other lines not related The United Airports of Conn., Inc., $100 \%$ owned. This company owns and operates Rentschler Field at Hartford, Conn. Although used by this airportrelates to its use by The Pratt \& Whitney Aircraft Co. and Chance Vought Corp. for experimental and testing purposes.
[In all cases, except where otherwise indicated, subsidiaries are directly owned by United Aircraft \& Transport Corp.]

## Purpose of Plan.

The purpose of the plan is to separate the transport system of United in anticipation of pending legislation designed to give effect to the expressed views of the Government of the United States, which is opposed to the conmanufacturers. So far as known to the board of directors, no legislation is in contem-
plation which would make impossible the continuance of unified control over connecting trans manufacturing activities, but, with the divorcing of administrative reasons, to segregate the manufacturing companies into two distinct units, one centering on the Boeing Airplane Co. at Seattle and the other on Prall
tion into three independent units, one embracing the present organizasystem, another composed of the Eastern equipment manufacturing companies, including Pratt \& Whitney Aircraft Co., Chance Vought Corp., and the third composed of Boeing Airplane Co. and Stearman Aircraft Co. The board of directors confidently believes that the new units thus created will continue faithfully and efficiently to serve the further development In view of the present uncertainties of the air mail situation, and espepending legislation with respect thereto, it is considered essential that, for the purpose of assuring prompt compliance with legislative requirements, trust agreement, which will be terminable as soon as the necessity therefor
by United Aircraft \& Transport Corp. (of Del.). Thansport Corp. (of Conn.) Transport Corp. (of Conn.) will be dissolved, and its assets distributed to liabilities. (2) Organization of a New Transport Corporation.-A new corporation port Corp."" or other appropriate name, with an authorized share capital from United Aircrafter \& Transport Corp, all the outstanding stock of Boeing Air Transport, Inc., Pacific Air Transport, Varney Air Lines, Inc.,
United Airports Co. of Calif., Ltd, and United Air'Lines, Inc., respectively,
and at least $99.3 \%$ of the outstanding siter and at least $99.3 \%$ of the outstanding stock (and, in, any event, all the of National Air Transport, Inc. Whether and to what extent the new.)
corporation will eventually acquire the assets of the said companies will (3) Organed by subsequent developments.

A new corporation will be organized in Delaware under the name of "United Aircraft Corp," or other appropriate name, with an authorized share acquire from United Aircraft \& Transport Corp. The new corporation will of Chance Vought Corp., Hamitton Standard Propellor Co.. Hamilton Standard Propellor Corp., Northrop Aircraft Corp., Pratt \& Whitney
Aircraft Co., United Aircraft Exports, Inc, and United Airports of Conn., Inc., respectively, and at least $99.6 \%$ of the outstanding stock (and, in Transport, Corp.) of Sikorsky Aviation Corp.
The present Boeing Airplane Co. Will change its name to " "Boeing Aircraft Co.," or some similar name, and a new corporation will be organized in
Delaware under the name of "Boeing Airplane Co.," or other similar name,
with an authorized share capital consisting of 600,000 shares (par \$5). The
new corporation will acquire from United Aircraft \& Transport Corp. all new corporation will acquire rrom United Aircrairplane Co. (the name of
the outstanding stock of the present Boeing Airplane
which will then have been changed as above) and Stearman Aircraft Co.,
(5) Disposition of Remaining Assets of United Aircraft \& Transport Corp.
(of Del.). In addition to the transfer to the three new corporations of the above-described stocks, United Aircraft \& Transport Corp., arter setting
aside funds to meet its known liabilities at the date of such transfer, and, aside funds to meet its known liabilitier at the date of such transfer, and
 consisting principally of cash, investment securities and accounts receivable
to the three new corporations, in such manner and in such amounts as may to the three new corporations, in such manner and in such amounts as may each of the new corporations with working capital.
If at the time of such transfer there shall exist in favor of United Aircrapt \& Transport Corp. any unliquilated claims which, Corp. will enter into an agreement with the three new corporations that
upon liquidation and collection of such claims, it will distribute the ne proceeds thereof among the three corporations in proportions determined commencing operations. On the basis of the approximate pro forma consolidated Dialance sheets, such proportions will be approximately $341 / 2 \%$
for United Air Lines Transport Corp., $51 \%$ for United Aircraft Corp. and Por United Air Lines Transport
$141 / \%$ for Boeing Arplane Co.
$(6)$ Assumption of Liabilities of United Aircraft \& Transport Corp. Del.). - In consideration of the transfer to them of the stocks and assets above referred to, the three new corporations will jointly and severaly
assume and /or guarantee all the liabilities, known or unknown, of United assume and /or guarancerp. (of Del.) and United Aircraft \& Transport Corp
Aircraft \& Transport Cory (of Conn.). respectively. In so far as the liabilities shall not have been three new corporations will agree among themselves that the respective proportions in which such liabilities shall be borne by them shal be deterof their commencing operations.
(7) Issue of Slocks of New Corporations.-As further consideration for the transer to corporations will issue its capital stock as follows:
three new
(a) United Air Lines Transport Corp. will issue to United Aircraft \& Transport Corp. an aggregate number of shares of stock equal to 5 . Corp, then outstanding, which stock of the United Air Lines Transpor Corp. will thereupon be deposited by the United Aircraft \& Transport Corp. under the voting trust agreement. For the stock so deposited, the vorn (to be designated by the reorganization committee), for delivery to the holder of common stock of United Aircraft \& Transport Corp (b) United Aircraft Corp will issue to the agency of the reorganization committee, for delivery to holders or common stock of the of the United
 stock of United Aircraft d (c) Boeing Airplane Co. will Issue to the agency of the reorganization
committee, for delivery to holders of common stock of United Aircraft $\&$ Transport Corp., an aggregate number of shares of stock of the Boein Arplane Co.e equal to to $25 \%$ of the total number of shares
of United Aircraft \& Transport Corp. then outstanding.
(8) Exchange of Votino Trust Certificates and Stocks of New Corporations for The a ancy tommon the voting try Aircraft \& Transport Corp. (of Del.). now corporations will be issued will delliver the same in exthange for out-
standing shares of common stock of United Aircraft \& Transport Corp. as standing shares
follows: Onon the surrender to such agency of certificates of common stock of United Aircraft \& Transport Corp. the agency will deliver to or upon the order of the respective regstere may be, for one-half of a share of stock of Or stock certificates Transport Corp., one share of stock of United Aircraft Oorp. and one-fourth of a share or stock or Boeing Airplane Co. For each by the certificates therefor so surrendered. Application will be made in due course to list on the New York Stock Exchange the voting trust certificates and the stocks. new corporations of the stocks and assets above referred to, the three new corporations will severally agree with United Aircraft \& Transport Corp. that, at any time on or before Nov. 1 1938, upon the request of any holder
of any outstanding stock purchase warrant issued by United Aircraft \& Transport Corp. and upon the payment to an agent to be jointly designated by the new corporations of the sum of $\$ 30$ for each share of common stock with respect to which sucn warrant may be exercisable according to its terms, they will issue or cause to be issued to or upon the order of such
holder their own shares of stock, or fractions thereof, or (in an appropriate case) a voting trust certificate or certificates representing the same, in the proportion of one-half of a share of United Air Lines Transport Corp. one share of United Aircraft Corp. and one-fourth of a share of Boeing
Airplane Co. for each such share of common stock of United Aircraft \& Transport Corp.
(11) Dissolution of United Aircraft \& Transport Corp. (of Del.). -Upon the transfer to the three new corpor (12) Voting Trust Agreement for Stock of United Air Lines Transport Corp. - The stock of United Air Lines Transport Corp. will be deposited under a voting trust agreement vesting in the voting trustees acting thereunder plenary powers to vote the stock for any and all purposes, including, among may be any one or more of the voting trustees, for the increase or decreas of capital stock, for the change of the par value thereof, for the classification par value in place of shares having a par value for the chance of name of the corporation, for the amendment of the certificate of incorporation thereof in any of the other respects permitted by the laws of Delaware for the sale of all or any part of the property or assets of the corporation
to one or more other corporations, for the dissolution thereof, for the consolidation or merger thereof with or into any one or more other corporations. or for any other lawful purpose; provided, that the foregoing enumeration of powers is not to be construed as restricting in any way the powers whic
may be conferred upon the voting trustees. The voting trust agreemen may be conferred upon the voting trustees. whe in voting trust agreement among other things, will provide that, in case of dissent among the voting trustees as to how the stock held by them shall be voted at any election o number of votes as shall be sufficient to elect two directors. The voting trust agreement will continue for a period of two years from its date, unless sooner terminated, either by the voting trustees or by affirmative vote of capital stock of the corporation. (13) Personnel.- It is proposed that the personnel
corporations, respectively, will be initially as follows:
(a) United Air Lines Transport Corp.

Voting Trustees.-Martin O. Ansorge, Philip G. Johnson and Joseph P. Ripley. Directors.-Martin C. Ansorge, Charles E. Brink, Duard B. Colyer, George Brokaw Compton, Paul M, Godehn, Corarles K. Knickerbocker, ner Sewall.
Officers.-Pres., William A. Patterson; V.-Pres., Duard B. Colyer; Sec., Cyril C. Thomp
(b) United Aircraft Corp.

Directors. - Donald L. Brown, Charles W. Deeds, William B. Mayo,
Joseph F. Mcarthy, Edward O. McDonnell, George J. Mead. Frederick Joseph F. McCarthy, Edward O. McDonnell. George J. Mead. Frederick George S. Wheat and F. William Zelcer, V.-Pres., George \& S . Wheat; Sec. \& Compt., Joseph F. McCarthy.
(c) Boeing Airplane Co.

Directors.-William M. Allen, William E. Boeing, Harold E. Bowman, Gardner W. Carr, Claire L. Egtvedt. H.
Erik H. Nelson and Dietrich Schmitz.

Officers.-Pres.: Claire L. Egtvedt; V.-Pres., Gardner W. Carr; V.-Pres.
James P. Murray: Sec, \& Treas., Harold E. Bowman. Status After Effecting Plan.
(1) Outstanding Stocks of the Three New Corporations.- Upon the assumption that none or thansport Corp, shall have been exercised prior to effect ing the plan, the three new corporations will, in the first instance, have outstanding the following numbers or shers

United Air Lines Transport Corp., 1,043,766 shares (par \$5).
Unoed Aircrart corp. ${ }^{\text {Boeing Airplane Co.. } 51.883 \text { shares (par }}$
Upoing the exerciise of all the presently outstanding stock purchase war-
rants of United Aircraft \& Transport Corp. the three new corporations will have outstanding the following numbers of shares of stock, respectively

Boeing Airplane Co., 550,829 , shares (par 55 ).
(2) Intercompany Contracts and Accounts.- Upon
the plan, no continuing contract, agreement or understanding, expressed the pan, no continuing contract, agreement or understanding, expressed
or ioplied other than contracts or areements entered into pursuant to
this plan or in furtherance thereof), will exist between the three new this plan or in furtherance thereof), will exist between the three new cor-
porations. or between any subsidiary of any such new corporation and any other new corporation or any subsidiary thereof, in any way affecting the complete freedom of operation of any of such new corporations (including their subsidiariaies) as independent entities, and there will exist no inter-
company accounts between them, except as herein otherwise provided provided, that the foregoing shall not apply to any executory contracts for the purchase of property at any time entered into in the usual course of within 12 months or to accounts in connection therewith or arising there from
Approximate Pro Forma Consolidated Balance Sheet as at March 311934 [After Giving Effect to Proposed Plan of Reorganization.]
 Total $\overline{\$ 10,743,000} \overline{\$ 15,692,000} \overline{\$ 4,310,000}$ A-United Air Lines Transport Corp. and subsidiaries. B -United Air-
craft Corp. and subsidiaries.
C-Boeing Airplane $\mathrm{Co}^{2}$. and subsidiaries C, $\$ 554,000$. Corp. (at $\$ 25$ per share), $\$ 1,202,000$ and miscellaneous investments (less

Union Pacific System.-Earnings.-
Period End. Apr. 30- 1934-Month-1933.
1934-4 Mos.-1933.

Express
All other transportation.
Ry . oper. revenues
Operating
Expenses

| Maint. of way \& struc <br> Maint. of equipment Traffic <br> Transportation |
| :---: |
|  |  |
|  |  |
|  |

Maint:
Transportation



Ry. oper. expenses .-. $\overline{\$ 6,642,853} \overline{\$ 5,713,111} \overline{\$ 25,771,220} \overline{\$ 22,187,952}$ Net rev. from ry. oper-- $\$ 2,476,362$ Retrway tax accruals

Railway oper. incomeEquip. rents (net-Dr.).
Jt. facil. rents (net-Dr.)


\$28,685,296

## Net income $-\mathrm{V} .138, \mathrm{p} .3293$.

## $\$ 980,319$

United Drug Inc. (\& Subs.).-Earnings.-


Net profit -
United Electric Coal Cos.-Earnings.

Netloss. . V .1414....
 Elec. output of U . G. I. sy
-V. 138, p. 3456,3293 .
United Shoe Machinery Corp. (\& Subs.).-Report.




 XDividends received from certain associated companies from accumulated
surpluses, $\$ 5,525,000$, less $\$ 1,400,000$ mark-down in investments of this

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corporation in associated companies. y Includes $\$ 2.50$ per share regular
and $\$ 2.50$ per share special.
Comparative Consolidated Balance Sheet Feb. 28.

| Assets- | Comparative 1934. s | Consolidat 1933. $\frac{1}{3}$ | Lalance Sheet | $\begin{aligned} \text { Feb. } 28 . \\ 1934 . \\ \$ \end{aligned}$ | $\begin{gathered} 1933 . \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Real estate | -10,166,409 | 10,207,768 | Preferred stock | 10,597,700 | 10,597,700 |
| Machinery | - 1,537,058 | 1,614,461 | Common stock | 58,239,726 | 58,239,726 |
| Patent rights | 400,000 | 400,000 | Accounts paya |  |  |
| Cash. | - 2,150,545 | 4,250,285 | \& accrued tax | _ 3,428,723 | 6 |
| Gov. \& mun. | oans. $16,831,341$ | 11,305,243 | Reserves. | 4,813,382 | 4,716,031 |
| Accts, \& notes | rec. $3,035,501$ | 2,510,444 | Surplus | 16,192,261 | 14,519,488 |
| Investments. | $-45,931,409$ $-\quad 38,514$ | 46,652,943 |  |  |  | Deferred assets.

Shoe Mach. Cp

| Shoe Mach. Cp_ | $5,173,500$ | $4,956,658$ |
| ---: | ---: | ---: |
| Inventories.....- | $8,007,516$ | $8,465,506$ |

 $\mathrm{x} 124,355$ shares preferred and 38,305 shares common in 1934 and 116,951
shares preferred and 38,917 shares common in 1933 .-V. 138, p. 1931. United States Foil Co.-Larger Common Dividends / Li The directors have declared a dividend of 15 cents per share on the
class A common and class $B$ common stocks, par $\$ 1$, both payable July 2 to holders of record June 15 . This compares with, $121 / 2$ cents per share
paid on both issues on April 2 last, 10 cents per share on Jan. 21934 and on Oct. 21933 and with 5 cents per share in each of the two preceding quarters. ings, receive more than $50 \%$ of the stock dividend recently declared by the Reynolds Metals Co. (See later company in V. 138, p. 3452, 2940.)
V. 138, p. 1583.1414 .
U. S. Industrial Alcohol Co. (\& Subs.).-Earnings.$\begin{array}{lllll}\begin{array}{c}\text { Calendar Years- }\end{array} & 1933, & 1932 . & 1931 . & 1930, \\ \text { Operating income..... } & \$ 3,215,464 & \$ 2,482,348 & \$ 1,049,704 & \$ 4,073,365 \\ \text { Adm., sell. \& gen. exps.- } & 1,521,688 & 1,404,852 & 1,726,582 & 1,804,470\end{array}$ Prov. for renewals \& re-
placem't in lieu of dep. Depreciation .-. (net)... Reduction of inventory
to market values.

Net income----
Common dividends
Balance, surplus
Profit and loss surplu Oom. shs, outst. (no par)
x On net profit of $\$ 1,104,753$ before charging inventory reduction of
$\$ 3,000,000$.

| Assets- | $\begin{gathered} 1933 . \\ 8 \end{gathered}$ | $1932 .$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| y Pron'y, plant \& |  |  | $\times$ Common stock | 4,9 | 22,584,600 |
| equipment |  | 19,301,045 | Accounts payable. | 1,216,975 | 942,722 |
| Treasury stoek.-- | 10,865 |  | Miscell. accruals.- | 145,799 | 252,179 |
| Investments | 2,595,926 | 1,416,052 | Res've for conting. | 1,719,238 | 1,750,000 |
| Cash....-...--- | 1,973,241 | 1,342,935 | Reserve for ship re- | 1,70,238 |  |
| Acc'ts receiv., \&c. | 2,577,977 | 1,400,223 | pairs, \&0...... | 107,156 | 99,968 |
| Miscell, assets---- | 1,109,462 5,011,933 | 1,144,673 | Surplus | 5,483,827 | 4,458,318 |
| Deferred charges.- | a328,152 | $\begin{array}{r} 5,342,393 \\ 140,467 \end{array}$ |  |  |  |
|  |  |  |  |  |  |

Total_......... $13,607,558 \quad 30,087,787$
$\times$ Represented by 391,238 no par shares in 1933 ( 373,846 in 1932 ). x Represented by 391,238 no par shares in 1933 (373,846 in 1932).
Y After reserve for depreciation of $\$ 28,203,732$ in 1933 and $\$ 9,814,500$ in
1932.
Note. Represented by 205 shares at market. a Less reserves of $\$ 85,496$. Note.-Following the change in the capital stock of the parent company, of $\$ 454,903$, was applied as of Dec. 31 i 1932 , pursuant to resolution of the stockholders adopted on April 201933 to provide a reserve to reduce the net book value of fixed assets to a nominal amount of $\$ 1$. In lietr of depreincome, and provisions for full depreciation of property acquisitions to replacements since Jan. 1 1933, has been made by charges to that reserve.

Universal Pictures Co., Inc.-Earnings.-
 Cost of sales \& service_Selling \& branch expense

Operating deficit...-
Total deficit..............
Preferred dividends....
Balance, deficit.....
$\qquad$ $\begin{array}{r}\$ 18,986,47 \\ 13,555,69 \\ 5,871,71 \\ 1,056,509 \\ \hline\end{array}$
$\qquad$

${ }_{\substack{ \\\$ 2899.183 \\ 851,362}}$

300,814



Net loss for 1933 Surplus Account Year Ended Dec. 311933 Net surplus charges, ineluding adjustments for minority interest \$594,206

 Capital surplus resulting from change in capitalizaa par value of $\$ 1$ per share:
Book value of $488,287.0145$ shares and scrip of no Book value of $488,287.0145$ shares and scrip of no
par value.
Par value of new $488,287.0145$ shares and scrip

Capital surplus resulting from change in par value of
 Peduct consolidated balance sheet adjustments to give effect to
reserve set up by the Universal Pipe \& Radiator Co
$\$ 13,867,337$ reserve set up by the Universal Pipe \& Radiator Co. on
account of advances to and investments in affiliated cos. and corresponding reduction of minority interest in subs.: Land, buildings, plants, equip. Patents and good-will
Deferred debits items
Inventories.........



Less applicable to minority interest
$\begin{array}{r}\$ 11,084,821 \\ -\quad 308,968 \\ \hline\end{array}$
Capital surplus Dec. 311933 $10,775,852$
 Note.-Depreciation has been provided for in the amount of $\$ 17,777$ and loss of $\$ 13,196$. The management has advised that it is, and, since 1923, has been, the policy of the companies to charge all renewals as well as repairs against operating expenses, even in cases where such renewals are of greater value than the plant displaced, and that, in view of this
policy, substantial additions to depreciation reserves have been made since 1923

| Assets | 1933 | 1932 | Liabtitiles- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ash. | 26 | 830,909 | Accounts payable. | 337,088 | \$15 |
| rade accounts \& |  |  | Notes payable | 740,000 |  |
| notes receivable | 301,980 | $\stackrel{167,123}{ }$ | Sundry payab |  |  |
|  |  |  | accrued |  |  |
| plants, equipm't |  |  | Funded debt <br> Due on pu | 3,535,520 | 3,33 |
| min. rights, \&c. |  |  | , |  |  |
| tents \& |  |  | stock | 40,14 | 41,387 |
| Market. val. of sec. held as collateral |  | 41,125 | Reserve for accldents, contin |  |  |
| ec. held as coll, for |  |  |  | 67,69 |  |
| an acct, receiv- |  |  | Capital stock of |  |  |
| Treasury stock | 296,602 | 296,601 | subsidiaries.. | 76,097 | 06 |
| Bonds of subsids.- | ,85 | 166,083 | Deferred cre | 19,52 | 12 |
| undry inv., notes |  |  | 7\% cum, pref.s | ,610.493 | 2,610,493 |
| rec. \& acets. |  |  | y Common stoc | 488,287 | 14,40 |
| (partially secu |  | 19,157 | Capital surplus | 3,091,486 |  |
| eferred item | 232,527 | 335,750 |  | ,091,486 | 13,687,336 |
| Total.......... $88,183,3 0 4 \longdiv { \$ 8 , 2 7 5 , 4 8 7 }$ Total........... $88,183,304$ \$8,275,487 <br> $\mathbf{x}$ After depreciation of $\$ 3,090,215$ ( $\$ 3,093,314$ in 1931) and after deducting $\$ 5,000,000$ offset against stated value of no par common stock. y Represented by $488,287.0145$ shares and scrip ( $\$ 1$ par) in 1933. (no par) in 1932.-V. 138, p. 3293. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| United States Leather Co.-Earnings.- |  |  |  |  |  |
| Period Ended April 301934 |  |  |  |  |  |
|  |  |  |  |  |  |
| Depreciation and | depletion |  |  | 82,69 |  |
|  |  |  |  |  |  |
| Netincom |  |  |  | 45,068 | \$55.28 |


\section*{Utah Light \& Traction Co.-Earnings.} $\begin{array}{ccccc}\text { Period End. Apr. 30- } & \text { 1934-Month- } & \text { 1933. } & \text { 1934-12 Mos. } & \text { 1933. } \\ \text { Operating revenues_-.-- } & \$ 82,036 & \$ 75,964 & \$ 938,058 & \$ 966,774 \\ \text { Oper. exps., incl. taxes_ } & 73,780 & 70,363 & 857,539 & 913,651\end{array}$ | Net rev. from oper--- | $\$ 8,256$ | $\$ 5,601$ | $\$ 80,519$ | $\$ 53,123$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Rent from leased prty-- | 45,131 | 83,111 | 836,492 | $1,012,243$ | Total_-.--.-......--


| Gross corp. income | \$53,700 | \$88,738 | \$918,998 | \$1,065,866 |
| :---: | :---: | :---: | :---: | :---: |
| Int. and other deduc | 54,029 | 90,033 | \$930,678 | 1,081,410 | y Deficit …-............ $\$ 329 \quad \$ 1,295 \quad \$ 11,680 \quad \$ 15,544$



## Utah Power \& Light Co.-Earnings.-

[Incl. Western Colorado Power Co. and Utah Light \& Traction Co.] $\begin{array}{ccccc}\text { Period End. Apr. 30- } & \text { 1934-Month- } 1933 & \text { 1934-12 Mos-1933 } \\ \text { Operatingrevenues....- } & \$ 774,128 & \$ 762,060 & \$ 9,515,292 & \$ 9,996,943 \\ \text { Oper. exp., incl. taxes_- } & 469,961 & 426,776 & 5,200,581 & 5,325,835\end{array}$
 Gross corp. income.-.
Int. \& other deductions $\underset{\text { Property retire reserve }}{\text { Balance }} \mathbf{y} \$ 63,085 \quad \mathbf{y} \$ 77,367$
 Balance
$\times$ Divs. applic, to pref. stocks for the period,
whether paid or unpaid
 x Dividends accumulated and unpaid to April 301934 , a mounted to
$\$ 2,273,015$. Latest dividends, amounting to $\$ 1.75$ a share on $\$ 7$ preferred
stock and $\$ 1.50$ a share on $\$ 6$ preferred stock, were paid Jan. 31933 . Dividends on these stocks are cumulative. y Before property retirement reserve appropriations and dividends.-V. 137, p. 490.
Vadsco Sales Corp. (\& Subs.).-Earnings.-

## x

## In

Universal Pipe \& Radiator Co. (\& Subs.).-Earnings.-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years- <br> Loss from operations..- | \$ ${ }_{\text {\$ }}^{\text {1330,781 }}$ | \$7932.419 | \$1931. | $\begin{array}{r} 1930 \\ \mathbf{x} \$ 176,157 \end{array}$ |
| Interest................-- | 241766 51.658 | 58.084 | 234.113 73.980 | 78,785 |
| Depreciation |  | 15,147 | 35,041 | 52,78 |
| Inventory adjustments- |  | 149,922 | 602.1 308 | 200,000 |
| Proparl wheor, |  |  |  |  |
| Net loss | \$594,206 | \$1,204,924 | $81,409,648$ 45,063 | 414.550 182.700 |
|  |  |  |  |  |
| Deficit..............- | \$594,206 | \$1,204,9 | ,454,711 | 0 |

Assetsa Land, bldgs.,ma Good-willt brands. trs-marks, \&c...
Cash
Market securities Market securities.
Notes $\&$ acets. rec. Notes \& acets. rec-
Advance to ofticers and employeesDeposits on con-
tracts, bids, $d \mathrm{dc}$. Inventories - ${ }_{\text {Notes }}$ receivable (not current) Inv. in and adv. to $\underset{\text { Partumerie du du }}{\text { Monde Elegante }}$ Othor investment Other investments
Deferred charges.-

Consolidated Balance Sheet Dec. 31.

Total



 | 281,434 |
| :--- |
| 562,452 | 562,452 3,233

8,300 8,300
597,526 34,170
${ }^{24,980}$
$\begin{array}{ll}24,980 & 60,000 \\ 44,051 & 69,230 \\ 20\end{array}$
$\overline{\$ 7,609,101} \frac{2,38}{88,565,382}$ Total_........ $\overline{87,609,101} \overline{\$ 8,565,382}$ a After depreciation of $\$ 978,148$ in 1933 and $\$ 916,309$ in 1932 . b In-
cluding stock to be issued for stocks of predecessor companies not presented for exchange amounting to $\$ 153,100$ ( $\$ 261,500$ in 1932 ) oc Represented
by $1,017,310(1,017,375$ in 1932 ) no par shares (including stock to beissued) by $1,017,310$ ( $1,017,375$ in 1932) no pars (including stock to be issued) for stocks of predecessor companies not presented for
ing to $24,792(29,642$ in 1932) shares.-V. 138 , p. 3456 .

Vanadium Corp. of America (\& Subs.).-Earnings.-


 Int. on 10 --year $5 \%$ debs.
Int. on notes payable.-. Int. on notes payable--
Loss on property retired Lovs on property retired
Provion for reduction
of inventory of inventory value.Loss on charges
Federal taxes Federal taxes $\qquad$

....-
1,161
60,000
45,682
150,000

Net income..
Balance, surplus $\overline{\left.\text { loss } \$ 905,560 \text { loss } \$ 165196010 \text { oss } \begin{array}{|c}1096721 \\ 274,977\end{array}\right)}$ dut
 Consolidated Balance Sheet Dec. 31. ${ }^{\text {A }}$ Alasets- property

 Sundry debts.... Marketable secur | Other securities |
| :--- |
| Inventories | Life insurance-... Mtge. recelvableDeferred charges ized portlon...

Total
$\qquad$ Total Consolidated Balance Sheet Dec. 31.
1933.
§
1932.

1. $\times$ After reserves 1933 and $\$ 4.868 .975$ in 1932 . y Represented 1 . 137 , p. 1596 .
1933 and 366,637 in 1932.-V.

| Van Raalte C |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years- | 1933.408 | $\begin{aligned} & 1932 . \\ & \$ 307,667 \\ & 977.006 \end{aligned}$ | \$1,432,578 <br> 1.085,614 | \$1,417,515 $1,176,125$ |
| Operating income Other income | $\begin{array}{r} \$ 304,6471 \\ 46,449 \end{array}$ | $\begin{array}{r} \operatorname{ss} \$ 669,339 \\ 60,690 \end{array}$ | $\begin{array}{r} \$ 346,963 \\ \quad 64,066 \end{array}$ | $\begin{array}{r}\text { \$241,390 } \\ 76.632 \\ \hline\end{array}$ |
| Gross income | \$351.09 | \$608.649 | $\stackrel{\$ 41.029}{\$ 251,134}$ | 239 |
| Depreciation.Income charges | 84,158 | 253,891 253,099 | $\begin{aligned} & 251,134 \\ & 143,390 \end{aligned}$ | 174,7 |
| Net profit <br> 1st pref. dividends | $\begin{array}{r} \$ 143,8810 \\ 30,559 \end{array}$ | $1,115,639$ 122,237 | $\$ 16,506$ 61,119 | def\$96.435 |
| alance | \$113,322 | If $1,237,876$ | def\$44,613 | def\$96.43 |
| Shares of pref stk out standing (par \$100) | $\begin{array}{r} 17.462 \\ 88.24 \end{array}$ | $\begin{aligned} & 34,925 \\ & \mathrm{Nil} \end{aligned}$ | $\begin{array}{r} 34,925 \\ \$ 0.47 \end{array}$ | $\begin{aligned} & 34,925 \\ & \mathrm{Nil} \end{aligned}$ |

Consolidated Capital Surplus Account Year Ended Dec. 31 1933.-Capital tockholders March 23 1933: Adjustment of par value of common stock to $\$ 5$ per share, $\$ 1,744,951$; excess of par value of 1st preferred stock retired over total of cash paid and par value of common stock issued therefor,
7785.835 ; total, $\$ 2.530 .786$; less-par value of common stock issued in iquidation of accrued dividends to and including March 11933 on all except 1,553 shares of 1 st preferred stock, $\$ 159,090$; adjustment of book
value of fixed assets, $\$ 887,994$; dericit Dec. $311932, \$ 423,494$ : capital sur-

\$1,060,308.

Assets-
Prop. \& pla Cash -...s... Inven. \& notes rec. Govt. seeurities.... Loans............ Deferred charges

Consolidated Balance Sheet Dec. 31

$$
\begin{array}{l|l}
1933 . & 1932 . \\
.431,41 \mathrm{y} \$ 2,343,159 & \text { Liabututes- } \\
456,346 & 1,166,963 \\
\hline
\end{array}
$$

$$
\begin{array}{rrrrr}
659,319 & 618,297 & \text { Accounts payable. } & 60,669 & 128,405 \\
103,318 & 1,066,329 & \text { Accrued accounts. } & 30,347 & 9,237 \\
\hline-1,875 & 151,512 & \text { Res. to reduce sllk } & & \\
\hline & \text { commitments to } & &
\end{array}
$$

$$
\begin{array}{rr}
103,318 & 1,066,329 \\
\hline 4,875 & 151,512
\end{array}
$$

$$
\left.\begin{array}{ll}
4,875 & 25,38 \\
23,312 & 2,720
\end{array} \right\rvert\,
$$

$$
\begin{array}{rr}
\text { commitments to } & 12,359 \\
\text { market value... } & 1,360 \\
\text { Capital surplus_-. } & 1,013.308 \\
\text { Surnlug }
\end{array}
$$

$$
\overline{\$ 3,669,611} \overline{\$ 5,392,320}
$$

40,721

## Toal <br> Total.

 $\mathbf{x}$ Represented by 129,281 shares of $\$ 5$ par value in 1933 and 80,000hares of no par value in 1932 . y After deducting reserve for depreciation

Virginia Electric \& Power Co.-Exchange Offer.-
The company has announced that it proposes to make exchange offers mount of $\$ 8,316,000$, namely: (1) Norfolk \& Portsmouth Traction Co. ist mtge. $5 \%$ 30-year gold bonds due 1936: (2) Norfolk Ry. \& Light Co.
1st consol. mtge. $5 \%$ gold bonds due 199, and (3) Norfolk Street RR. st mtge. $5 \%$ gold bonds due 1944, as follows:
For each $\$ 1,000$ principal amount of underlying bonds, with all appurenant coupons maturing subsequent to June 11934 , the company will deliver on or arter in cash, plus, in the cast of the railway and light bonds and street railroad bonds, accrued interest to June 1 1934: and $\$ 1,000$ principal amount of new bonds.
ight of the company to extend the same from time to time with or without otice.

Financial Chronicle
Summary of Consolidated Surplus for the Year Ended Dec. 311933. Capital surplus: Balance, Jan. 1 1933....- $\$ 1,460,462$

Surplus resulting from adjustment of capital under plan of reExchange of first preferred capital stockExchange of second preferred capital stock | $1,312,368$ |
| :--- |
| $3,932,250$ |
| $1,124,361$ | Total Purchased good will written off

Revaluation of property and related reserves for depre- - -- - -5 Reflect current economic and utility values
Expenses paid and accrued in connection with paln of readjustment, \&ct -
Adjustment of assets acquired at April 81929
Balance, Dec. 311933 (before transfer of deficit from oper.)
Deficit from operations: Balance, Jan. Deficit from operations: Balance, Jan. 11933 .-
Net loss for the year ended Dec, 31 1933
 Losses on property sold or a
Inventory adjustments ---1---
Development accounts written off

Balance, Dec. 311933 (transferred to capital surplus)
Net capital surplus, Dec. 31 1933.
Consolidated Balance Sheet Dec. 31

## Cash

 Accts. \& noInventories Municipal bond Investments Sink, \& ins, funds. Sink, \& ins. funds.
Prop.,land mineral dep. and bldgs.

| 1933. | 1932. | Labilties- |
| :--- | :--- | :--- |
| $\$$ | $\S$ |  |
| 396,235 | 349,085 | Accts. payable_ | Prepald insurance,

licenses, taxes, \& licenses, taxes, \&c
Bond discount and expense-....-.
Good-will (purch.
from other cos.) from other cos.)
Total_........... $\overline{12,700,775} \overline{17,436,122}$
a After depletion and depreciation of $\$ 5,0.66,761$. b Purchased tract payable, maturing in $1936, \$ 205,500$; contract to purchase preferred slock of controlled company ( $\$ 6,000$ payable in 1934), $\$ 344,000$, notes
payable for purchase of capital stock of George A. Sinn, Inc. $\$ 6,000$ payable in 1934), $\$ 200,500$; ground rent capitalized (annual ground rent payable in $1934, \$ 13,400$ ), $\$ 335,000$; purchase rental payable, maturing
in $1934, \$ 142,000$ and mortgage payable maturing in $1936, \$ 45,000$.
$x 7 \%$ first preferred capital stock, cumulative after Jan. 11936 x $7 \%$ first preferred capital stock, cumulative after Jan. 11936
(authorized, 27,341 shares, par $\$ 50$ each, of which 24,648 shares are ap-
plicable to dep the plan of readjustment, \&c.) $\mathbf{y} 7 \%$ 2d pref. capital stock-cum, after Jan. 11936 (authorized and held for exchange under the plan of readjustment, \&c.. 53,500 shares, par $\$ 25$ each). z Common capital stock (auntable to deposited stock, and 11,9877 4-5 shares are h
plan of readjustment, \&c.).-V. 138, p. 2946 .

| arren Brot | o. | Wholly | ned S |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Year |  |  |  |  |
| Gross income | \$2,294,730 | \$4,100,210 | c\$9,212,035 | \$28,191,178 |
| Cost, \&c., inc | 2,614,999 | 4,156,514 | 8,541,200 | 24,640,543 |
| Deprec | 14, | 166,202 | 210,078 | 1,165,270 |
|  |  |  | \$460,757 | \$2,385,364 |
| th | 1,097,180 | b1,489,811 | b1,548,933 | 1,401,308 |
| , | \$ 630,654 | \$1,267,304 | ,009,690 | \$3,786,672 |
| Int. \& amortiz. charges_ | 551,24 | 585,909 | 520,806 | 246,793 |
| Taxes, exch.losses \& chgs | 34,581 | 363,412 | 554,369 | 514,872 |
|  | \$44,828 | \$317,983 | \$935,515 | 025 |
| First pref, dividends |  |  | 20,285 8,577 |  |
| Convertible pref. divs.- |  |  | 116,302 | 76,203 |
|  |  |  | 591,077 | 72 | Second pref. dividends--

Convertible pref. divs.-
Common dividends
Common dividends
Propor. share of 1933 net loss of controlled cos. Provision for loss on Ar-
gentine tax liens....-
 a On Oct. 30 1930 Warren Brothers Co, contracted to accept at $95 \%$
of par value Republic of Ouba $51 / 2 \%$ gold notes (payable on or before June 30 1935) in settlement of work on Cuban Central Highway unpaid as of Sept 301930, and to be completed subsequently. In the gross
income for the year 1930 the provisional certificates providing for exchange into these gold notes and amounts receivable therein for contract value of completed work are included at the issue price of $95 \%$ of par value.
b Includes $\$ 378,937$, $\$ 590,205$ in $1932, \$ 630,022$ in 1931 ) interest on Republic of Cuba $51 / 2 \%$ gold notes, c Gross income includes the contract
value of the portion of the Cuban highway completed during the year $\$ \$ 2,269,311$ for which the company accepted or agreed to accept Republic of Cuba $51 / 2 \%$ gold notes at $95 \%$ of par value.

| Assets- | $1933 .$ | $\stackrel{1932 .}{\$}$ | Labilities- | $\begin{gathered} 1933 . \\ \$ \end{gathered}$ | $\underset{8}{1932 .}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash in banks and |  |  | Notes payable..-- | 671,361 |  |
| on hand.-.-.-- | 551,044 | 783,115 | Accounts payable |  |  |
| Accts. \& notes rec. | 471,186 | 391,718 | and accrued ex- |  |  |
| Inventories..... | 167,600 | 153,486 | penses. | 385,407 | 238,038 |
| Govt. and munici- |  |  | Funded debt. | 7,450,232 | 7,663,246 |
| pal obllgat'ns \& |  |  | Reserves... | 3,570,602 | 1,724,725 |
| unpledg.tax liens 12 | 2,730,299 | 13,327,428 | a \$1 cumulative |  |  |
| Municipal tax liens | 3,379,550 | 1,540,689 | 1st pret. stock-- <br> b \$1.16 2-3 cumu- | 299,950 | 328,650 |
| Acets. \& notes rec. |  |  | lative 2d pref. |  |  |
| \&c. (not current) | 733,762 | 663,937 | stock _---.---- | 105,600 | 120.800 |
| Guaranty dep. on contracts. | 136,286 |  | c $\$ 3$ cumulative |  |  |
| Investments...-.-- | 3,589,417 | 3,725,790 | ferred stock..-- | 1,977,550 | 1,931,250 |
| Capital stock held by subsidiaries. | 13,721 |  | d Common stock. Surplus. | $\begin{aligned} & 7,564,519 \\ & 1,538,848 \end{aligned}$ | $\begin{array}{r} 7,564,519 \\ \mathbf{f 2}, 914,738 \end{array}$ |
| e Land, bldgs., mach'y, equip., \&c. | 1,481,166 | 1,555,649 |  |  |  |
| Deferred charges.- | 310,036 | 344,150 |  |  |  |
| Pat's, llcense agreeents \& good-will | 1 | 1 |  |  |  |

Total....-.-.--23,564,068 22,485,965 Total_-......--23,564,068 22,485,965 a Represented by 17,997 shares in $1933(19,719$ in 1932$)$ of no par value.
Represented by 6,336 shares in $1933(7,248$ in 1932) shares of no par value. b Represented by 6,336 shares in $1933(7,248$ in 1932$)$ shares of no par value.
c Represented by $39,551(38,625$ in 1932$)$ no par shares. d Represented c Representeshes of no par value. e After depreciation of $\$ 1,861,919$ in
by 47,923 shares
1933 and $\$ 1,754,246$ in 1932 . f Of which $\$ 1,001,150$ set apart in respect of outstanding funded debt.-V. 138, p. 2767 .

Western Maryland Ry.-Earnings.-
Period- -Second Week of May- 1933 - Jan. 1 to May 14$\left.\begin{array}{ccccc}\text { Period- } \\ \text { Gross earnings (est.) }\end{array}\right) \quad \$ 293,649 \quad \$ 198,966 \quad \$ 5,234,412 \quad \$ 3,979,439$

Warner-Quinlan Co. (\& Subs.).-Annual Report.| Calendar Years- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Sales, less discounts, \&c_ $\$ 12,521,362$ | 1933, | 1932. | 1931. | $1930,174,355$ |
| Con | $\$ 13,877.440$ | $\$ 16,310,526$ |  |  |



 Oil leases, wells \& other
development cost and
equipment written off equipm
Interést.
Thaxes
Charter party
ments--------------ments-loss - ------
Provision for conting.-Patent develop. costs \&c. Losses in settilement of ment of claims-----Excess of prep value over cost of deb.
during year
Loss_...................
In net. earnings of
Municip. Serv.Corp Written off
Deficit

Conmon dividends Deficit.-....-------| Deficit_-- - -- |
| :--- |
| x In respect of the | x In respect of the liquidation of employees' common stock acquisition

plan and other advances to employees secured by Warner-Quinlan Co Consolidoted. Statement of Deficit Year Ended Dec. 31 1933.-Deficit as at
Dec. 31 1932, $\$ 3,507,141$. Balance of loss for year 1933, $\$ 770,135$; patent development costs and reduction of investment in patents owned by subsidiary, Lancaster Asphalt, Inc., $\$ 699,570$; provision for loss in connection
with liquidation of interest in Chain Gasoline Stations. Inc. $\$ 502,472$; provision for loss in realization of investment in municipal paving bonds, mortgages, \&c., $\$ 46,841$ provision for loss in realization of miscellaneous accounts receivable originating in prior years, $\$ 97,716$; undeveloped and
unproductive oil properties written off, $\$ 35,488$; losses in settlements of unproductive oil properties written off, $\$ 35,488$; losses in settlements of
claims and provision for contingencies with respect to pending litigation,
$\$ 479.000$, total $\$ 6,138,366$ : income tax refunds and $\$ 479,000$; total, $\$ 6,138,366$; income tax refunds and otner adjustments sheet, $\$ 6,127,815$. sheet, deficit as at Dec. 311933 includes charges of $\$ 208,744$ incident to
The
property disposals which are as yet subject to approval of the board of property disposals which are as yet subject to appro
directors.
Consolidated Balance Sheet Dec. 31.

| Assets- | con |  |  | ${ }_{\S}^{1933 .}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1933 .$ | $1932 .$ | Liabilities- |  |  |
| $x$ Oil lands, leases |  |  | y Common stock. | 8,771,648 | 18,771,648 |
| \& eq. \& refining. 17 | 7,157,972 | 19,038,582 | Funded debt | 6,252,000 | 6,372,000 |
| Amt. pald for cap. |  |  | Notes payab | 2,888,243 | 1,503,153 |
| stocks of sub.cos. |  |  | Trade accept., \&c. | 1,347,332 | 1,607,071 |
| in excess of book |  |  | Property purchase |  |  |
| value thereof | 4,610,765 | 4,628,406 | obligation. | 494,414 | 1,066,458 |
| Cash | 486,178 | 717,109 | Accts. payable and |  |  |
| Accts. \& notes rec- | $2,268,842$ 2,000 1 | 2,036,912 | Federal and State | 1,160,279 | 89 |
| Crude and ret. oil_ Material \& supplies | $2,000,321$ 111,886 | $\begin{array}{r} 1,645,588 \\ 223,865 \end{array}$ | Federal and state taxes | 406,487 | 490,679 |
| Advances to offi- |  |  | Deferred liabil | 2,326,050 | 2,692,162 |
| cers \& employees | 409,541 | 406,540 | Deferred credits.- | 357,329 | 537,553 |
| Advs. to trustees.- | 267,605 | 267,605 | Minority interest. | 126,490 | 433,644 |
| Int. in oil prod. |  |  | Res. for conting-- | 495,500 |  |
| from properties |  |  | Liab, for funds in |  |  |
| sold. | 318,034 | 394,781 | escrow, \&c | 25,198 |  |
| Investments | 176,491 | 1,635,365 | Statutory res. of |  |  |
| Due from Rich oil |  |  | Mexican subsid. | 63,500 | 3,507,141 |
| Funds in escrow, \& | 505,394 |  | Deficit from oper.- |  | 3,507,141 |
| Deferred charges.- | 248,427 | 286,263 |  |  |  | Total.......... $\overline{28,586.654} \overline{31.281,016}$ Total...........28,586,654 $\overline{31,281,016}$ x After deducting reserve for depreciation of $\$ 5,747,002$ in 1933 . y Rep-

sented by 759,538 shares of no par value.-V. 138, p. 3300 .
Washington Water Power Co. (\& Subs.).-Earnings.[American Power \& Light Co. Subsidiary.]
 Operating revenues
Oper. exp., incl. taxes

| Net rev. from oper | \$245,986 | \$261,761 | \$3,524,046 | \$3,760,906 |
| :---: | :---: | :---: | :---: | :---: |
| Other income | 3,381 | 2,596 | 30,320 | 32,192 |


| Gross corp income | \$249,367 | \$264,357 | \$3,554,366 | \$3,793,098 |
| :---: | :---: | :---: | :---: | :---: |
| et int \& other deduct | 90,245 | 90,064 | 1,115,525 | 1,102,998 | Balance_-.-.-.-.

Property retirement reserve appropriations....... $\underset{\substack{2,438,841 \\ 616,328}}{\$ 2}$ $2,690.100$ $\times$ Balance $\overline{\$ 1,822,513} \overline{\$ 2,150,600}$
 $x$ Regular dividend on $\$ 6$ pref. stock was paid March 151934 . After
x tie payment of this dividend there were no accumulated unpaid dividends at that date. y Before prope
dividends.-V.
Wells Fargo \& Co.-Comparative Balance Sheet.-


$\begin{array}{lllll}\text { Calendar Years- } & 1933 . & 1932, & 1931 . & 1930 \text {. } \\ \text { Railway oper. revenues_ } & \$ 1,246,673 & \$ 1,233,228 & \$ 1,837,921 & \$ 2,508,623 \\ \text { Railway oper. expenses_ } & 1,273,673 & 1,362,276 & 1,801.805 & 2,067,018\end{array}$


 | Gross income-....-- | $\$ 183,604$ | $\$ 126,186$ | $\$ 275,908$ | $\$ 638,181$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Deduc. from gross inc.-- | 296,932 | 298,842 | 301,874 | 311,352 |

 Balance, surplus $\overline{\text { def } \$ 113,328} \overline{\text { def } \$ 232,656} \overline{\text { def } \$ 265,966} \overline{\$ 86,829}$ Earns. per sh. on 30.000
shs.cap.stk.
par $\$ 100$ ) Nil Nil $\$ 10.89$


Total.......... $\$ 3,414,932 ~ \$ 3,587,314 \quad$ Total_.......... $\overline{\$ 3,414,932} \overline{\$ 3,587,314}$ a After reserves of $\$ 24,112$ in 1933 and $\$ 27,267$ in 1932 for doubtful
ccounts, \&c. b After allowance for depreciation of $\$ 1,003,879$ in 1933 and $\$ 945,160$ in 1932 . c Represented by 37,400 shares class A stock and 160,583
$(160,600$ in 1932) shares common stock, both of no par value. d Held (160,600 in 1932) shares common stock, both of no par value. d Held

Western New York Water Co.-Earnings.12 Months Ended March 31-


| 1933. |
| ---: |
| $\$ 777,587$ |
| 181,599 |
| 304 |
| $\operatorname{Cr} 1,070$ |
| 1,989 |
| 15,588 |
| 92,567 |

Net earnings before provs, for Federal income
Other income.-.-.-...-


Miscellaneous interest charges.
mortization of debt discount and expense
nterest charged to construction
Provision for Federal income tax
Provision for retirements and replacements.
 $\$ 463,618$
984
\$436,609
$\square$


Comparative Consolidated Balance Sheet

| Assets-lant, prope | Mar.31'34. Dec.31'33. |  | Liabritites- <br> Funded debt | $\begin{aligned} & \text { Mar. } 31 \text { '34. } \\ & . \$ 4,785,000 \end{aligned}$ | Dec. 31 '23. <br> \$4,801,000 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| equipment, \&c. |  | \$8,394,259 | Consumers' \& ex- |  |  |
| onds of affil. co.. |  |  | tensions, deps | 240,837 | 40,300 |
| Misc. spec. deps.- | 1,310 | 1,310 | Misc. det. Llab | 75,332 | 75,350 |
| Cash. | 116,557 | 83,699 | Accounts payable. |  |  |
| Acets. receivable.Cash held by trus- | 89,847 | 66,501 | Due affillated cos. |  |  |
|  |  |  |  | 3,013 |  |
| tees for int. acer. |  | 29,583 | Accrued items | 147,567 | 06 |
| Accrued int.receiv. |  |  | Prov. for Fed. Inc. |  |  |
|  | 0 | 6,900 | tax |  |  |
| Unbilled revenue.Mat'ls, \& supplies. $x$ Def. chgs.\& pred. | 8,120 | 28,853 | Rese | 934,604 | 925,554 |
|  |  |  | Contrib,for extens. | 166 | 7 |
| accounts .-.-.-- | ,9 | 87,434 | y 85 non-cum.part. pref. stock | 206,133 | 206,133 |
|  |  |  | z Common stock-- | 1,000,000 | 1,000,000 |
|  |  |  | Capital surplus | 792,525 | 792,525 |
|  |  |  | Earned surplus..- | 451,301 | 432,712 |
|  |  |  |  |  |  |

$\mathbf{x}$ Including unamortized debt discount and expense. y Represented by 10,306 shares
138, p. 2768 .

Deposits Now Exceed $50 \%$-Deposits Urged to Assure Success of Bond Deferment Plan.-
Holders of more than $50 \%$ of the first mortgage $5 \%$ bonds have agreed
to the plan of interest deferment, according to $T$. M. Schumacher. Chairman of the executive committe. Coupons representing approx ichately \$2,500.000 of the bonds were deoposited during tepresentust week. Coupons representing approximately s22.500 000 had been previousis deposited
The assent of $75 \%$ of the bonds is required to make the plan effectiv and the success or the plan largaly depuired to make the plan effective numerous individual hodiers throughout the country. Aprogreat many of the largeinstitutional holders have either deposited or agreed to do so. A
substantial increase in the percentage of deposits is expected during the current week.

 reorganization or to surrender any important rights. All that is being ansked
is that bondholders
to
 of "Business has been considerably better during the first few month


 | $\substack{\text { fatir and } \\ \text { fir } \\ \text { p. } 3457 .}$ |
| :---: |

(William) Whitman Co., Inc.-Preferred Dividend The directors have declared a dividend of $13 \%$ on account of accumu
lations on the $7 \%$ cum. pref. stock, par $\$ 100$, payable June 15 to holder of record June 1 A similar distribution was made on Marc, 15.
Accrals, after the June 15 payment, will amount to $\$ 5.25$ per share

Wickwire Spencer Steel Co.-Sale of Note Collateral.On June 11934 the Chase National Bank, New York, will offer for sal in one lot by Prim $\begin{aligned} & \text { auction at auctioneer's office, } 340 \text { Main St., Worcester. Mass.. pursuant to }\end{aligned}$ a certain argeement of pledge made by company as piedaror, to the Chas
National Bank as pledgee, set forth in a certain promissory note the National Bank as pledgee, set forth in a certain promissory note in the pos-
session of and owned by the Chase National Bank, made by Wickwire session of and owned by the Chase Nationa bank, made Nay
Spencer Steel Co... dated Oct. 61927 , payable to the Chase National Ban or order, and evidencing moneys loaned to Wickwire Spencer steel Co., al the right, title and interest of the Chase National Bank, in and to the fol lowing property, so pledged as collateral security for the payment of sald (a) Mortgage, Note of Wickwire Spencer Realty Corp. (N. N.$)$, dated
March 5 1926. in the principal amount of $\$ 500,000$ payable to Wickwir March 51926 . in the principal amount of $\$ 500,000$, payable to Wickwir Spence Steel Co., or order, one year after date, with interest thereon a
the rate of $6 \%$ per anum on which there was due and unpaid on Apri
30 ren 301934 , the principal amoun won $\$ 374.975$ and interest in the amount or
$\$ 184,870$, topether with interest on said unpaid princinal amount ut S184,870, to tether with interest on said unpaid principal amount at $6 \%$
per annum from but not including April 301934 , which mortgage note
bears the endorsement of Wickwire Spencer Steel Co. (b) Massachusetts Statutory Form of Mortgage between Wickwir Spencer Reacty Corp., as mortgagor, and Wickwire Spencer Steel Co., as mortgagee, together with the right, title and interest of the Chase Nationa Bank in and to the real estate covered thereby, which mortgage is dated
March 5 1926, and is upon the statutory condition, for any breach of wnich the mortgagee shall have the statutory power or sale, and which contains mortgage covenants, to secure the payment of the mortgage note in the
principal amount of $\$ 500,000$ with interest. This mortgage covers cortain principal amount of $\$ 500,000$ with interest. This mortgage covers certain
orcester. (c) Certain insurance policies covering the mortgaged premises.
bid as bid as soon as the propert
June $8 .-\mathrm{V} .138, ~ p .3112$.
Wisconsin Central Ry.-Earnings.
$\begin{aligned} & \text { Period End. Apr. 30- } \\
& \text { Total revenues } \\
& \text { Net railway revenues.- } \\
& \text { Netafter rents } \\
& \text { Other income- ine- } \\
& \text { In. on funded debt-Dr.- }\end{aligned}$

Net deficit_........- | $\$ 179,237$ |
| :---: | :---: |
| $\$ 128,147$ |

-V. 138, p. 2947.

 | Mos. -1933 |
| :---: |
| $\$ 2,538,14$ |
| 134.44 |
| Dr53.401 |
| 85.37 |
| 631,94 |

## Wisconsin Investment Co.-Preferred Dividend The directors recently declared a semi-annual dividend (NQ) of Tents per share on the $\% \%$ cum. pref. stock, par sividend Na. 2) of 30 payable May 1 to holders made on Nov. 11933 (see V. 137, p. 3162).-V. 138, p. 3300.

## Wisconsin Power \& Light Co.-Preferred Dividends. <br> The directors on May 18 declared a dividend of $371 /$ cents per share on the $6 \%$ cum. pref. stock, , par $\$ 100$ and a dividond of $43 \% / 4$ cents per share on the $7 \%$ cum. pref. stock, par $\$ 100$, both payable June 15 to holders of on the $7 \%$ cum. prep. pref. stock, par sion, both payable June 15 to tholders of record May 31 . Similar distributions were made on these stocks on Mar. 15 last and on. Sept. 15 and Dec. 15 1934 as compared with 75 cents per 15 ast and on sept. share and $871 / 2$ cents per share, respectively, paid on June 151933 on the $6 \%$ and $7 \%$ pref. stock. (Compare V. 137, p. 4015.)

Wisconsin Public Service Corp. (\& Subs.).-Earnings.


Net earnings, including other income-..........
Amortization of debt discount and expense

Appropriation for retirement reserve-.---.......... | $\$ 2,971,899$ | $\$ 3,090,709$ |
| ---: | ---: |
| $1,365,454$ | $1,31,680$ |
| 111,312 | 147,282 |
| 585,385 | 579,992 |

Net income
$\$ 909,7 4 8 \longdiv { \$ 1 , 0 4 8 , 7 5 5 }$
-V. 138, p. 2768

CURRENT NOTICES.

[^10]
# The Commercial Markets and the Crops 

## COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS

PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, May 251934.
Coffee futures continued quiet. On the 19th inst. Santos closed 1 to 2 points higher and Rio was unchanged. Actuals were in better demand. Sales were 2,250 bags of Santos and only 3 lots of Rio. On the 21st inst. futures closed 1 point higher on Santos with sales of 2,500 bags and 2 to 3 points higher on Rios with sales of only 250 bags. The market was dull. The United States visible supply was estimated at $1,215,679$ bags including coffee afloat from Brazil against $1,180,155$ bags a week ago and $1,267,071$ on May 2. On the 22 nd inst. prices were 5 points lower to 2 points higher on Santos with sales of 7,000 bags and 2 to 6 points lower on Rio with sales of 2,000 bags. Profit taking in a small market with trading generally restricted, due to the dullness of the spot market, caused the weakness. On the 23 rd inst. futures closed 3 to 6 points lower on Santos with sales of 7,000 bags. No sales were recorded in Rios. On the 24th inst. prices moved within narrow range in a quiet market and ended 1 to 3 points lower in Santos but 3 points higher in Rios; sales 24 lots of which 19 were in the Santos contract. Cost and freight offerings were unchanged. Spot coffeee was dull with Santos $4 \mathrm{~s} 113 / 8$ to $111 / 2 \mathrm{c}$. and Rio $7 \mathrm{~s} 101 / 4 \mathrm{c}$. To-day futures closed 6 to 9 points higher on Rio and 6 to 8 points up on Santos.
Rio coffee prices closed as follows:
July-.....................-.-.-.-8.40|September.-
Santos coffee prices closed as follows:

Cocoa on the 19th inst. closed unchanged to 1 point higher in a very dull market. On the 21st inst. ended 2 to 4 points lower in a very narrow market. Sales were only 255 tons. The British markets were closed for the Whitsuntide holidays. Sept. was the only delivery traded in and ended at 5.58 c . On the 22nd inst. it was a quiet market and prices were somewhat firmer. The ending was 1 point higher. May ended at 5.40 c., July at 5.41 c., Sept. at $5.58 \mathrm{c} .$, Oct. at $5.66 \mathrm{c} .$, Dec. at 5.80 c ., Jan. at 5.87 c ., and Mar. at 6.00 c . On the 23 rd inst. futures ended 8 to 11 points lower with sales of only 509 tons. July ended at 5.32 c ., Sept. at 5.50 c ., Dec. at 5.70 c . and Mar. at 5.89 c . On the 24th iust. after a early decline prices rallied and ended unchanged to 2 points higher; sales only 456 tons. It was purely a local affair. May ended at 5.32c., July at 5.33c., Sept. at 5.50 c ., Oct. at 5.58 c ., Dec. at 5.70 c ., Jan. at 5.78 c. and Mar. at 5.90c. To-day futures closed 4 to 8 points higher with sales of 52 lots. July ended at 5.41c., Sept. at 5.58c., Oct. at 5.64c., and Dec. at 5.78 c .

Sugar in quiet trading declined 1 to 2 points on the 19th inst. Sales were only 650 tons. Duty free spot declined 5 points to 2.75 c . On the 21 st inst. futures ended 1 to 2 points higher on buying influenced by reports that sugar quotas would be announced by mid-week. Sales were 1,250 tons. In the raw market Philippines sold at 2.78 c . with other dutyfrees offered at 2.80 to 2.88 c ., but no bids were above 2.75 c . On the 22 d inst. futures closed unchanged with sales of 3,600 tons. Trading consisted of short covering and some new investment buying. Selling was mostly hedging against purchases of actuals. The only interesting development in the news from Washington was the prediction by Senator Harrison that the Senate would pass the Administration reciprocal tariff bargaining bill by Friday without important change. There were further sales of raws at the 2.75 c , basis. Some 11,000 bags of Puerto Ricos prompt loading sold at that price. On the 23d inst. futures closed unchanged to 1 point lower with sales of 5,650 tons. On the 24 th inst. futures closed 1 to 3 points higher on short covering due to reports that an announcement of quotas probably would be made during the day . Raws were firm but quiet.

To-day prices closed unchanged to 1 point higher.
Prices closed as follows:
July--.....
${ }_{60} 53$ Janaary
..........-............. 1.74 Secember

Lard in light trading on the 19th inst. closed with prices unchanged from the previous close. The estimate of 118,000 hogs at Chicago for next week was rather small but was considered ample for requirements. Exports were larger, totaling $810,495 \mathrm{lbs}$. to Antwerp. Hogs were steady. Cash was steady; in tierces, 6.12c.; refined to Continent, $43 / 8 \mathrm{c}$.; South America, $41 / 2 \mathrm{c}$. On the 21 st inst. futures ended unchanged to 5 points higher. Exports were heavier, totaling $2,219,645 \mathrm{lbs}$. to United Kingdom ports. Hogs
were steady with the top $\$ 3.70$. Cash lard, in tierces, 6.12 c .; refined to Continent, $43 / 8 \mathrm{c}$. ; South America, $41 / 2 \mathrm{c}$. On the 22nd inst. futures closed 2 points lower to 3 points higher. There was a good deal of speculative long selling owing to the heavier run of hogs. Packers absorbed these offerings, Exports were $458,920 \mathrm{lbs}$, to Glasgow, South offern. ampton, Bremen, Rotterdam, Copenhagen and Helsingfors. Hogs were 5 to 10 c . higher with the tops $\$ 3.75$. Cash lard was dull; in tierces, 6.15 c .; refined to Continent, $43 / 8 \mathrm{c} . ;$ South America, $41 / 2 \mathrm{c}$. On the 23 rd inst. futures closed 5 to 7 points lower on liquidation owing to larger hog receipts and a smaller demand. Export demand was slow, but a fair inquiry was reported at slightly under the market. Hogs were 5 to 10 c . lower with the top $\$ 3.65$. Cash lard was easier; in tierces, 6.10 c . refined to Continent, $41 / \mathrm{c}$. was easier, in tierces, 6.10 c .; refine to continent, $41 / 4 \mathrm{c}$. , South America, $43 / 8$ to $41 / 2 \mathrm{c}$. On the 24th inst. futures ended with losses of 5 to 7 points with export demand poor and receipts of hogs larger. Hogs were unchanged to 5 points lower; top $\$ 3.60$. Cash lard was easier; in tierces, 6.05 c .; refined to Continent, $41 / 8$ to $41 / 4 \mathrm{c}$.; South America, $41 / 4$ to $43 / 8$. To-day futures ended unchanged to 7 c . higher. daily olosing prioes of lard futures in Chicago. May Juy - -....--
September


Thurs.
6.02 \$17. Beef also family $\$ 12$ also steady; mess nominar, packer nominal; firmer; 12 to $\$ 13.50$, extra India mess nom to 14 to 10 pickled hams 4 to 6 lbs. $83 / 8 \mathrm{c} . ; 6$ to 10 lbs. $81 / 2 \mathrm{c}$.; 14 los. $141 / 4 \mathrm{c}$.; 18 to 20 lbs. $131 / 2 \mathrm{c}$.; 22 to 24 lbs. 12 c .; pickled bellies, clear, f. o. b., N. Y., 6 to 8 lbs. $131 / 2 \mathrm{c} . ; 8$ to $10 \mathrm{lbs} .13 \mathrm{c} . ; 10$ to $12 \mathrm{lbs} .121 / 2 \mathrm{c}$.; bellies, clear, dry salted, box lo, 13.14 to 16 lbs .1014 c .; 18 to $20 \mathrm{lbs} .10 \mathrm{c} . ; 20$ to 25 lbs. $93 / 4 \mathrm{c}$.; 25 to $30 \mathrm{lbs} .95 / 8 \mathrm{c}$. Butter, creamery, firsts to higher score than extras 21 to 25 c . Cheese, flats, 15 to 19 c . Eggs, mixed colors, checks to special packs $13 \frac{3}{4}$ to 20 c.

Oils.-Linseed was in small demand but prices were firm at 9.1c. for tank cars. Domestic seed prices of late have been higher. Cocoanut, Manila, coast tanks $23 / \mathrm{s}$.; tanks. New York spot $25 /$ to $23 / \mathrm{c}$. Corn, crude, tanks f. o. b. Western mills $45 / 8$ c.; China wood, N. Y drums, de livered 9.0 to 9.1 c .; tanks, spot 8.4c. Olive, denatured, spot, Spanish 87 to 89 c. ; shipment, Spanish 85 to 88c. Soya bean, tank cars, f. o. b. Western mills $51 / 2$ to 6 c. ; cars, N. Y. 7c. L. C. L. 7.5 c . Edible, olive $\$ 1.60$ to $\$ 2.15$. Lard, prime $91 / 2 \mathrm{c}$.; extra strained winter $71 / 2 \mathrm{c}$. Cod, dark 31c.; light, filtered 32c. Turpentine, 56 to 60 c . Rosin $\$ 5.50$ to $\$ 6.45$.

Cottonseed Oil sales to-day, including switches, 90 contracts. Crude, S. E., $41 / 8$ nominal. Prices closed as follows:

Petroleum.-The summary and tables of prices formerly appearing here regarding petroleum will be found on an earlier page in our department of "Business Indications," in the article entitled "Petroleum and Its Products."

Rubber futures fluctuated within narrow range on the 19 th inst. and closed 7 to 10 points lower in very light trading. Sept. ended at 13.25 c ., and Dec. at 13.57 c . On the 21st inst. futures closed 5 to 6 points higher with sales of only 300 tons. July ended at 13.00 c., Sept. at 13.31c., Dec. at 13.62c. and March at 13.91c. On the 22d inst. futures continued dull and declined 15 to 21 points in sympathy with other markets. July ended at 12.82c., Sept. at 13.11c., Oct. at 13.21c., Dec. at 13.41c. and March at 13.75c. On the 23 d inst. futures declined 76 to 81 points with sales of 9,690 tons. July ended at 12.05 to $12.08 \mathrm{c} .$, Sept. at 12.35 to 12.37 c ., Oct. at 12.44 c ., Dec. at 12.60 to 12.67 c ., Jan. at 12.75 c . and March at 12.95 to 12.97 c . On the 24 th inst. futures closed 1 to 10 points higher. At one time prices were up about 15 points but owing to easy cables and an absence of demand prices reacted and closed at near the low of the day. Batavia cabled that licensed production at $95 \%$ was allotted to both estate and native rubber producers on a $50-50$ basis for the Dutch East Indies. The licensing period is for four months but what months of 1934 they will, be, was not given. An export duty on native rubber was rejected. The quota allotted to the Dutch East Indies for 1934 was 352,000 tons out of the total of 996,500 tons for the industry, London was $1-16 \mathrm{~d}$. to $1 / 8 \mathrm{~d}$. lower. Actuals were in rather small demand and after showing early strength receded to about the previous close. May ended at 11.93c., July at 12.08 c. , Sept. at 12.36 to $12.37 \mathrm{c} .$, Oct. at 12.48 c ., Dee. at 12.70 to 12.72 e ., Jan. at 12.80 c . and March at 13. to 13.03 e . To-day futures closed 27 to 34 points higher with sales of 316 lots. July ended at 12.35 c ., Sept. at 12.63 to $12.65 \mathrm{c} .$, Dec. at 12.98 c . and March at 13.33 c .

Hides futures were unchanged to 10 points lower on the 19 th inst. with sales of only 160,000 lbs. Old Dec. ended at 10.55 c . and new March at 10.94 c . On the 21st inst. futures closed 10 to 15 points lower on old contract and 8 to 14 points lower on the new with sales of $840,000 \mathrm{lbs}$. Old contract ended with June at 9.30 to 9.40 c . and Sept. at 9.95 to 10.00 c . new contract Sept. at 10.10 c .; Dec. at 10.50 to 10.58 c . and March at 10.82 to 10.90 c . On the 22 nd inst. futures closed 15 to 25 points lower in a comparatively quiet market. Old contract closed with Sept. at 9.70c.; new Dec. 10.30c. and March 10.65 c . On the 23 rd inst. futures closed 20 to 35 points lower on old contract and 19 to 35 points off on the new with sales of $1,560,000 \mathrm{lbs}$. June old ended at 8.85 to 8.95 c .; Sept. 9.50 to 9.60 c .; Sept. new 9.66 to 9.70 c.; Dec. 10 to 10.10 c.; and March at 10.30 to 10.40 c. On the 24 th inst. the futures market was more active with sales of $2,440,000$ lbs. but prices dropped 15 to 30 points. Spot hides were easier. Old contract June ended at 8.50 c .; Sept. at 9.20 c . and Dec. at 9.60 c .; new contract Sept. at 9.45 c . Dec. at 9.80 c . and March at 10.15 c . To-day futures closed 5 to 30 points higher with sales of 60 lots. New contract closed with Sept. 9.75 c.; Dec. 9.90 to 10c. and March at 10.20c.

Ocean Freights were inactive
CHARTERS included.-Grain Montreal, June, London-Hull 1s. $31 / \mathrm{d}$. Kingdom 14s. Cuba to Marseilles, May 3 12s. Trips prompt trip down to Cuba \$1.20: delivery redelivery Canada, West Indies round 70 c.; est Indies round 80 c .
Coal.-Wholesale demand was reported a little larger than a year ago and is expected to increase in June. The western demand was slow. Western Kentucky lowered lump and egg 25c. and nut and screenings 10c. Indiana owered screenings 10c. to meet Illinois. There was a fair demand for gas, steam and smokeless grades. Bituminous production last week dropped to $5,600,000$ tons the smallest since the first week of April 1934. The total for three weeks is $18,147,000$ and the weekly average $6,049,000$ tons as against $14,940,000$ tons and $4,930,000$ tons respectively in the same period last year.
Silver futures on the 19 th inst. closed 7 points lower to 7 points higher with sales of $1,350,000$ ounces. May ended at 45.24 c ., July at 45.30 c ., Sept. at 45.55 c . and Dec. at 45.80 c . On the 21 st inst. futures closed 12 to 22 points higher with sales of $1,750,000$ ounces. Bar silver at New York was up $1 / 8 \mathbf{c}$. to $451 / 8 \mathbf{c}$., the highest price in several weeks. The Whitsuntide holidays abroad may have had something to do with the dullness of the market. May ended at 45.36 c ., July at 45.50 c., Sept. at 45.70 to 45.78 c ., Dec. at 46. to 46.08 c . and Jan. at 46.17 c . On the 22nd inst. the market was more active and prices ended 12 to 73 points lower under liquidation owing to disappointment over the President's message. It failed to contain anything new. Sales were $7,550,000$ ounces. May ended at $45.25 c$., July at 45.35c., Sept. at 45.39c. and Dec. at 45.55 c . On the 23 rd inst. futures declined 29 to 39 points with sales of 6,275 ,000 ounces. A tendency to consider Washington developments as more deflationary than otherwise was responsible for the weakness. Most of the trading was in July. May ended at 44.95 c ., June at 44.95 c ., July at 44.95 to 44.97 c ., Sept. at 45.10 c., Oct. at $45.15 \mathrm{c} .$, Nov. at $45.20 \mathrm{c} .$, Dec. at 45.25 c ., Jan. at 45.35 c . and March at 45.55 c . Some 2,950,000 ounces were tendered for delivery against May contracts, making a total so far this month of $39,225,000$ ounces or $3,775,000$ ounces in excess of last December, the previous largest month. On the 24th inst. prices ended 1 point lower to 23 points higher with sales of $1,875,000$ ounces. The local bar price was down $1 / 8 \mathrm{~d}$. to $445 / 8 \mathrm{c}$. and the London quotation fell $1 / 8 \mathrm{~d}$. to $199-16 \mathrm{~d}$. May ended at 44.94 to 44.95 c ., July at 45.05 to $45.07 \mathrm{c} .$, Sept. 45.20 c . and Dec. 45.40 c . To-day futures closed 1 point lower to 6 points higher with sales of $1,875,000$ ounces; May 45.00c., July 45.05c., Sept. 45.20c. and Oct. 45.27 c .

Copper was quiet at $81 / 2 \mathrm{c}$. delivered Connectıcut Valley. Foreign quotations declined and were generally 8.10 to 8.15 c . with a report of one sale at as low as 8.05 c . In London on the 24 th inst. standard fell 1 s . 3 d . to $£ 326 \mathrm{~s} .3 \mathrm{~d}$. for spot and $£ 32 \mathrm{11s} .3 \mathrm{~d}$. for futures; sales 600 tons of futures. Electrolytic was unchanged at $£ 355$ s. bid and $£ 3515$ s. asked; at the second session standard was unchanged with sales of 100 tons of futures.

Tin declined to the lowest level since March with demand slow. Straits tin prices here were at 533 4 c . In London on the 24th inst. spot standard dropped 2s. 6 d . to $£ 2325 \mathrm{~s}$.; futures off 5 s . to $£ 2285 \mathrm{~s}$.; sales 50 tons of spot and 275 tons of futures; spot Straits down 7s. 6d. to $£ 2335 \mathrm{~s}$.; Eastern c. i. f. London unchanged at $£ 2315 \mathrm{~s}$.; at the second London session standard fell 12 s . 6 d .; futures up 5 s . on sales of 50 tons of spot and 80 tons of futures.

Lead was in good demand at 4c. New York and 3.85c East St. Louis. Nearly all classes of consumers were in the market, with makers of lead sheets, pipe and batteries the best buyers. Stocks in the United States at the end of April totaled 221,465 tons against 196,827 at the end of April 1933, according to the American Bureau of Metal Statistics. Production in April was 32,113 tons against 35,620 tons in March and 27,950 tons in April 1933. Shipments in April were 30,673 tons against 30,365 in March and 25,378 tons in April 1933. In London on the 24th inst. prices advanced 2 s .3 d . to $£ 1017 \mathrm{~s} .6 \mathrm{~d}$. for spot and $£ 112 \mathrm{~s}$. 6 d . for futures;
sales 650 tons of futures; at the second session prices were unchanged with sales of 100 tons of spot and 100 tons of futures.

Zinc was dull but firm at 4.35 c . East St. Louis. World production in April totaled 105,606 short tons against 109,884 in March and 81,764 in April 1933, according to the American Bureau of Metal Statistics. United States production in April was 30,562 tons against 33,721 tons in March. EStocks in this country at the end of April were 109,375 tons against 110,761 tons at the end of March. The cartel reported stocks of 125,562 tons at the end of April as compared with 136,485 tons at the end of March. In London on the 24th inst. London was 2s. 6 d . higher at $£ 1412 \mathrm{~s}$. 6 d . for spot and $£ 1415$ s. for futures; at the second session futures advanced 5 s . but there were no sa es.

Steel operations were reduced to $54.2 \%$ but they are still higher than a month ago. Consumers showed more disposition to cover immediate requirements. In the Pittsburgh district operations were maintained at close to $58 \%$ Structural bookings thus far are about $50 \%$ ahead of those of last year and shipments are running at a fair rate. Tin plate mills were operating at $75 \%$ on the average. Bar and strip mills were active on current specifications although the demand from the automobile trade has fallen off. Melting steel at Pittsburgh was down to $\$ 12.50$ owing to the decline in scrap. Consumers, however, are showing little interest and stocks of scrap are increasing. Coke was in small demand. Sheet bars were quoted $\$ 30$ Pittsburgh with billets and slabs $\$ 29$. Rolling mills are pretty well covered, their requirements and stocks at some points are increasing.
Pig Iron continued dull. Some do not expect much improvement in demand until September. In many cases second quarter iron will carry through third quarter. It is estimated that at least 2,000 tons of Buffalo iron arrived at Eastern points by barge canal so far this season, and shipments by this route are expected to be much larger than last season. Shipments are increasing slowly and the melt of iron is probably gaining somewhat. June shipments in the East are expected to be larger than in May. Sales in the New York district for the week it is estimated will be around 400 tons. Quotations: Foundry No. 2 plain, Eastern Pennsylvania, $\$ 19.50$; Buffalo, $\$ 18.50$; Birmingham, $\$ 14.50$; Chicago, Valley, and Cleveland, $\$ 18.50$; basic, Valley, $\$ 18$; Eastern Pennsylvania, \$19; malleable, Eastern Pennsylvania, \$20; Buffalo, \$19.
Wool was dull and easier. Boston wired a Government report on May 22: "A little business is going on in spot fleece wools of several grades. On strictly combing 64 s and finer Ohio and similar wools of the old clip sales have been closed at 32@33c. in the grease. Sales in other grades are mostly on new wools. Strictly combing lots of graded bright fleeces have been sold at around 20c. in the graese, for 58c., 60 c ., half-blood, and at around 32 c . for each 56 s , threeeighths blood and $48 \mathrm{~s}, 50 \mathrm{~s}$, quarter-blood. Trade is spotty and the volume of sales is very moderate, but enough has been done to indicate approximately the spot market prices." Boston wired another Government report on May 24, saying: "An occasional sale of very moderate volume is being closed on Western grown wools, mostly of the fine qualities. Short French combing 64s and finer territory wool in original bags has been sold at $77 @ 80$ c. scoured basi Clothing staple out of Texas wool has realized around 750 scoured basis. Recent sales include some scoured fall Texas wools at prices in the range of 75 to 80 c ."
Silk.-On the 21st inst. futures closed unchanged to 2c. lower on sales of 440 bales. June ended at $\$ 1.231 / 2$ to $\$ 1.25$, July at $\$ 1.25$ to $\$ 1.251 / 2$, Sept. at $\$ 1.261 / 2$ and Dec. at $\$ 1.27$. On the 22nd inst. futures ended unchanged to $1 / 2 \mathrm{c}$. higher with sales of only 310 bales. June ended at $\$ 1.231 / 2$, July at $\$ 1.25$, Oct. at $\$ 1.261 / 2$ and Dec. at $\$ 1.27$. On the 23 rd inst. futures closed 1 to $21 / 2 \mathrm{c}$. lower with sales of 600 bales. May ended at $\$ 1.23$ to $\$ 1.24$, June at $\$ 1.211 / 2$ to $\$ 1.231 / 2$, July at $\$ 1.231 / 2$, Sept. and Dec., $\$ 1.241 / 2$ to $\$ 1.25$; and Nov. and Dec. at $\$ 1.241 / 2$. On the 24th inst, prices closed 2c. lower to 1 c . higher with demand small. Sales were only 570 bales. Crack double extra was reduced 2c. owing to easier cables to an average level of $\$ 1.32$. Some 17 new notices were delivered against May contracts, making the total thus far 117. Primary markets were lower. Prices here closed with May at $\$ 1.21$ to $\$ 1.24$, June at $\$ 1.221 / 2$ to $\$ 1.23$, July at $\$ 1.231 / 2$ to $\$ 1.24$, Aug., $\$ 1.24$ to $\$ 1.25$; Sept. at $\$ 1.25$, Oct. at $\$ 1.241 / 2$ to $\$ 1.251 / 2$, Nov., $\$ 1.241 / 2$ to $\$ 1.25$, and Dec. at $\$ 1.251 / 2$ to $\$ 1.26$. To-day futures closed $1 / 2$ to $21 / 2$ c. lower with sales of 67 lots; June, $\$ 1.23$ to $\$ 1.231 / 2$; Aug., $\$ 1.251 / 2$ to $\$ 1.261 / 2$ : Sept., $\$ 1.261 / 2$ to $\$ 1.27$. Oct., $\$ 1.261 / 2$ to $\$ 1.27$; Nov., $\$ 1.27$; Dec., $\$ 1.261 / 2$, and Jan., $\$ 1.27$.

## COTTON

Friday Night, May 251934.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 34,486 bales, against 51,676 bales last week and 46,544 bales the previous week, making the total receipts since Aug. 1 1933, $7,031,272$ bales, against $8,090,810$ bales for the same period of 1932-33, showing a decrease since Aug. 1 1933 of $1,059,538$ bales

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | 2,274 | 3,305 | 1,732 | 1,709 | 129 | 386 | 9,535 |
| Texas Houston | 1,527 | 81 | 774 | 454 | 632 | 1,252 | 5,457 |
| Corpus Chris | 5 5 | 1.922 | 4.842 | 1,310 | 1,204 | ,606 |  |
| Mobile | 341 | 1,921 | 1,294 | 1,132 | 194 | 443 | 4,325 |
| Jacksonvill |  | 223 |  |  |  | 36 |  |
| Charleston | 86 |  | ${ }_{84}$ | 49 | 159 | 3 |  |
| Lake Charle |  |  |  |  |  | 61 | 61 |
| imingto | 17 | 120 |  | 162 | 15 |  | 322 |
| Baltimore |  |  |  |  |  | 579 | 㖪 |
| Totals this week | 6,214 | 7.643 | 8.798 | 4,901 | . 459 | 4,471 | 34,486 |

The following table shows the week's total receipts, the total since Aug. 11933 and stocks to-night, compared with last year:

| Receipts to <br> May 25. | 1933-34. |  | 1932-33. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\xrightarrow{T}{ }^{\text {This }}$ | $\left\lvert\, \begin{gathered} \text { Since } A u g \\ 11933 . \end{gathered}\right.$ | This | Since Aug 1 1932 . | 1934. | 933. |
| Galveston- | 535 | 2,098,516 | 18,292 | 1,917 | 646.78 | ${ }_{6}^{643.152}$ |
| Texas City -- --- | 57 | 2,189,844 |  | 2,710,797 | 1,025, ${ }^{9,8}$ |  |
| Corpus Christi--- | 4 | \|,1820,472 | 18,937 | 2,296,604 | 56, | ,54 |
| Port Arthur, \&c - | 12,743 | 10,443 | 24,365 | 1,803,20 | 655,492 | 969,059 |
| Guifport |  |  |  |  |  |  |
| Pensacola | 4,325 | $\begin{aligned} & 152,662 \\ & 142.548 \\ & 142,58 \end{aligned}$ | 6,660 | 125,507 | $\begin{aligned} & 95,065 \\ & 13,657 \end{aligned}$ | $\begin{array}{r} 24,249 \\ 9,565 \end{array}$ |
| Jacksonvill | 741 | 13,586 168.728 | 2,131 | 19,013 148,336 | 3,737 103736 | 131,527 |
| Brunswick |  | 36,6 |  | 36,444 |  |  |
| Charleston | 378 61 | 130.476 103,023 | -4,242 | 172,585 164,407 | 48,0 |  |
| Wilmingt |  | 20, | 154 | 52,02 |  | 14,957 |
| Norfolk | 322 | 39,762 | 433 | 52.68 | 16,246 | 47,652 |
|  |  | 141 |  |  | 69,620 | 198 |
| Baltim | 579 | $\overline{3} 2,0 \overline{1} \overline{8}$ | 295 | 14,557 | 3,670 | 2,432 |
| Philadelphi |  |  |  |  |  |  |

In order that comparison may be made with'other years, we give below the totals at leading ports for six seasons:


| Galves | 9,535 | 18 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Houston- | 12,743 | 18, ${ }_{24}^{18,95}$ | 5,570 28.260 | 5,833 | 11,7 |  |
| Mobile | 4,325 | - $\begin{array}{r}\text { 6,660 } \\ \text { 2,131 } \\ \hline\end{array}$ |  | ${ }_{2}^{2,175}$ | 1,471 | 109 |
| Brunswick |  |  |  |  |  |  |
| Charleston | 378 | 4,242 | 281 216 | 759 |  |  |
| 1 ming | 322 | 433 | 100 | 583 | 236 | 674 |
|  | 982 | 475 | 5,300 | $1,95 \overline{3}$ | 5,219 | 1,966 |
| tal | 34,486 | 9,65 | 54,967 | 18,911 | 36,22 |  |

Since Aug 1- 7,031,272 8,090,810 $9,394,3799_{8,339,763} 7,997,8878,877,942$ The exports for the week ending this evening reach a total of 47,444 bales, of which 6,699 were to Great Britain, 1,078 to France, 4,133 to Germany, 7,946 to Italy, 12,529 to Japan, 500 to China, and 14,559 to other destinations. In the corresponding week last year total exports were 79,102 bales. For the season to date aggregate exports have been $6,656,886$ bales, against $6,926,252$ bales in the same period of the previous season. Below are the exports for the week:

|  | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May 251934. Exports from- | $\left\lvert\, \begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}\right.$ | France. | $\begin{gathered} \text { Ger- } \\ \text { many. } \end{gathered}$ | Italy. | Japan. | China. | Other. | Total. |
| Galvest |  |  | 414 | 1,077 |  |  | 5,763 | 7,254 |
| Houston |  |  |  | 6,769 | -...- |  | 2,785 | 9,554 |
| Texas City |  |  | 667 |  |  |  |  | 667 100 |
| Beaumontan. | 6,699 | 1,078 | 2,206 | 100 | 12,529 | 500 | 5,046 | 28,058 |
| Lake Charles |  |  |  |  |  |  | 250 | 250 |
| Mobile. |  |  | 167 |  |  |  | 315 | 482 |
| Pensacola | ---- |  | 353 |  |  | ---- |  | 353 |
| Savannah |  |  |  |  |  |  | 400 | 400 |
| Norfol |  |  | 32 |  |  |  |  | 326 |
| Total | 6,699 | 1,078 | 4,133 | 7,946 | 12,529 | 500 | 14,559 | 47,444 |
| Total 1933 | 11,264 | 7,212 | 32,644 | 10,639 | 5,803 |  | 11,490 | 79,102 |
| Total 1932 | 33,787 | 7.050 | 14,929 | 9,397 | 24,323 | 11,112 | 3,223 | 103,821 |


|  | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May 251934. <br> Exports from | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | France. | Ger- | Italy. | Japan. | Cht | Other. | Total. |
| Galveston | 253,258 | 233,533 | 233 | 65 | 506,690 | 80,939 |  | 1795,404 |
| Houston- | 253,6272 | 251,231 | 416.5142 | 242 | 542,732 | 88 | 32 |  |
| Corpus Christi- | 97,748 | 53,900 | ${ }^{28,788}$ | 17.621 |  | 7.348 | 43,098 |  |
| Texas City | 20,159 | 24,062 | 43,917 | ${ }^{4,396}$ |  | 179 | ${ }_{1}^{22,316}$ | ${ }_{1}^{118.148} 1881$ |
| Beaumont | ${ }^{4.107}$ | ${ }^{4,693}$ | 2,1 |  |  | 2,140 | ${ }_{174.928}^{1.92}$ |  |
| Lew Lake Charles | 282,013 | 14,353 | ${ }_{25,241}$ | 2,857 | 18,761 | 8,080 | 24 |  |
| Mobile. | 42,412 | 701 | ${ }^{77,498}$ | 13.631 | 19,531 | 1,000 | 10,771 | ${ }_{13,367}^{17,544} 1$ |
| Jacksonva | ${ }^{31}, 691$ | $1.43 \overline{3}$ |  | 12,992 | 15.249 |  |  | 87,9 |
| Panama City | 22,350 |  | 15,982 |  | 15,240 | 8,500 | 1,547 | 57.2 |
| Savannah- |  | 100 | ${ }_{66.545}^{688}$ | 1,324 | 17,868 |  | 9,531 | ${ }^{162.016}$ |
| Chanseston | 52,227 | 379 | ${ }_{60}^{5,888}$ | 66 |  |  | 2,187 | 115 |
| Wilmington |  |  |  | 500 |  |  | , 350 | 13 |
| Nortolk | 7.454 | 124 | - | 274 | 98 |  | 360 | 17,927 |
| ${ }_{\text {New }}$ | 8,918 | ${ }_{263}^{171}$ | 3,390 7 | 19 | 1,09 | 1,398 | 8,089 | ${ }_{27,525}^{17}$ |
|  |  | 29 |  |  |  |  | 8,395, |  |
| Los Ange | 6.669 | 1,205 | 9,290 |  | 133,902 | 5,446 |  |  |
|  | 2,206 | 575 | 1,675 |  |  |  | ${ }_{241}$ |  |

Total....... $\overline{1192,473716,475} 1314,3 2 6 \overline { 6 2 0 , 4 7 5 } \longdiv { 1 6 2 4 , 9 5 9 2 3 8 , 0 1 7 , 9 5 0 , 1 6 1 6 6 5 6 , 8 8 6 }$

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| May 25 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Learing Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | France. | Ger- | Other | Coastwise. | Total. |  |
| Galveston- | 700 | 2.000 | 4.000 | 18.000 | 1,000 | 25,700 | ${ }^{621,001}$ |
| New Orleans-- | 2,125 | 290 | 1,451 | 7,499 | 600 | 11,965 | 103,736 |
| Charleston_--- | 3,826 |  |  | 71 | 0 | 4,977 | 48,080 90.088 |
| Norfolk. |  |  |  |  |  |  | 16.24 |
| Other ports * | 1,500 | 1,000 | 3,000 | 37,000 | 500 | 43,000 | 1,193,864 |
| Total 1934-- | 151 | 3.290 | 8.451 | 63,470 | 2,280 | ${ }_{135,642}^{812}$ | ,716.542 |
| Total 1932 | 12,183 | 5,355 | 11,189 | 78,773 | 14,154 2,530 | 1110,0 | .744,242 |

## * Estimated

Speculation in cotton for future delivery was rather quiet, and prices, after advancing with grain and stocks, early in the week, reacted later on owing to very favorable weather and also because of disappointment over the President's message on silver. On the 19th inst. prices declined slightly in the early dealings, but later came a rally, and the close was barely steady, with net gains of 2 to 4 points. Liquidation and selling attributed to mills accounted for the early weakness. The weather continued favorable. The South was a moderate seller. The decline, however, was checked by the possibility of important silver legislation, and the firmness of wheat late in the session led to considerable buying. Contracts were relatively scarce, and there was an absence of hedge selling from the South.
On the 21st inst. prices ended 8 to 11 points lower, on selling by Wall Street and wire houses, owing to the dullness of cotton mill business and excellent weather over most of the belt. Stagnation of the stock market and a disposition to await the forthcoming Presidential message on silver tended to restrict operations. The holiday in Liverpool and limited spot transactions in the South contributed to a quiet market. Contracts were taken by price-fixing and trade buying for other accounts, together with some buying based on the belief that favorable features will be contained in the President's message on silver. Volume was the smallest witnessed in recent months. When it was learned later in the day that the expected silver message would not appear until to-morrow, selling increased. Over the week-end the weather was generally favorable excent for unfavorable rains in Louisiana and continued drouth in west Oklahoma and west Texas. A College Texas Station, Tex., report made weevil emergence May 1 to May 15 the heaviest in the 10 years records have been kept. Worth Street reported continued quiet conditions.
On the 22nd inst., after an early rise of 7 to 10 points, on the expectation of a favorable silver message from the President, prices turned about and sold off to losses of 7 to 9 points later, owing to disappointment over the message. It failed to contain anything new. The market finally wound up 3 to 4 points net lower. The principal bearish factors were the continued favorable weather and crop accounts and the possibilities of decreases in cotton consumption under the code plan to cut domestic mill operations $25 \%$. Washington advices said that a $25 \%$ curtailment in cotton mills was accentable, although some difficulty developed since mills want a week's shutdown monthly for June, July and August, and the code group apparently wants a $25 \%$ reduction in weekly schedules. Trading was more active. Liverpool reopened after the week-end holiday. The trade was fixing prices and there was some buying by Continental and Japanese interests, and brokers with co-operative connections were credited with making fair purchases. The South and Wall Street were selling. Some stop loss orders were uncovered. The Crop Reporting Board of the United States Department of Agriculture issued a revised estimate of last season's crop, in which it made the acreage picked $29,978,000$ and the yield $13,047,000$ bales. The snot basis was firm, but domestic mill demand was small.
On the 23 rd inst. after an early decline in sympathy with stocks and silver, prices rallied on buying influenced by the strength of grain and light offerings. It was a small affair. Bearish sentiment predominated owing to continued good weather, textile curtailment and the failure of the silver movement to make progress. However, the purchase of several thousand bales by a spot house believed to represent operations in the Government's credit extension to China absorbed the limited offerings and the early decline was wiped out. Short covering and scattered outside buying ran prices up to the best of the day toward the finish. Spot interests bought July and some of this buying was believed to be for the account of China. Continental interests bought a little. Wall Street was selling. The weekly weather summary said: "In the extreme eastern portion of the belt, the growth of cotton and germination of the late-planted were rather slow, because of cool weather, but otherwise the crop had another good growing week. Chopping and cultivation are progressing satisfactorily with only local complaints of grassy fields in some sontheastern parts of the belt. In Texas and Oklahoma, conditions are mostly favorable, with chopping progressing northward to eastern and southern Oklahoma. A good general rain would be beneficial. In the central states of the belt there were some reports of only fair progress of the crop, but in general the develonment was satisfactory. In the more eastern sections planting is nearly completed northward to Virginia and progress was mostly fair to good, though re-
tarded some by cool weather. In North Carolina, considerable late-planted cotton is not yet up, and there is still some to plant. The drouth in the Carolinas was relieved by the generally good rains of the week."
On the 24th inst. trading was light and price movements narrow and the ending was only a few points lower, i. e. 7 to 9 points. There was nothing in the news to influence prices either way. There was a little selling by local operators but this was absorbed by trade buying on a scale down to fix prices. The chief sustaining factor was the steadiness in other markets. Worth Street was a little more active but spinners are either curtailing or preparing to curtail. Spot cotton was quiet but steady. Rains were rather general over the belt and more was predicted for most sections. They were considered beneficial in the east and western states, but the central states appear to be getting too much. Orop news was generally favorable. The Oklahoma acreage was estimated at $3,200,000$ acres as compared with $2,915,000$ harvested last year.
To-day prices ended 8 to 10 points higher in quiet trading. After moving within moderate range during the early session prices advanced moderately in the afternoon under buying by the trade, New Orleans, commission houses, and Japanese interests. The south, the Continent and Wall Street were sellers. The weather was generally cloudy and light scattered rains fell in the eastern belt. Cloudy conditions prevailed over the rest of the belt and rains were reported in parts of Alabama, Mississippi and Louisiana. The western belt had widely scattered rains. Final prices show a decline for the week of 9 to 12 points. Spot cotton ended at 11.50 c . for middling a decline for the week of 10 points.

The official quotation for middling upland cotton in the New York market each day for the past week has been: May 19 to May 26 -
$\begin{array}{cccccc}\text { Sat. Mon. Tues. } & \text { Wed. Thurs. Fri. } \\ 1.65 & 11.55 & 11.50 & 11.50 & 11.40 & 11.15\end{array}$
New York Quotations for 32 Years.


Market and Sales at New York.

|  | Spot Marketclosed. | Futures MarketClosed. - | SALES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Contr'ct | Total. |
| Saturday | Steady 5 pts. adv-- | Stead | 2,200 |  |  |
| Monday Tuesday |  | Stead | 1,100 | 600 | 600 1,100 |
| Wednesday- | Quiet, unchanged -- | Stead |  |  |  |
| Thursday -:- | Steady, 10 pts. dec- Steady, 10 pts. adv- | Stead | 400 600 | 200 | 600 600 |
| Total week Since Ang |  |  | $\begin{aligned} & 4,300 \\ & 03,164 \end{aligned}$ |  | $\begin{gathered} 5,100 \\ 0,100 \end{gathered}$ |

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

|  | Saturday. <br> May 19. | Monday, <br> May 21. | Tuesday, <br> May 22. | Wednesday, May 23. | Thursday, May 24. | Fruday, May 25. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May(1934) Range.- Closing | $\left\lvert\, \begin{aligned} & 11.32-11.34 \\ & 11.41 n \end{aligned}\right.$ | 11.30n | $\left\lvert\, \begin{aligned} & 11.21-11.37 \\ & 11.27-11.28 \end{aligned}\right.$ | $\begin{aligned} & 11.14-11.28 \\ & 11.28 \end{aligned}$ | 11.17-11.23 |  |
| June- |  |  |  |  |  |  |
| Closing - | $11.45 n$ | $11.34 n$ | $11.31 n$ | 11.31 n | $11.19 n$ | $11.27 n$ |
| July- <br> Range | 11.39-11.49 | $\left\lvert\, \begin{gathered} 11.34-11.49 \\ 11.39-11.40 \end{gathered}\right.$ | 11.31-11.49 | $\left\lvert\, \begin{gathered} 11.25-11.35 \\ 11.34-11.35 \end{gathered}\right.$ | $\left\lvert\, \begin{aligned} & 11.25-11.29 \\ & 11.25-11.26 \end{aligned}\right.$ | $\begin{aligned} & 11.22-11.39 \\ & 11.33-11.34 \end{aligned}$ |
| Closing - | 11.49 |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Closing - | $11.55 n$ | 11.45n | $11.42 n$ | $11.41 n$ | $11.32 n$ | 11.40n |
| Range - |  | $11.51 n$ | 11.48r |  |  |  |
| Closting - | $11.60 n$ |  |  | $\overline{11.47 n}$ | 11.38n | $11.47 n$ |
| Range.- | 11.56-11.67 | $\begin{aligned} & 11.53-11.67 \\ & 11.58-11.59 \end{aligned}$ | 11.50-11.67 | 11.45-11.55 | $\left\lvert\, \begin{aligned} & 11.45-11.51 \\ & 11.45-11.46 \end{aligned}\right.$ | $\begin{aligned} & 11.42-11.60 \\ & 11.54 \end{aligned}$ |
| Closing - |  |  | 11.54-11.55 | 11.54 |  |  |
| Range |  |  |  |  |  |  |
| Closing | $\overline{11.72 n}$ | $11.64 n$ | $11.60 n$ | $11.60 n$ | $11.51 n$ | $11.60 n$ |
| ec. - <br> Range.- | 11.68-11.79 | $\left\lvert\, \begin{gathered} 11.64-11.78 \\ 11.70-11.71 \end{gathered}\right.$ | 11.63-11.80 | $\left\lvert\, \begin{aligned} & 11.57-11.67 \\ & 11.66-11.67 \end{aligned}\right.$ | $\left\lvert\, \begin{aligned} & 11.57-11.62 \\ & 11.57-11.58 \end{aligned}\right.$ | $11.53-11.71$ |
| Closing | 11 |  | 11.66 |  |  |  |
| Range -- | 11.74-11.84 | $\begin{aligned} & 11.72-11.83 \\ & 11.75 \end{aligned}$ | $\begin{aligned} & 11.68-11.82 \\ & 11.71 \end{aligned}$ | ${ }_{11.72}^{11.64-11.72}$ | $\begin{aligned} & 11.63-11.67 \\ & 11.63 \end{aligned}$ | $\begin{aligned} & 11.60-11.72 \\ & 11.71 \mathrm{l} \end{aligned}$ |
| Closing - | 11.84 |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Closing - |  |  |  |  |  |  |
| Rar.- | $\begin{aligned} & 11.85-11.93 \\ & 11.93 \end{aligned}$ | $\begin{aligned} & 11.80-11.93 \\ & 11.85 \end{aligned}$ | $\begin{aligned} & 11.78-11.94 \\ & 11.81 \end{aligned}$ | $\begin{aligned} & 11.72-11.82 \\ & 11.82 \end{aligned}$ | $\begin{aligned} & 11.73-11.77 \\ & 11.73 \end{aligned}$ | $\begin{aligned} & 11.69-11.85 \\ & 11.82 \end{aligned}$ |
| Closing - |  |  |  |  |  |  |
| pril- |  |  |  |  |  |  |
| Range-- |  |  |  |  |  |  |
| Closing - |  |  |  |  |  |  |
| Range - <br> Closing |  |  |  |  |  | $11.79-11.83$ |
|  |  |  |  |  |  | $11.91 n$ |

Range of future prices at New York for week ending May 251934 and since trading began on each option:

| option for- | Range for Week. |  |  | Range Stince Begtnntno of Optton. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May 193 | 11.14 | May 25 | . 37 May |  | 15 |  |  |
| June 193 | i1.22 | May 25 | ii. 49 May 19 | 9. | ${ }_{7}$ Joct. 16 |  | ${ }_{13}^{131934}$ |
| Aug. 1934 |  |  |  |  | 4 Apr. 261934 |  | 4 |
| Sept. 1934-: | 11. | 25 | 11.67 May 19 | 10.05 | 55 Apr. 26193411 |  | 131934 <br> 1934 |
| Nov. 1934-- |  | … | , | 11.14 | 4 Apr. 261934 |  | . 231934 |
| Dec. ${ }^{\text {Jan. }} 1934 .-$ |  | May 25 | ${ }_{11} 1.84$ May 19 | 11.02 | ${ }_{2}^{3}$ May 119341 | ${ }_{13.09}^{13.03 \mathrm{~F}}$ | Feb. Feb. 13 13 13 1934 |
| Feb. ${ }_{\text {Mar }}$ | 11.69 | May 25 | i1.94 May $2 \overline{2}$ | 12 | 2 May 1193 | 12.64 | Mar. 261934 |
|  |  |  |  |  |  |  |  |
| ray 1935 |  |  | , |  | May 25 19341 | 1,83 | May 251934 |

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. Foreign stocks as well as afloat are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Friday) we add the item of exports from the United States, including in it the exports of Friday only.



Total vislble supply.........-- $\overline{8,075,300} \overline{9,160,459} \overline{8,881,985} \overline{8,346,258}$
Of the above, totals of American and other descriptions are as follows:

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

$\qquad$ $\begin{array}{ll}0 & 353,000 \\ 57,000\end{array}$ $\begin{array}{r}296,00 \\ 122.00 \\ 72990 \\ \hline 259 \\ \hline\end{array}$ U. s. port stocks $\qquad$ 852,000
161000

Total American

847 959 | 0 | 426,00 |
| ---: | ---: |
| 0 | 88,00 |
| 0 | 911,00 |
| 0 | 120,00 |
| 2 | $3,238,17$ |
|  | $1,037,59$ |



Tinnevely, good, Liverpool.-.--
Continental imports for past week have been 79,000
Continental imports for past week have been 79,000 bales.
The above figures for 1934 show a decrease from last week of 86,228 bales, a loss of $1,085,159$ from 1933, a decrease of 806,685 bales from 1932, and a decrease of 270,958 bales from 1931.
At the Interior Towns the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of the previous year-is set out in detail below:


## Total, 56 towns $30,7934,936,602 \quad 56,3601378269 \quad 58,7135$ * Includes the comblned totals of 15 towns in Oklahoma.

The above totals show that the interior stocks have decreased during the week 25,985 bales and are to-night 188,690 bales less than at the same period last year. The receipts at all the towns have been 27,920 bales less than the same week last year.

Overland Movement for the Week and Since Aug. 1. We give below a statement showing the overland movement for 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 this year has been 9,008 bales, against 6,952 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 288,795 bales.


Quotations for Middling Cotton at Other Markets. Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

| Week EndedMay 25. | Closing Quotations for Middlind Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturda | nda | uesdo | Wed'da | Thurs | day. |
| Galve | 11 | 11.50 | 11 | 11.45 |  |  |
| Mow | 11.58 | 11.49 | 11.45 | 11.21 | 11.12 |  |
| Savannai | 11.49 | 11.40 | 11.36 | 11.34 | 11.26 |  |
| Norfork | 11.65 11.25 | 11.55 11.15 | ${ }_{11.10}^{11.50}$ | ${ }_{11.10}^{11.50}$ | 11.00 |  |
| Augusta | 11.79 | 11.70 | 11.66 | 11.64 | 11.56 |  |
| Houst | 11.35 | 111.25 | ${ }_{11.50}^{11.20}$ | 11.50 | 11.40 | 11. |
| Little |  | 11.19 | 11.15 | 11.15 | 11.05 | 11. |
| ${ }_{\text {Dallas }}$ | 11.20 11.20 | 11.10 11.10 | 11.05 11.05 | 11.05 11.05 | 10.95 10.95 | 11.05 11.05 |
| Fort | 11.20 | 11.10 | 11.05 | 11.05 | 10.95 | 11.05 |

New Orleans Contract Market.-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:


Activity in the Cotton Spinning Industry for April 1934.-The Bureau of the Census announces that, according to preliminary figures, $31,011,200$ cotton spinning spindles were in place in the United States on April 30 1934, of which $26,450,750$ were operated at some time during the month, compared with $26,503,876$ for March, $26,355,498$ for February, 25,653,324 for January, 24,840,870 for December, $25,423,348$ for November, and $23,421,680$ for April 1933. The Cotton Code limits the hours of employment and of productive machinery. However, in order that the statistics may be comparable with those for earlier months and years, the same method of computing the percentage of activity has been used. Computing the percentage of activity has on this basis the cotton spindles in the United States puted on this basis the cotton spind during April 1934, at $104.5 \%$ capacity. This percentage compares with 102.9 for March, 101.5 for February, 98.5 for January, 73.5 for December, 96.3 for November, and 95.5 for April 1933. The average number of active spindle hours per spindle in place for the month was 234. The total number of cotton spinning spindles in place, the number active, the number of active spindle hours and the average hours per spindle in place, by States, are shown in the following statement:

| State. | Spinning Spindles. |  | Active Spindle-Houts for Aprll. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | In Place April 30. | Active Duting Arpil. | Total. | Average per Spindle in Place. |
| United States | 31,011,200 | 26,450,750 | 7,260,010,234 | 234 |
| Cotton-growing States | 19,324,944 | 17,947,506 | 5,289,907,420 | 274 |
| New England States | 10,658,116 | $7,786,428$ 716.816 | $1,799,990,464$ $170,112.350$ | 169 165 |
| All other States....- | 1.028 .140 | 716.816 | 170.112.350 |  |
| Alabama | 1,914,936 | 1,787,546 | 531,527,548 | 278 173 |
| Connectic | + $\begin{array}{r}956,768 \\ 3 \\ 3 \\ 3\end{array}$ | 767,476 3,149858 | 165,952,414 | 173 270 |
| Georgia Maine | 3,392,152 | 3,149,858 | $916,802,265$ $175,816,817$ | 176 |
| Massachusetts | 5,724,452 | 4,126,804 | 945,685,817. | 165 |
| Mississlppi.. | ,224,550 | 185,254 | 49,153,166 | 219 |
| New Hampshire....- | 1,119,936 | 897,000 | 215,331,380 | 192 |
| New York. | 541,472 $6,150,206$ | 291,998 $5,621,112$ | $66,714,766$ $1,557,910,349$ | 123 |
| North Caroina. | 1,743,528 | 1,102,918 | 1, 274,104,156 | 157 |
| South Carolina | 5,776,928 | 5,597,338 | 1,777,635,224 | 308 |
| Tennessee.. | 650,020 | 562,882 | 175,885,988 | ${ }_{243}$ |
| Texas V . | 272,836 652,892 | 229,638 633,578 | $66,176,758$ $164,154,700$ | 251 |
| Virginia --...-...--- | 652,892 894,356 | 633,578 679,902 | $164,154,780$ $177,158,886$ | 198 |

Comments Concerning Cotton Report of May 221934.
The U.S. Department of Agriculture in giving out its report on May 22 also added the following comments: The Crop Reporting Board, in revising statistics of acreage, yield and
production of the 1933 cotton crop, estimates the area in cultivation in the United States on July 1 to have been 40.852 .000 acress; the area harvested $29,978,000$ acres; and the yield of int cotton to have been 208.5 pounds per acre. The report of the Bureau of the Census, published on MMay 16 d
placed final ginnings for the 1933 crop at $13,047,262$ equivalent 500 -pound bales. The acreage in cotton on July 11933 was approximately $11.8 \%$ greater than the acreage on that date in 1932 . However. the acreage lert for hallowing for acreage removed from production under Agricultural Adjust ment Administration contracts and for subsequent abandonment on the acreage remaining. Harvested acreage estimates for other years which
are comparable with the estimate of $29,978,000$ acres harvested in 1933 are as follows: $1932,35,939,000$ acres; $1931,38,705,000$ acres; 1930 $42,454,000$ acres; $1929,43,242,000$ acres; 1928, $42,432,000$ acres; 1927,1 , $12,349,000$ acres; $1926,44,616,000$ acres. The average yield per acre of 208.5 pounds in 1933 is the nighest yield produced in any year since 1914 . With the exception of 1931 . The high
average yield is the result of unusually favorable conditions which prevalled throughout most of the growing and harvesting season. about $1 / 2$ of $1 \%$ below the preliminary estimates made last December Final production as determined by ginnings is about $1 \%$ below the pre liminary estimate of production
Forecasts of cotton production made by the Crop Reporting Board
during the 1933 season and percentage comparisons with the final pro duction are as follows:
Aug, 1, $12,314.000$ bales, $5.6 \%$ below final production: Sept. 1,12 ,414,000 bales, $4.9 \%$ below; oct. $12,885,000$ bales. $1.1 .0 \%$ below; Nov. The August and September forecasts were somewhat below final production. as later conditions were unusually favorable for maturing and harvesting of the reports are prepared and upon the assumption that conditions after that time will be about average.

Report on Reduction in Cotton Yields from Stated Causes in 1932.-United States Department of Agriculture also made public on May 22 the following:
Reductions from full yield of cotton per acre in 1933 were much less than usual for each of the various causes reported by crop correspondents. The normal or full crop, compared wich 4. in 1929 , $1931,47.1 \%$ in 1930 and $43.8 \%$ reported in 1932 $27.8 \%$ in $1931,47.1 \%$ in 1930 and $43.8 \%$ in 1929 .
$6.8 \%$ reduction in y ield, compared with $8.0 \%$ in $1932,8.3 \%$ in 1931 , and 6.0 reductio. ILoss from excessive moisture for the belt as a whole was
$27.7 \%$ in 1930 .
rilatively small, being reported at $2.6 \%$, compared with $3.9 \%$ in 1932 , relatively small, being reported
$2.6 \%$ in 1931 and $2.8 \%$ in 1930 .
$2.6 \%$ in 1931 , and $2.8 \%$ in was the principal cause of damage in 1933, 10ss
While the boll weovi was
trom this source was below average. Loss by boll weevil for the Cotton Belt from this source was below average. Losss by boll weevil for the Cotton Belt
 responsible for $3.7 \%$ against $6.1 \%$ in $1932,3.5 \%$ in 1931 and $6.3 \%$ in 1930. Plant diseases are reported to have caused losses or about $2.3 \%$. Loss due
to insects other than boll weevil was reported at $2.2 \%$. Which is about to insect.
average.
This statement on losses is based upon reports of crop reporters made in
in March, on a crop damage inquiry in which the reporters were asked to
report the percent of a normal yield per acre of cotton harvested the prereport the percent of a normal yield per acre of cotton harvested the pre-
ceding year the percent loss in yield, and to distribute the loss to stated ceauses. The resulting indicated percentages represent the consolidated judges.
josent of the crop reporters and are useful as a rough index of relative
lose the stated causes. osses from the stated causes
Details by states follow:
REDUCTION FROM FULL YIELD PER ACRE FROM STATED CAUSES,

| State. | Deftctent Motsture. |  |  | Excessite Moisture. |  |  | Sther Clumatte. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1931. | 1932. | 1933. | 1931. | 1932. | 1933. | 1931. |  | 1933. |
| Virgini | $\%$ | $\begin{aligned} & \% \\ & 33 \end{aligned}$ | $\%$ | $\%$ | $\%$ | $\begin{aligned} & \% \\ & \% \end{aligned}$ |  |  |  |
| South Carolina | 7 | 13 12 | 7 |  | $\frac{1}{2}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ |  | $\begin{aligned} & 4 \\ & 6 \end{aligned}$ | ${ }_{3}^{4}$ |
| Georgia ......- | 16 | 5 | 7 | $0$ | $\frac{6}{7}$ | $\frac{1}{3}$ | $\stackrel{4}{1}$ | $\frac{4}{2}$ | 3 3 3 |
| ${ }_{\text {Florlida- }}$ | ${ }_{6}^{14}$ | ${ }_{9}^{5}$ | 7 | $0$ | $\begin{aligned} & 7 \\ & 1 \end{aligned}$ | $\begin{aligned} & 3 \\ & 4 \end{aligned}$ | $\frac{1}{2}$ | ${ }_{4}^{2}$ | 4 |
| Tennessee | 8 | 6 | ${ }^{\text {a }}$ | $1$ | $\stackrel{1}{6}$ |  | $\frac{2}{2}$ | $\begin{aligned} & 5 \\ & 3 \end{aligned}$ | ${ }_{2}^{2}$ |
| abama | ${ }_{2}^{8}$ | ${ }_{3}^{2}$ | 3 | ${ }_{8}^{1}$ | $\begin{aligned} & 8 \\ & 8 \end{aligned}$ | ${ }_{6}$ | $\begin{aligned} & 2 \\ & 4 \end{aligned}$ | ${ }_{5}^{3}$ | 3 |
| Loulslana | 9 | 10 | 5 | ${ }_{3}$ | $\stackrel{5}{2}$ | 10 | $\begin{aligned} & 3 \\ & 4 \\ & \hline \end{aligned}$ | $8$ | 7 |
| Oklahoma | 15 | 10 | 8 |  | 1 | 2 | 6 | 7 | 4 |
| ansas | 3 |  |  |  |  |  | 2 | 6 | 4 |
| Aver. of 13 St | 8.3 | 8.0 | 6.8 | 2.6 | 3.9 | 2.6 | 3.5 | 6.1 | 3.7 |
| State. | Plant Diseases. |  |  | Boll Weerl. |  |  | Other Insects. |  |  |
|  | 1931. | 1932. | 1933. | 1931. | 1932. | 1933. | 1931. | 1932. | 1933. |
| Virginia | \% |  |  |  |  |  |  |  |  |
| North Carolin | ${ }_{2}^{2}$ | $\frac{1}{2}$ | ${ }_{2}^{2}$ | $8$ | $\begin{aligned} & 14 \\ & 15 \end{aligned}$ | ${ }_{14}^{8}$ | $\begin{aligned} & 3 \\ & 1 \end{aligned}$ | $\frac{1}{2}$ |  |
| South Caroina | ${ }_{1}^{2}$ | 3 | ${ }_{2}^{2}$ | $8$ | $\begin{aligned} & 15 \\ & 22 \end{aligned}$ | ${ }_{8}$ | ${ }_{1}^{1}$ | $\begin{aligned} & 2 \\ & 3 \end{aligned}$ |  |
| Florida- | 1 | 5 | 2 | 10 | 25 | - | $\frac{1}{1}$ | 2 | 1 |
| Missouri | 2 | $\begin{aligned} & 5 \\ & 3 \end{aligned}$ | ${ }_{3}^{3}$ | $\begin{aligned} & 0 \\ & 2 \end{aligned}$ | ${ }_{9}$ | 8 | 1 | $\frac{1}{2}$ | 1 |
| Tennessee.... | 1 | ${ }_{3}^{3}$ | 3 | ${ }_{8}$ | 21 | 12 | 1 | 2 | 1 |
| Mississippi.. | 2 | 3 | ${ }_{2}^{2}$ | 15 | 25 | 15 | 1 | ${ }_{3}^{2}$ | $\frac{1}{2}$ |
| Texas...... | ${ }_{3}^{2}$ | 3 <br> 4 <br> 4 | 2 | ${ }_{9}^{11}$ | 11 | 11 | $\frac{1}{3}$ | 5 | 3 |
| Oklahoma | 1 |  |  | ${ }_{3}^{6}$ | $\begin{aligned} & 14 \\ & 13 \end{aligned}$ | $\begin{array}{r} 10 \\ 9 \end{array}$ | 1 1 1 | 3 2 2 | 3 3 |
| Aver. of 13 St 's | 2.0 | 3.2 | 2.3 | 8.3 | 15.2 | 9.1 | 1.8 | 3.1 | 2.2 |

Revised Estimates of the Cotton Crop of 1933, by States. -The Crop Reporting Board of the United States Department of Agriculture, from the reports and data furnished by crop correspondents, field statisticians, cooperating State Boards (or Departments) of Agriculture and Agricultural Colleges, and census reported ginnings makes the following revised estimates of the cotion crop of 1933:

| State. | $\begin{gathered} \text { Area in } \\ \text { Cultivation } \\ \text { July } 1 \mathbf{a} \\ (1,000 \text { Acres }) . \end{gathered}$ |  | $\begin{array}{\|l\|l} \text { Area Picked } \mathbf{a} \\ \text { (1,000 Acres) } \end{array}$ |  | Yield ofLint CotonPerckedper Acre a(Pounds). |  | $\left\{\begin{array}{l} \text { Production b b } \\ (1,000 \text { Bales } \\ 500 \text { Lb. Gross }) \end{array}\right.$ |  | Ginnings <br> 193 CTop <br> as Reported <br> by Census <br> May 16 <br> 1934 <br> Bales <br> (500 <br> Lbs. GToss) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1932 | 1933. | 1932 | 1933 c . | 1932. | 1933. | 1932. | 1933. |  |
| rginia |  |  | 70 |  | 233 | 275 | 34 |  |  |
| South Caroolina | ${ }_{1}^{1,261}$ | ${ }_{1}^{1,320}$ | 1,251 | 1,090 | 252 | 300 | ${ }^{660}$ | 84 |  |
| Georg | 2,705 | 2,855 | 2,651 | 2,147 | 154 | 246 | 854 | 1,105 |  |
| Florida | 107 | 119 | 102 | 94 | 78 | 141 | 17 | 28 | 1,104,260 |
| Tensessse | ${ }_{1}^{422}$ | ${ }_{1}{ }^{473}$ | ${ }_{1} 418$ | 356 | 362 | 340 | 316 | 253 | 244,542 |
| Alabama | ${ }_{3,061}^{1,0}$ | ${ }_{3,210}^{1,152}$ | ${ }_{3}^{1,062}$ |  | 150 | ${ }_{195}^{240}$ | ${ }^{479}$ | ${ }_{4}^{43}$ | 444,556 |
| Mississipp | 3,897 | 3,820 | 3,839 | 2,859 | 14 | 194 | 1,180 | 1,159 | 1,159,238 |
| Texas | 13,592 | ${ }_{16.050}^{1.767}$ | ${ }_{13,34}^{1,688}$ | 1,295 | 173 | ${ }_{185}^{176}$ | , 611 | 477 | ${ }_{4}^{476.641}$ |
| Oklahoma | 3,171 | 4,133 | ${ }^{3} 108$ | 2,915 | ${ }^{67}$ | ${ }_{208}$ | +1,500 | ${ }_{\text {4,428 }}^{4,266}$ | 4,431,951 |
| Arkansas | 3,424 | 3,548 | 3,366 | 2,583 | 187 |  | 1,317 | ${ }_{1}^{1,041}$ |  |
| New Mex | 114 | 129 | 112 | 96 |  | 468 | 72 |  | 89,960 |
| Arizona | 114 | 10 | 113 | d118 |  | 391 d | 69 | d96 | 96,124 |
| All other. | 124 | 223 | 123 |  |  |  | 129 | 217 | 217,051 |
| All other. | 20 |  | 20 |  | 394 | 311 | 16 | 15 | 13,842 |
|  | 36,542 | 40,852 | 35,939 | 29,978 | 173.3 | 208.5 | 13,001 | 13,047 | 13,047,262 |
| (old Mexico) ${ }^{\text {d }}$ | 27 | 54 | 27 |  | 48 | 159 | 4 |  |  |

a Estimates of acreage and yield per acre are comparable with the revised acreage
and yled estimates for the years 1866 to 1931 inclusive, as published in a specia
report on and yield per acre estimates by May 10 1933. b Bales rounded to thousands, allowances made for inter-State move ment of seed cotton for ginning and added for U. S. total. c Area in culitvation under contract. d Including Pima long staple, 27,000 acres, yield 179 lbs. per acre production 10,000 bales. e Not included in California figures, nor in U. Der acte
f Ginnings 17,647 running bales, as enumerated by California Crop Reporting Service

Weather Reports by Telegraph.-Reports to us by telegraph the weather during the week has been unfavorable in many parts of the cotton belt, temperatures having been too low in many sections and rainfall heavy in not a few localities. These conditions delayed seeding and retarded germination and growth
Texas.-The cotton crop has been retarded by the continued cool weather and germination of seed and growth of plants are late as a consequence


#### Abstract




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

|  |  | May ${ }_{\text {Feet }} \mathbf{2 5} 1934$. | May ${ }_{\text {Feet }} 26193$ |
| :---: | :---: | :---: | :---: |
| New Orieans | Above zero of gauge- | 2.8 | 15.8 |
| Nashville | Above zero of gauge. | 10.0 | 1.3 |
| Shreveport | Above zero of gauge. |  | 1.6 |
| Vicksburg | Above zero of gauge. | 8.2 | 44 |

Dallas Cotton Exchange Weekly Crop Report. -The Dallas Cotton Exchange each week publishes a very elaborate and comprehensive report covering cotton crop conditions in the different sections of Texas and also in Oklahoma and Arkansas. We reprint this week's report, which is of date May 21, in full below:

TEXAS.

## WEST TEXAS

Abilene (Taylor County).- Planting is almost completed and most of it
up to good stand. First two or three days of last week were a littte too cool up to good stand. First two or three days of last week were and littore too orool
but ount seom to have hurt cotton. Everything progressing satisfactorily ant
busmen rain would be beneficial.
Anses Counti)
$95 \%$
and cotton planted, $75 \%$ up, $20 \%$ won't come up untin it rains. Need rain.
 sent-approximately $90 \%$ planted, $75 \%$ up. Crops being celeaned out.
Needing rain bacly on both cottonnand feed since working out weeds, and dry norther of early part of week did damage to season.
helpydadar (Floyd Coonty).- Had about hall inch rain Monday, 14 tn , which helped a great din hot, About $75 \%$ of cotton
 stands not very good. We need good general rain as moisture is spotted.
Memphis (Hall County). Planting has started this week with bion third of county (Hlint County). Will beanting has hat two ted this week with about oneMoisture is sufficient to bring up all that is planted weeks before all planted. of county has any sub-soil moisture. It is estimated that about one-nird
acress will be planted this year, which is about what was left after the plow-up
Ilast year last year ${ }^{\text {yen }}$ (Hardeman County).-Crop in our section made poor progress
puanal week. The weather is unseasonably cold. warm in tne day but too past week. The weather is unseasonably our section warm made poor progress
cold day , but too
cold at night Abut $40 \%$ or the cop is planted, with $25 \%$ up. The cotton that is uplooks sick. Moisture is fair in in most of the territory, but a good
general rain is n needed all over northwest Texas Snyder (Scurry Count). No rain during past two weks, getting pretty
dry. Think cotton will begin dying in two weeks if we do not getrain. Think
cotton acreage is now just about equal last season, ( 80,000 acres). Would cotton arceage is now just about equal last season, ( 80,000 acress.
consider $90 \%$ planted $75 \%$ up. with about $50 \%$ to a good stand.
Stamford Stamford (Jones County). Cotton crop $80 \%$ planted and about $80 \%$ of
acreage now panted will come up without further rain. Rain badly needed
for surface moisture the Por surface moisture, the land has very good deep season. Temperatures
have been very hirgh for this time of year. Good generat rain would make
crop outlook very promising crop outlook very promising.

## NORTH TEXAS.

Clarkssille (Red River County),-Condition good. with fields clean and well cultivated. Crop two weeks late. Planted $95 \%, 65 \%$ up to fair stand, with
$20 \%$ chopped. Growth average to god. No report of any insects. Weather
clear with warm days and cool nights. Rain needed to bring up very late clear with warm days and cool nights. Rain needed to bring up very late
planting. Commerce (Hunt County). Crop in excellent state of cultivation. Early
planted cotton about $75 \%$ chopped. Plant looks healthy Late planted cotton not doing so well, growth very slow because of dry surface. We need good general rain. Crop still about one week late
farmers to rush completion or planting. $65 \%$ or $70 \%$ of crop up to good stand. Top soil becoming dry, and will need rain soon. Crop seems to be Hetuney Grove (Fannin County). Cotton planting practically completed Honey Grove Frannin County), - Cotton planting practically completed
in this section, 90\% up and plowed over witn good stand. Fields practically
all clean. Weather favorable for past weel in all clean. Weat ter favorable for past week in the day, but nights have been
too cool for growth. Ground becoming dry and a good general rain would be too cool for growth. Ground becoming dry and a good general rain would be
beneficial. Terrell (Kaufman County). -Planting practically completed. $75 \%$ up to a
good stand. Very little choping and plowing as yet, but will start in general next week. Weather has been favorable for planting, but we need
a rain now as tne ground is getting hard and dry, and also to bring up late planting, (Van Zandt County) -Crop making Pair progress. Rain would be beneficial. $90 \%$ planted with up to good stands. Fields clean.

## OENTRAL TEXAS.

Cameron (Milam County). - Weater past week unfavorable. Nights too
cool. Some complaint of ice. Rain needed bady in sections where cool. Some complaint of lice. Rain needed badly in sections where
cotton was planted dry and cant come up without rain. Hillsoro (Hill County). Cotton $95 \%$ planted with $75 \%$ up to stand. Cultiv vation grood. Needing rain very much to bring up the later lanting.
Navasota (Grimes County). Navasota (Grimes County). Cotton in this section about all planted.
Have had nice rains in most of territory. Stands fair to good. Labor adequate and willing to work. Consider season 10 days late. Farmers keeping up with work. No complaints so far of insects.
Taylor (Williamson County). The past week has not been favorable for growing cotton. First part of week we had dry north wind, causing the
nights to be very cool; this brought about lice and stunted the little nl Have also heard complaints of cut worms doing damage in some plants, We need a general rain with warm nights to bring it out of this stunted
condition. Eields are well cultivated with chopping condition. Fields are well cultivated with chopping about $50 \%$ done.
Waxahachie (Ellis County). of plant and dried out soil; rising temperature latter part of week with wind continuing to dry out soil. Practically all acotton planted and with $85 \%$
up to good stand.
Cultivation going steadily forward with up to good stand. Cutitivation going steadily for ward with about $5 \%$ octon
choppedid crops unusually clean. Hot weather with general showers needed
Hor comin week. for coming week.

EAST TEXAS
Jefferson (Marvin County) - Our crop fully 15 days late. About $75 \%$
planted. $60 \%$ up. none or it in good shape. $30 \%$ to replant. Most of it is yeilow and sickly. Too much rain. We need 10 days warm dry Timpson (Shelby County).-Weather very cool past 10 .
much warmer, although very dry and dusty. Planting is practically comare clean due to lack of rain. Acreage reduction is in teensts. Fields Bankhead biil. Work is a few days late. However, a kooding with the
within the next few days would put crop in excellent condition. SOUTH TEXAS.
 withoccasional blooms-plants healthy. In Calhoun, Refugio and southern ields vert grassy counties cotton is backward account or too much rain squates, scattered blooms. Good general rain needed there, although
they had scattered showers past 10 days. Looks like $40 \%$ increase in acreage over past season. With exception or coast section have never seen Cuero (De Naill with nights working on young cotton in places destroying the stands. Cut worms fair to good. Rain is badly needed in most places, last year. Had some nice rains. No weevils or bugs. Expect picking San Antonio (Bexar County).-Cotton has made nice progress past two
weeks. Weather for most part nas been ideal. Chopping weeks. Weather for most part nas been Ideal. Chopping about $75 \% \%$
completed with stands as a whole good. No insect damage of consequence as yet, but it is too early for boll weevil. Acreage planted slightly more sann Marcos (Haus County) Chlanting finished and all cotton up to good
stand. Cool nights have checked growth. $45 \%$ chopped, flelds are
clean. Need warm weather.

OKLAHOMA.
Alus (Jackson County)-Past woak has been unfavorable to young cotton and cotton that is coming up. Nights are too cool and have had high
winds, which has furtner dried ground. No rain in two weeks and be ginning to need moisture. About $25 \%$ up to good stand. weeks and beChickasha (Grady County). Crop making fair progress. Rainfall about one-terir normal in tathis county for May, which means we will need moisture
in near future. Pang is practically finished, and stands are generally Cushing (Payne County).-Cotton up to excellent stand. Condition $100 \%$. Cnopping starting. Could use a good rain
Hugo (Choctaw County). Some replanting
rains soon. Very dry in places. Cotton about all planted. $80 \%$ up Mangum general. Curer Coulty ivation good. Crop is not late. Weather badly mixed past week with showers then mos'ly winter temperatures, with latter part warm days and cool nights. We need two-inch general rain soon or else I fear results of ap-
proaching high temperatures with no sub-oil moisture. About $60 \%$ proton planted with practically none up, which leaves us fully two week.
late, with farmer apparently not much concerned about putting forth
best efforts to raise a cotton crop. Extreme northern edge of belt further best efforts to raise a cotton crop. Extreme northern edge o.
advanced than around here as most acreage up to good stand.

ARKANSAS.
Convay (Faulkner County).-Cotton about all planted and coming up to
good stand. Some early planted being cultivated. Conditions at this time very favorable.
Ashdown (Litlee
AShdown (Little River County).-Planting about complete. Entirely too rains, Good progress made this week in cultivation. As a whole, crop conditions are very satisfactory.
Magnolia (Columbia County)
Magnolia (Columbia County). - Some unneeded rains first of week but
past four days ideal for farm work. $85 \%$ cotton planted. Early planted coming up to porr stands. Later plantings making perfect stands. Farmers rushing to clear fields of weeds and grass. Outlook at this time poor, but
with continued warm sunshine for another week conditions will look much
better, ther. No insects of any kind reported to date.
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.



The above statement shows: (1) That the total receipts from the plantations since Aug. 11933 are 7,119,890 bales; in 1932-33 were 8,181,544 bales and in 1931-32 were 10,085,626 bales. (2) That, although the receipts at the outports the past week were 34,486 bales, the actual movement from plantations was $[8,501$ bales, stock at interior towns having decreased 25,985 bales during the week. Last year receipts from the plantations for the week were 22,275 bales and for 1932 they were 21,584 bales.
World's Supply and Takings of Cotton.-The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons from all sources from which statistics are obtainable; also the takings or amounts gone out of sight for the like period:

| Cotton Takings, Week and Season. | 1933-34. |  | 1932-33. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Seaso |
| Visible supply | 8,161,528 | $\begin{gathered} 7,632,242 \\ 12,223,842 \end{gathered}$ | 9,353,619 | 7,791,048 |
| American in sight to May 25 - |  |  |  |  |
| Bombay receipts to May $24-$ | 122,509 42,000 | 12,023,842 | 125.227 54.000 | 12,316,000 |
| Alexandria receipts to May 23 | 16,000 11,000 | 1,668,400 | 7,000 5,000 12 | 437,000 957,000 |
| Other supply to May 23 | 10,000 | 516,000 | 12,000 |  |
| Total suppl | 8,363,037 | 24,893,484 | 9,556,846 | 24,963,830 |
| Visible supply May 25 | 8,075,300 | 8,075,300 | 9,160,459 | 9,160,459 |
| tal takings | $\begin{array}{r} 287,737 \\ 227,737 \\ 60,000 \end{array}$ | $16,818,184$12,397784 |  | $\begin{aligned} & 15,803,371 \\ & 11,726,371 \end{aligned}$ |
| Of which Ameri |  |  |  |  |

* Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c. a This total embraces since Aurg. 1 the total tot etrimated consumption by
Southern mills, $4,179.000$ bales in $1933-34$ and $4,168,000$ bales in $1932-33-$ takings not being available-and the aggregate amounts taken by Northern and foriegn spinners. $12.639,184$ bales in $1933-34$ and $11,635,371$ bales in
$1932-33$, of which $8,218,784$ bales and $7,558,371$ bales American. $b$ Estimated.
India Cotton Movement from All Ports.-The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1, as cabled, for three years, have been as follows:

| May 24. Receipts at - |  |  | 1933-34. |  | 1932-33. |  | 1931-32. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | 1. Week. | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 . \end{aligned}$ | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ |
| Bombay ............... |  |  | 42,000 | 2,079, | 54,00 | ,316,000 | 58,000 | ,815,000 |
| Exports from- | For the Week. |  |  |  | Stince Aug. 1. |  |  |  |
|  | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Continent. | Jap'n\& China. | Total. | Great Britain. | Contlnent. |  <br> China. | Total. |
| Bombay - |  |  |  |  |  |  |  |  |
| 1933-34-- | $\begin{aligned} & 1,000 \\ & 6,000 \end{aligned}$ | 7,000 | 57,000 | 65,000 | 58,00046,000 | 295,000249,000 | $721,0001,074,000$ |  |
| 1932-33-. |  | ${ }_{2}^{2,000}$ | 38,000 | 46,000 |  |  |  |  |
| Other India. | 7,000 | 9,0007,000 | 38,000 | 40,000 | $\begin{array}{r} 226,000 \\ 97,000 \\ 91,000 \end{array}$ | 122,000 | 789,000 | 928,000 |
| 1933-34-- |  |  | -.--- | 16,0007,000 |  | $\begin{aligned} & 548,000 \\ & 340,000 \\ & 234,000 \end{aligned}$ |  | 774,000 |
| 1932-33-- |  |  |  |  |  |  |  | 437,000 |
| 1931-32.. | 7,000 | 6,000 |  | 13,000 |  |  |  | 325,000 |
| Totalall- |  |  |  |  |  |  |  |  |
| 1932-33.- | 6,000 | 9,000 | 38,000 | 83,000 | 143,000 | 589,000 | 964, 721,0001 | 1,848,000 |
| 1931-32 | 7.000 | 8,000 | 38.000 | 53,000 | 108,000 | 356,000 | 789,000 | 1,696,000 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 12,000 bales. Exports from all India ports record an increase of 28,000 bales during the week, and since Aug. 1 show an increase of 152,000 bales.

Alexandria Receipts and Shipments.-We receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years:

| Alexandria, Egypt, May 23. | 1933-34. |  | 1932-33. |  | 1931-32. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Receipts (cantars)- } \\ & \text { This week. } \\ & \text { Since Aug. } \\ & \hline \end{aligned}$ | $\begin{array}{r} 55,000 \\ 8,327,147 \\ \hline \end{array}$ |  | $\begin{array}{r} 30,000 \\ 4,877.749 \\ \hline \end{array}$ |  | $\begin{array}{r} 60,000 \\ 6,802,448 \\ \hline \end{array}$ |  |
| Export (Bales)- | This Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | This Week | $\left\|\begin{array}{c} \text { Since } \\ \text { Aug. } 1 \end{array}\right\|$ | This Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ |
| To Liverpool......... | $\begin{gathered} \hline 4,000 \\ 7,000 \\ 9,000 \end{gathered}$ | $\begin{gathered} 245,908 \\ 167,047 \\ 588.890 \\ 67,873 \end{gathered}$ | $10,0000$ | $\left\{\begin{array}{l} 132,746 \\ 101.674 \\ 418.398 \\ 31,864 \end{array}\right.$ | $\begin{gathered} \cdots-. \\ 9,000 \end{gathered}$ | $\begin{aligned} & 185,891 \\ & 13984 \\ & 519.826 \\ & 515 \\ & 40.506 \end{aligned}$ |
| To America |  |  |  |  |  |  |
| Total exports | 20,000 | $\overline{1,069.718}$ | 10,000 | 84,682 | 9,000 | 885, |

Note-A cantar is 99 libs. Ey, Eyptian bales weigh about 750 libs.
This statement shows that the receipts for the week ended May 23 were
55.000 cantars and the foreign shipments 20,000 bales.
Manchester Market.-Our report received by cable to-night from Manchester states that the market in both yarns and cloths is steady. We give prices to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1934. |  |  |  | 1933. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 32 s \text { cop } \\ & \text { Tuostst. } \end{aligned}$ | $\begin{aligned} & \text { 81/ Lbs. Shirt } \\ & \text { ings, Commont } \\ & \text { to Finest. } \end{aligned}$ |  | $\left\lvert\, \begin{gathered} \text { Cotton } \\ \text { Mtdalr } g \\ \text { Uplds } \end{gathered}\right.$ | 32s Cop Twist. | $\begin{aligned} & 81 / \text { Lbs. Shitt } \\ & \text { ings, Common } \\ & \text { to Finest. } \end{aligned}$ |  | $\begin{aligned} & \text { Cotion } \\ & \text { Midarlo } \\ & \text { Upl'ds. } \end{aligned}$ |
|  | d. | s. d. | s. d. | d. | d. | 8. d | s.d. | d. |
| 23 | 103/8(113/6 | 91 | 9 | 6.67 | 81/ © 9\%/6 | 83 | (4) 8 | 4.95 |
|  | 103 @12 |  |  | 6.55 | 8 8 93/6 | $8{ }_{8}^{8}$ |  | ${ }^{4.79}$ |
| 16 | 108@112 |  | © 99 | ${ }_{6}^{6.65}$ | 81/ 8 | 83 <br> 83 <br> 8 | © 86 | ${ }_{5}^{5.17}$ |
| 23 | 976@111/3 | 91 | (9) 93 | 6.46 | 8\% @ 9\% |  | (9) 86 | 5.13 |
| ${ }_{\text {Aprill }}^{30}$ | 97/8@111/8 |  | (9) 93 | 6.35 | 81/809\% |  | (e) 86 | 5.15 |
|  | 97/3111/6 |  |  | 6.40 | $81 / 2$ (3) 97/6 | 83 | (1) 86 | 5.28 |
| 20. | 9\% $9111{ }^{\text {a }}$ |  | @9 ${ }_{\text {@ }}^{9} 9$ | 6.35 6.18 | 84, |  |  | 5.3 5.3 |
|  | 9361034 |  | (c) 93 | ${ }_{5}^{6.88}$ | $83 \times 10$ |  | (1) 86 | ${ }_{5}^{5.53}$ |
|  | 914@103/3 | 91 | (0) 93 | 5.93 | $81 / 2010$ |  | (1) 86 | 89 |
|  | 9/2010\%/6 |  | @ ${ }_{\text {@ }}^{9} 93$ |  | 9\%/810\%\% |  |  | ¢ <br> 6.19 <br> 5.96 |
| 25 | 91/2@10\%/3 |  | @ 94 | ${ }_{6.20}^{6.23}$ | 9 9 ${ }^{\text {cos/8 }}$ |  | @90 | 6.07 |

Shipping News.-As shown on a previous page, the exports of cotton from the United States the past week have reached 47,444 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:
BEAUMONT-To. Genoa-May $22-$ Monbaldo, 100_-.-. Bates
GALVESTON-To Bareclona-May 23 -Mar Caribe GALVESTON-To Bareclona-May 23-Mar Caribe, $1,500 \ldots$.... 1,5

| To Copenhagen - May 18 |  |
| :---: | :---: |
|  |  |
|  |  |



Total_-..................................................................-. 47,444
Cotton Freights.-Current rates for cotton from New York, as furnished by Lambert \& Barrows, Inc., are as follows, quotations being in cents per pound:

|  | Htigh. | Stand- ard. |  | ${ }_{\text {H }}$ |  |  | Hion | Stand- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool | Densily. | ${ }_{2}^{\text {ard }}$. 25. | Trieste | .500, | ${ }^{6} 55 \mathrm{c}$. | Piraeus |  |  |
| Manchest | .250 | ${ }^{250} 50$ | Flume | 50 |  | Salonica |  |  |
| vre | ${ }^{3550}$. | ${ }^{.500}$. | ${ }^{\text {Barc }}$ | $\stackrel{350}{*}$ | . | Ventee |  | . 6350 |
| Rotterdam | 35 c | 500. | Shanghat |  |  | Nap | ${ }_{40 \mathrm{c}}$. | ${ }^{5} 55 \mathrm{c}$. |
| Cenoa | ${ }_{4}^{40 \mathrm{c}}$. | . 5 . 51 c c. | ${ }^{\text {Bombay }} \mathbf{z}$ | ${ }_{35 \mathrm{c}}^{40 \mathrm{c} .}$ | ${ }^{.550}$. | Leghorn | ${ }_{4}^{40 \mathrm{c} .}$ |  |
| Stockholm | 42 c | .570. | Hamburg | .350. | . 50 | Gothe |  | .57c. |

Liverpool.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port:


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:

| Syot. Sa $^{\text {a }}$ | Saturday. | Monday. | Tuesday. | Wednesday | Thursday. | Frday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ \text { Pa:15. } \\ \text { P. M. } \end{gathered}$ |  |  | Quie | Quiet | Quiet. |  |
| Mid.Upl'ds | HOLI |  | 6.17 | 6.22 | 6.20 | HoLI- |
| $\left.\begin{gathered} \text { Futures. } \\ \text { Market } \\ \text { opened } \end{gathered} \right\rvert\,$ |  |  | Quiet but 7 pts . dec. | $\begin{aligned} & \text { Steady, } \\ & \text { 2 to 4 pts. } \\ & \text { decline. } \end{aligned}$ | Quiet but stdy.. 2 to 4 pts. dec. |  |
| Market, $\stackrel{4}{\mathrm{P}} . \mathrm{M} \text {. }$ |  |  | Steady, un changed 2 pts. dec 2 pts. dec | Quiet but <br> 4 pts. dec. | $\begin{aligned} & \text { Quiet, } \\ & \text { to } 3 \text { pts. } \\ & \text { decline. } \end{aligned}$ |  |
| Prices of futures at Liverpool for each day are given below: |  |  |  |  |  |  |
| $\begin{gathered} \text { May } 19 \\ \text { May } \mathbf{t o} 25 . \end{gathered}$ | Sat. | Mon. | Tue | wed. | Thurs. | Fri. |
|  |  p.m.D.m.D. m.p.m.p. m.p. m.p. m. p. m. p. m.p. m. p. m. D. m. |  |  |  |  |  |
| Vew Co |  $d$. $d$ <br> $:$   <br> 5) HAY  <br>    <br> DAY   <br> 6   | d. ${ }^{\text {d. }}$HoLI- |  |  |  | HOLI- <br> DAY. |
| May (1934) - |  |  |  |  |  |  |
| October---- |  |  |  |  |  |  |
| December (1935) |  |  |  |  |  |  |
| March....-. |  |  |  |  |  |  |
| July |  |  |  |  |  |  |
| Deceniber |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Manuary (1930) |  |  |  |  |  |  |

BREADSTUFFS.
Friday Night, May 251934.
Flour demand failed to improve, and prices showed very little change. Bakers are buying only to fill immediate requirements.

Wheat trading was relatively light during the week, but the trend of prices was upward, owing to very bullish crop and weather reports. On the 19th inst. prices closed $11 / 4$ to $15 / 8 \mathrm{c}$. higher, owing to unfavorable weather, and there were no prospects for relief. Eastern and Northwestern interests were buying, but traders pursued a waiting policy pending action on the Commodity Exchange legislation. The weather map showed light showers at scattered points, but clear and dry elsewhere, with temperatures at some points above 100 degrees. The "Modern Miller" said that prospects in Oklahoma and Kansas were better, but Nebraska wias again backward, suffering severe losses, and it is doubtful if that State can reach the yield of last season of $25,000,000$ bushels, which was considered a very small crop. Winnipeg was 1 c . higher, but export for Canadian wheat was small.
On the 21 st inst. prices ended $1 / 2$ to $5 / 8$ c. lower, after being more than a cent higher in the early trading. The early strength was due to buying stimulated by damage reports from nearly all sections of the belt, but later the market weakened under selling influenced by the decline in Winnipeg. The visible supply in this country decreased $1,062,000$ bushels. Light showers fell in the Canadian West and the American Northwest, but the crop was still suffering from drouth.

On the 22 nd inst. prices, after early gains of more than a cent, reacted, and ended with net losses of $1 / 8$ to $3 / \mathrm{sc}$. Selling was influenced by reports of showers in the winter wheat belt, and traders were disappointed with the President's message on silver. Crop news continued very unfavorable. Liverpool was $1 / 8 \mathrm{~d}$. lower to $1 / 8 \mathrm{~d}$. higher. Winnipeg was $1 / 4$ to $3 / 8 \mathrm{c}$. higher.
On the 23 rd inst. prices closed $1 / 2$ to $5 / 8 \mathrm{c}$. higher, under a good demand, inspired by bullish crop reports. Initial prices were slightly lower, on selling owing to the weakness in stocks, but good support appeared on the dip. The Kansas crop was estimated at $65,000,000$ bushels as compared with previous private estimates of $80,000,000$ bushels. No precipitation of importance was reported, and the forecast was for clear weather, with only light showers in the West. Fair weather was predicted for western Canada. Liverpool advanced $1 / 4$ to $1 / 2 \mathrm{~d}$. The Italian wheat crop, according to Broomhall, is expected to be about $22,000,000$ bushels less than last year. Winnipeg was $7 / 8$ to 1c. higher.
On the 24th inst. prices ended unchanged to $1 / \mathrm{sc}$. lower, under liquidation inspired by reports of good rains in the winter wheat belt. Wall Street and the Northwest were moderate buyers, and prices rallied slightly, only to recede again under profit-taking sales. Spreaders sold wheat against purchases of corn. Good rains fell in parts of Nebraska and Kansas and the Ohio Valley, but none was reported in the Northwest. Yet reports on the crop continued very bullish. Liverpool was $1 / 4$ to $3 / 8 d$. higher. There was a holiday in Winnipeg.
To-day prices ended $25 / 8$ to $31 / 4$ c. higher after scoring a maximum rise of $31 / 4 \mathrm{c}$. Winnipeg was higher. Buying was influenced by forecasts of continued hot weather in the influenced by Final prices show a rise for the week of $3 \% / 8$ to $4 \frac{3}{8} \mathrm{c}$.


## May


Season's High and When Made
 DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG May.

Indian Corn was quiet. On the 19 th inst. prices advanced $11 / 4$ to $11 / 2 c$., under a good demand stimulated by bullish weather and crop news. Chinch bug infestation is causing considerable apprehension. On the 21st inst. prices advanced early on a good demand, but later receded with wheat, and ended $1 / 4$ to $1 / 2 c$. lower, under profit-taking sales. The visible supply decreased $3,142,000$ bushels. On the 22 nd inst. prices $1 /$ to $1 / c$ lower, on selling owing to beneficial rains in parts of the belt. Demand was small. On the 23 rd inst, n parts prices closed $1 / 8$ to $1 / 2 \mathrm{c}$. higher, in small trading. Commission houses were early sellers, but buying believed to be for Government account caused a rally. On the 24 th inst. prices advanced $11 / 4$ to $15 / \mathrm{c}$., under good buying by brokers who usually act for the Farmers' National Grain Corp. This buying was supposedly for drouth relief purposes. Offerings were quickly absorbed. Beneficial rains fell over much of the belt. To-day prices ended $7 / 8$ to $13 / 2 c$. higher, in reof the belt. Final prices show an advance sponse to the rise in whea
for the week of $33 / 8$ to $4 c$

DAILY CLOSING PRICES OF CORN IN NEW YORK.

DAILY CLOSING PRIOES OF CORN FUTURES IN CHICAGO.
 $5 / 8$ to 1 c. higher, on buying stimulated by unfavorable crop reports. Illinois sent reports that the fields were being plowed up because of poor condition. On the 21st inst, prices plowed up because of poor condition. On the 21 st inst. prices ended unchanged to $5 / 8 \mathrm{c}$. higher, showing independent strength, owing to buying influenced by bullish crop reports. Oats in Illinois were said to be very poor, thin, and backward, with brown, bare patches in all fields. In some parts of the State the ground is very dry. The crop was reported to be badly damaged north of Springfield. The visible supnlv decreased 160,000 bushels. On the 22 nd inst. prices ended $1 / 4 c$. lower to $1 / 4$ c. higher. Cash interests were buying and selling pressure was light. On the 23 rd inst. prices ended $1 /$ to $3 / 8$ c higher, under buying stimulated by bullish crop reports. One report said that the crop has suffered irreparable damage, and a short yield seems assured under the best of conditions from now on. On the 24 th inst. prices ended unchanged to $1 / \mathrm{sc}$. higher, on a good demand from cash interests. Good rains fell over the belt and led to scattered selling early in the day. To-day prices ended $11 / 8$ to $15 / 8 \mathrm{c}$ up in sympathy with the strength in wheat. Final prices are $21 / 2$ to $31 / 4 \mathrm{c}$. higher than a week ago.

DAILY OLOSING PRIOES OF OATS IN NEW YORK.
$\qquad$ $\begin{array}{lllll}\text { Sat. Mon. Tues. Wed. Thurs, } & \text { Fri. } \\ 471 / 4 & 471 / 4 & 471 / 2 & 471 / 4 & 473 / 4 \\ 491 / 4\end{array}$ OATS FUTURES IN CHICAGO.

\section*{DAILY OLOSING PRICES O} | OATS FUTURES IN CHICAGO. |
| :--- |
| Sat. Mon. Tues. Wed. Thurs. |
| Sri. |
| 35 |
| 35 |
| $353 / 8$ |
| $353 / 4$ |
| 3535 |
| 3535 | May

July
July Season's High and When Made. May_-.......... $563 / 40$ July 171933 $\begin{array}{lll}\text { July_............ } 401 / 4 & \text { Oct. } 31933 \\ \text { September } & 38 & \text { May } \\ 25 & 193\end{array}$ DAILY CLOSING PRICES OF OAptember.... 261/2 Apr. 171934

## May

| $35 \% 8$ | $35 \%$ | 3412 | $35 \%$ | $\cdots--$ | 35 |
| :--- | :--- | :--- | :--- | :--- | :--- |

Rye followed the trend of other grain, generally, but trading volume was rather small. On the 19 th inst. prices advanced $3 / 8$ to $1 c$., owing to the strength in other grain. A local professional was a heavy buyer of September. Some 125,000 bushels were delivered on May contracts. On the 21 st inst. prices ended unchanged to $1 / 8 \mathrm{c}$. higher, with volume very light. Offerings were small. Rye was the only grain to show an increase in the visible supply. It was 111,000 barrels larger than in the previous week. On the 22 nd inst. prices ended unchanged to $1 / 4 \mathrm{c}$. higher, owing to a fair commission house demand. On the 23 rd inst prices ended $1 / \mathrm{c}$. lower to $8 / \mathrm{c}$. higher, with May showing the most strength. Cash interests bought May. Offerings were light. On the 24 th inst. prices ended $5 / 8$ to $3 / 4$ c. higher, in sympathy with the rise in corn. Little outside interest was shown, and trading was quiet throughout. To-day prices followed other grain upward, and ended with net gains of $11 / 2$ to $13 / 4 \mathrm{c}$. Final prices are $31 / 8$ to $31 / 4 c$. higher for the week,
DAILY OLOSING PRICES OF RYE FUTURES IN CHICAGO.
May
July --...-

 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG.
 May-
July-:-...-
 May-

Closing quotations were as follows
Grain.
Wheat, New York-
No. 2 red, c.i.f. domestic
N.

No. 2 yellow, all rail...
No. 3 yellow, all rail... $\qquad$
$\qquad$
$647 / \%$
$45-88$
FLOUR.
 Olears, first springSoft winter straights.
Aard winter straights.
Hard winter straights.
Hard winter patents.
Hate clears

 $\qquad$

All the statements below regarding the movement of grain from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports or the week ending last Saturday and since Aug. 1 for each of the last three years:

| Recetpts at- | Flour. | Wheat. | Corn. | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chic | s. 196 lbs 170,000 | 1,065,000 | 512.000 | 32 ibs. | h.48lbs. | 110 |
| Minneapol |  | 1,821,000 | 512,000 | 1,069,000 | 170,000 | 119,000 |
| Duluth. |  | 811,000 |  | 45,000 | 73,000 | 272,000 |
| Milwauke | 11,000 | 203,000 | 68,000 | 13,000 | 15, |  |
| Toledo |  | 147,000 | 10,000 | 413,000 |  | 2,000 |
| Detroit. |  | 18.000 | 7,000 | 8,000 | 2,000 | 8,000 |
| St. Louls | 131,000 | 32,000 202000 | 166,000 | 210,000 | 14,000 |  |
| Peoria. | 37,000 | 11,000 | 197,000 | 116,000 118,000 | 7,000 | 12,000 |
| Kansas Cit | 7,000 | 246,000 | 77,000 | 54,000 |  |  |
| St. Jos |  | 133,000 | 82,000 | 48,000 |  |  |
| Wichlta |  | 165 | 20,000 21,000 | 61,000 |  |  |
| Sloux |  | 37,000 | 1,000 | 3,000 |  |  |
|  |  | 4,737,000 | 536,000 | 1,288,000 | 82,000 | 296,000 |
| Total wk. 1934 | 375,000 | 8,664,000 | 2,038,000 | 3,470,000 | 376,000 |  |
| Same Wk. 1933 | 375,000 | 7,572,000 | 5,516,000 | 2,972,000 | 1,457,000 | 2,636,000 |
| Same | 364,000 | 7,224,000 | 1,630,000 | 2,102,000 | 168,000 | -390,000 |
|  |  |  |  |  |  |  |
| $1933 \ldots$  <br> 1932 $14,474,000$ <br> $189,-167,000$ $168,369,000$ <br> $16,100,000$ $284,580,000$ <br> 172,621  |  |  |  | 63,323,000 9,793,000 |  |  |
|  |  |  |  | $80,413,00013,007,00043,235,000$$62,687,000$$6,808,00029,698,000$ |  |  |
|  |  |  |  |  |  |  |
| Total receipts of flour and grain at the seaboard ports for the week ending Saturday, May 19 1934, follow: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |



* Recelpts do not include grain passing through New Orleans for foreign ports

The exports from the several seaboard ports for the week ending Saturday, May 19 1934, are shown in the annexed statement:

| Exports from- | Wheat. Bushels. | Corn. Bushels. | Flour. Barrels. | Oats. Bushels. | Rye. Bushels. | Barley. Bushels. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yor Albany | 153,000 | 1,000 | 24.045 | 20,000 | ------- |  |
| New Orlean | $\begin{array}{r}164,000 \\ 6.000 \\ \hline\end{array}$ | 2,000 | 7.000 | 1,000 |  |  |
| Galveston | 3,098,000 | , |  | 136,000 |  | 13,000 |
| Hallfax | 3,008,000 |  | 57,00 3,000 | 136,000 |  | 13,000 |
| Sorel- | $\begin{aligned} & 781,000 \\ & 219,000 \end{aligned}$ |  |  |  |  |  |
| Total week 1934 Same week 1933 | $4,421,000$ 4,810 | 3,000 | 83,045 | 139,000 |  | 13,00 |

The destination of these exports for the week and since
July 11934 is as below: July 11934 is as below:

| Exports for We and Since July 1 to- | lour. |  | Wheat |  | orn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{array}{c\|} \hline \text { Weekk } \\ M a y \\ 19 \\ 1934 . \end{array} \right\rvert\,$ | $\begin{aligned} & \text { Sinc } \\ & \text { Suly } \\ & \text { 1933 } \end{aligned}$ |  |  |  |  |
|  |  | $\begin{gathered} \text { Barrels. } \\ 2,470,161 \\ 604,077 \\ 566,000 \\ 759,000 \\ 56,000 \\ 191,278 \end{gathered}$ | $\begin{aligned} & \text { Bushels. } \\ & 1,440,00 \\ & 2,910,000 \\ & 9,000 \\ & 1,000 \end{aligned}$ | Bushels. <br> $39,438,000$ <br> $54,810,000$ <br> 449,000 <br> 47,000 <br> 723,000 | Bushe |  |
| ntinent-- |  |  |  |  |  |  |
| \& Cent. |  |  |  |  | 3,000 | 1,000 |
| est Indies, | 11,000 |  |  |  |  |  |
| ther | 2,685 |  | 5,000 |  |  |  |
| Total 19 |  | $\frac{4,136,516}{3,561,682}$ | $4,421,000$$4.810,000$ | $\left\|\begin{array}{\|} 95,467,000 \\ 138,704,000 \end{array}\right\|$ | $\begin{aligned} & 3,000 \\ & 8,000 \end{aligned}$ | $\begin{array}{r} 689,000 \\ 4,816,000 \\ \hline \end{array}$ |
| Total 193 | 114,445 |  |  |  |  |  |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, May 19, were as follows:

| United States- | $\begin{gathered} \text { Wheat, } \\ \text { bushi. } \end{gathered}$ $69,000$ | $\begin{aligned} & \text { Corn, } \\ & \text { bush. } \end{aligned}$ | $\begin{gathered} \begin{array}{c} \text { oats, } \\ \text { ouss. } \\ 13,000 \end{array} \end{gathered}$ | $\begin{aligned} & \text { Rye, } \\ & \text { Bush. } \\ & 1,000 \end{aligned}$ | $\begin{aligned} & \text { Barley. } \\ & \text { oushi, } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 68,000 | 86,000 | 53,000 | *45,000 | 7,000 |
| delph |  | 78,000 |  |  |  |
| Phlladelph | 199,000 | 93,000 | 66,000 | a112,000 | 19,000 |
| Baltimore | ${ }^{640,000}$ | 11,000 | 39,000 | b73,000 | 1,00 |
| Newport New | 228,000 | 12,000 |  |  |  |
| New Orleans | 30,000 | 79,000 | 35,000 | 4,000 |  |
| Galveston | 525,000 |  |  |  |  |
| Fort Wort | 1,962,000 | 123,000 | 232,000 | 5,000 | 16,00 |
| Wichita | 874,000 |  | 2,000 |  |  |
| Hutchinson | 2,264,000 | 4,000 |  |  |  |
| St. Joseph | 1,349,000 | 1,943,000 | 423,000 |  | 1,000 |
| Kansas City | 25,792,000 | 1,934,000 | 227,000 | 86,000 | 36,000 |
| Omaha | 3,874,000 | 5,498,000 | 572,000 | 37,000 | 58,000 |
| Sloux City | 331,000 | 455,000 | 177,000 | 4,000 | 15,000 |
| St. Louls | 2,069,000 | 530,000 | 178,000 | 98,000 | 26,000 |
| Indianapolis | 448.000 | 1,419.000 | 311,000 |  |  |
|  |  |  | 148.000 |  |  |
| Chicago | 2,847,000 | 14,952,000 | 2,158,000 | 3,581,000 | 809,000 |
| Milwauk | 569,000 117,000 | $2,345,000$ | 1,215,000 | 371,000 43,000 | 125,000 |
| Minneapoil | 8,126,000 | 3,618,000 | 10,795,000 | 2,580,000 | 6,422,000 |
| Duluth | 12,413,000 | 5,370,000 | 9,616,000 | 2,149,000 | 1,170,000 |
| Buttalo |  | 7,828,000 | 1,314,000 | 1,343,000 |  |
|  | 423,000 | 28,000 | 92,000 |  | 65,000 |


 ${ }_{221}^{*}$ Includes 33,000 Pollsh rye. Polish rye. a Includes forelgn rye, duty pald. o Also has
Note,-Bonded grain not included above; Wheat, New York, 55,000 bushels: New
York atloat, 56,$000 ;$ Boston, 129,$000 ;$ Buttalo, 2,383,000; Buttalo atloat, 682,$000 ;$ Duluth, 60,$00 ;$ Errie 288,000 on Lakes, $1,097,000$; Canal, 375,000 ; total, $5,125,000$
bushels, against $5,660,000$ bushels in 1933 .

## Canadian-

Montreal...... Wheat,
Ft. William d Pt. Arthur-
Toral $-\frac{2,497,000}{426,000} \frac{1,162,000}{}$
 Summary-



The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending May 18, and since July 11933 and July 2 1932, are shown in the following:

| Exports. | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { May } 18 \\ 1934 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } \\ & \text { Jily } 1 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 2 \\ & 1932 . \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { May } 18 \\ 1934 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 \\ & 1933 . \end{aligned}$ |  |
| North AmerBlack Sea Argentina |  |  |  | $\begin{gathered} \text { Bushels. } \\ 5,000 \\ 400,000 \\ 4,945,0001 \end{gathered}$ | $\begin{gathered} \text { Bushels. } \\ 811,000 \\ 32,571,000 \\ 190,959,000 \end{gathered}$ | $\begin{array}{r} \text { Bushels.00 } \\ 5,518,000 \\ 63,173,000 \\ 184,132,000 \end{array}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Oth. countr. |  |  |  | 93,0000 | 10,370,000 | 30,867,000 |
| Total.... | 10,988,000 | 460,943,000 | 553,243,000 | 5,443,00 | 34,711,000 | 283,690 |

Weather Report for the Week Ended May 23.-The general summary of the wealth bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended May 23, follows:
In the central valleys, the Great Plains and the Northwest another
extremely warm and mostly dry week was experienced. In most places extremely warm and mostly dry week was experienced. In most places
the unusually high temmeratures greatly intensified the drouthy conditions
and only local areas hat The only local areas had rains that could be classed as materially hilions The heat wave centered in eastern South Dakota where the weekly mean temperature was about 18 degrees above normal; Huron, on four successive days, broke the previous high May record for that station and had a maxi-
mum temperature of 104 degrees. However, at the close of the wion much cooler weather had overspread the interior and the Northwest, with temperatures onln slighttly above freezing reported on the morning of the
22 d in northern Minnesota and North Dakota 22 d in northern Minnesota and North Dakota
as a whole. Only limited areas in the South, the extreme Northeast week. the extreme Northwest had a a cooler than normal week; in all other sections abnormal heat prevailed. Chart II shows the geographic distribution of rainfall. A considerable southeastern area had good rains, and also much
of the western Lake region and lower Mississippi Valley. Elsewhere, except very locally, the amounts were inappreciable, except that some substantial falls were reported from northern Pacific districts. A large The latest reports from the extensive drouth
the West and Northwest are far from encouraging the central valleys ending May 22 rainfall of agricultural importance, except for some widely scattered local showers, occurred only in Michigan, eastern Wisconsin.
extreme southeastern Iowa and very locally in northern Missouri nothern portions of Indiana and Illinois. Generally speaking, the weekly totals of rainfall in other sections ranged from none at all to around 0.25 of an inch, with most stations having 0.1 inch or less.
The small grain crops and pastures are suffering
water situation has become serious in a are surfering most, while the stock between the Appalachian and Rocky Mountains, north of the cotton belt,
the eastern the eastern half of Kansas is the only extensive, section now having good
growing weather, though western and and eastern Wisconsin, together with a few local areas elsewhere, have had
beneficial showers the beneficial showers the last day or two. Some portions of northern Ilinois
report practically no rain during the last report practicaly no rain dum on the hast 25 days.
is much good range inaccessible because of lack of while in Wyoming there grazing lands are very dry over these more western States. In general, becoming scarce, though the Pacific Northwest continues mostly in satisConditions i
able, except for the western half of New York. While crops are not yet suffering, rains would the week were decidedly beneficial in the widespread generous showers or atlantic area, especill
the moisture conditions.

SMALL GRAINS.- In the Ohio Valley considerable deterioration of
winter wheat occurred over the central and western parts, especially in winter wheat occurred over the central and western parts, espocially in
northern Illinois where some is turning yellow and dying; progress and northern IIlinois where some is turning yellow and villey, area and, while the crop is heading, it is mostly on short straw. Wheat is also heading
short in some Mississippi Valley sections, with condition ranging from short in some Mississippi Valley sections, with condition ranging from
poor to very good. In Kansas wheat improved in the eastern hald, but
deteriorated further in the western; it is practically all headed in eastern
dections. sections, although on short strearni inarvest is ise expecty ade to begegin in easly next
month. In Nebraska much wheat is a total loss, while only poor growth month. In Nebraska much wheat is a totan Ross, white onty poor growth
was made in Montana. In the Rocky Mooutain district rain is seriously
needed and it would be helpful also in the Pacific Northwest, although grains there are mostly satisfactory.
In the spring wheat region hot, dry, dusty weather continued, but with
Iower temperatures at the close of the week; the soil suffered further blowing and late sown grain is not germinating. In parts of North Dakota early planted wheat is fair to good, but elsewierere it is largely very poor. Some
oats are being harvested in Oklahoma, but in most central valley areas they oats are being harvested in Oklahoma, but in most central valley areas they
are in poor condition and generally heading short. In lowa many oat fields have been plowed up in the western part of the State, though| the e a and doned acreage so far is not greater than in some previous years, and probably half
of the remaining still has a chance of complete recovery if weather conditions are favorable soon.
CORN.-So far, drouthy conditions in the interior have affected the corn overcome by good growing weather of laten and fant favorabs. which summer cond bititons.
Planting is well along, in fact, considerably in advance of an average season planting is well along, in fact
In Iowa more than $90 \%$ or the corn has been planted; some early fields are acreage in this State is germinating slowly, or not at all, and some that had sprouted is dead in dry soil In In Illinois the crop is mostly planted, but coming up irregularly, whilie in the eastern Ohio Valley germination of much
late-planted corn is impossible until rain comes. In Oklahoma, the eastern ate-planted corn is impossible until rain comes. In Oklahoma, the eastern
half of Kansas and Missouri the outlook is favorable, though rain is now needed in oklahoma and Missouri North or Kansas the soil is too dry for proper germination and considerabie planting is seings delayed, awaiting rain cotton and germination oxtreme the late-planted port were rather slow, the because of
cool weather, but, otherwise, the crop had another good growing week. Chopping and cuttivation are progressing satisfactorily, with only local complaints of grassy fields in some southeastern parts of the belt.
In Texas and Oklahoma conditions are mostly favorable, with chopping progressing northward to eastern and southern Oklahoma: a good general rain would be helprul. In the central States of the betel there were some reports of only fair progress of the crop, but, in general, the development
was satisfactory. In the more eastern sections planting is nearly completed was satisfactory In the more eastern sections planting is nearly completed northward to Virginia, and progress was mostly fair to good though re-
tarded some by cool weather. In North Carolina considerable late-planted cotton is not yet up, and there is still some to plant. The dr
Carolinas was relieved by the generally good rains of the week.
The Weather Bureau furnished the following resume of the conditions in the different States:
Virginia.- Richmond: Temperature slightly above normal; precipita-
ion generally moderate. Weather decidedly favorable for work and tion generally moderate. Weather decidedly favorable for work and growth,
but both still backward. Corn nearly all planted and being cultivated. but both still backward. Corn nearly all planted and being cultivated.
Planting cotton well toward completion. Wheat, oats, meadows, and pas-
tures fair to good. Potatoes fair: transplanting sweet potatoos and tobacco tures fair to good. Potatoes fair; transplantin
started. Progress of southeastern truck rapid.
North Carrolina-- Raleeigh: Considerable improvement of crops and
condition of soil for planting, following general rains first part of week. Rapid progress in setting tobacco and sweet potatoes. Progress of early cotton fair to good; late not yet up and some still to plant, Favorable adSouth Carorina. Columbia. First part of week cloudy and cool, with
cenerous rains: then mostly fair. All crops greatly benefited by moisture generous rains: then mostly fair. All crops greatly benefited by moisture,
although cotton germination and growth rather slow account coolness: although cotton germination and growth rather slow accout coolness:
chopping begun in north. Corn stands and growth very good. Sweet
Grain ripening in north; oat chopping begun in north. Corn stands and growth very good, Sweet
otato and tobacco transplanting rushed. Grain ripening in north; oat harvest in south on short straw.
Georgia. -Atlanta: Frequent.
Georgia.-Atlanta: Frequent rains at beginning of week and at close
again delayed farm work. Still some cotton and corn to be planted in again delayed farm work. Still some cotton and central. Stands of cotton good in most places; chopping poor no fair advance locally, but many complaints of grassy fields: squaring in extreme south. Corn, truck, and other crosps growing well, but, some warm,
sunny weather needed. Setting sweet potatoes continues. Pastures and
Florida. Jacksonville: Heavy rains general, except in middle and orth Gulf coast. Cotton condition and progress good, chopping about
 Alabama.- Montomery Cotton condition fair to good, advance good
in north, but only fair in middle and south and locally grassy. Pastures in north, but only fair in middle and south and locally grassy. Pastures
improved. Miscellaneous crops fair to good in north, but good elsewhere,
excent
Work delayed except corn fair to good generally. Fruit mostly good. Work delayed by rain
and issipsi.- Vicksburg: Mostly dry week; beneficial to crops. Growth
and proress of cotton fair to good; cultivation mostly good, except fields becoming grassy in some localities; chopping fair to good advance. Con-
dition and progress of corn mostiy very good; cultivation fair to very becoming grassy in some loc
dition and progress of corn
good. Pastures mostly good
Louisiana.-New Orleans: Heavy rains in southeast and east-central where ferds edecoming grassy and too wet Progress and condition of cotton
to moderate falls and mostly favorable.
fairly good to good and chopping nearing completion. Condition and fairly good to good and chopping nearing completion. Condition and
progress of corn very good. Cane and truck continue good growth and progress of corn very good. Cane and truck contin
rice doing well. Oat and potato harvests fair advance.
Texas.- Houston: About normal temperatures, except in extreme north-
west and west where high; moderate showers scattered over northwestern quarter on last day, otherwise generally dry. Wheat, corn, oats, truck, anges, and cattle mostly good, but grains spotted in northwestern quarter
nd some poor in Abilene section. General rain now needed for all crops. Farm work well advanced.
Oklahoma, -Oklahomaa City: Warm, with local showers in east, ex-
reme northwest and south-central. Generous rain needed in much of south and extreme west. Planting cotton good advance and nearly completed; chopping good progress in east and south. Prosress and condition of corn fair; fields well cultivated. Oats only fair condition: some being harvested, Progress of winter wheat fair, except deteriorated in Cin
condition poor to fair: mostly headed, some on short straw
Arkansas, - Little Rock: Progress of cotton good to excellent due to
local light to heavy showers; progress of planting excellent and completed ocal light to heavy showers; progress of planting excellent and completed n most portions; stands and condition very good; cunditang and chopping in most portions: fields clean. Progress and condition of corn very
good to excellent. Weather favorable in nearly all portions for wheat, oats, meadows. pastures, truck and fruit.
Tennessee.- Nashville: Progress of wi
Tennessee. - Nashville: Prosress of winter wheat very good; heading
Oteen freely, but stalks short. Oats poor to fair, but improved by rains. Plant-
ng corn continued and much cultivated; progress very good, except where
 begun.
weet potatoes. Kuisville: Temperatures low to high; scattered showers, Soil moisture variable; sufficient in most western and some central counties; enerally deficient in east. Too dry to finish corn planting in some localices; ermination mostly good; condition and progress of early very good; culcommenced in east. Condition and progress of wheat fair to very good

## THE DRY GOODS TRADE

## New York, Friday Night, May 251934.

While the better weather conditions have caused a slight improvement in retail trade, its very spotty character has not changed, notwithstanding the fact that a fairly general downward revision of prices has been put into effect for he purpose of stimulating consumer demand. Deterrent factors continue to be the unfavorable renorts from the security markets, reflecting the many uncertainties in the
political and economic situation, the recurrence of labor troubles on a wide front, and a general, though largely seasonal, slackening in major business indices. A feeling of caution and uncertainty again seems to have taken hold of consumers at present, and in many instances, in view of previous anticipatory purchases, it is now being translated into a curtailment in buying. The results of National Cotton Week lacked uniformity; business was very good in the sections where warm weather has prevailed, and in the localities not so fortunate, the results were disappointing. Department store sales in the New York metropolitan area according to the Federal Reserve Bank of New York, were $6.4 \%$ ahead of last year in the first 15 days of May, compared with the corresponding period of a year ago. Excluding liquor sales, the gain was $4.2 \%$. The increase in New York and Brooklyn was $6.9 \%$, while that in northern New Jersey was $4.4 \%$.
Reflecting the rather disappointing state of retail business, trading in the wholesale dry goods markets continued to give a poor account of itself. The result was a further easing of the price structure. Purchases of retailers were mostly confined to fill-in orders, although in some instances fairly substantial quantities of summer goods, and in preparation for Decoration Day, were bought. Staple items, such as sheets and pillow cases, continued to be neglected. Wholesalers placed some small initial business on fall lines of novelty cottons and wool dress goods, but the total of these orders was distinctly disappointing. Following a somewhat better demand for silk goods, partly as a result of last week's shutdown and a better retail call for silk piece goods, business lapsed into its previous dullness, and predictions were made in some quarters that further curtailment was being planned. The confused price situation in the rayon industry was clarified when the largest producer of viscose yarns announced a reduction of 10 c . per pound, which was followed by similar reductions on the part of other leading mills. Prices of cuprammonium yarns were also cut from mils. to $25 c$ per pound, while a leading producer of acetate yarns announced reductions ranging from 3 c . to 10 c . a pound.
Domestic Cotton Goods. -The event of the week was the decision of the Administrator of the NRA to restrict the output of the cotton industry to $75 \%$ of its capacity for a period of 12 weeks, beginning June 4 . Contrary to general arpation this announcement failed to stir the market ont its lethargy. There appeared some slight improve ment in inquiry, but there was no broad increase in demand While the order was believed to have removed fear of any substantial excess stock accumulations, other deterrent factors, such as the dulness in retail trade and consequent backing up of goods in converters' and manufacturers' hands, the fear of destructive legislation and the resultant inertia on the security and commodity exchanges, are still existent. It is felt, however, that a better tone will develop when it is realized that the mills will have little difficulty to dispose of $75 \%$ of their productive capacity during the next three months. Narrow sheetings were in slightly better demand, while tobacco cloths were quiet, with prices being unchanged. Trading in fine goods was dull and was confined to spot merchandise. No great change is expected from the curtailment order, since many mills in this field are already on short schedules. Piques were in moderate demand for quick shipment, but hardly any interest was shown in later deliveries. Closing prices in print cloth were as follows: $39-$ inch 80 's, $83 / 4 \mathrm{c}$. ; 39-inch $72 \times 76$ 's, $81 / 8$ to $81 / 4 \mathrm{c}$. ; 39 -inch $68 \times 72$ 's $71 / 4$ to $73 / 8 \mathrm{cc}$; $381 / 2$-inch $64 \times 60$ s, $61 / 4$ to $63 / 8 \mathrm{c}$.; $381 / 2$-inch $60 \times 48$ 's, $51 / 2 \mathrm{c}$.
Woolen Goods.-Conditions in the market for men's wear goods continue to furnish a cheerless picture. Reflecting the dwindling volume of retail sales, clothing manufacturers are restricting their purchases of piece goods to a minimum, and as a result numerous mills have either curtailed production sharply or completely shut down. It is hoped that clothing manufacturers will before long be forced to enter the market for the purpose of replenishing their depleted stocks, but with industrial employment reflect ing a seasonal slack, labor troubles adding another element of adversity, and drouth damage in the West foreshadowing a curtailment in the heretofore sustained buying power of part of the farming population, it is hard to foresee an early revival in consumer demand. Prices of piece goods showed few changes, partly due to the fact that little desirable merchandise is available for spot delivery and partly because sellers regarded a lowering of quotations as useless, in the face of the utter lack of interest on the part of buyers. Trading in women's wear fabrics gave promise of expansion with active sampling on the new fall lines being done by garment makers. Actual business placed, how ever, was mostly confined to the cheaper numbers, with preference given to low woolens and cotton mixed dress goods.
Foreign Dry Goods.-Continued activity prevailed in the market for linen dress goods and men's suitings, and reports from retail centers stress the persistent interest of consumers in linen fashions. Household linens, on the other hand, continued in their previous lull. Trading in burlan came to a virtual standstill. The little interest that existed was confined to spot goods, while shipments were entirely neg lected. Domestically, lightweights were quoted at 4.45 c ., heavies at 6.20 c .

## State and City Department

## NEWS ITEMS

Chicago Consolidated Park District, Ill.-Validity of District Upheld in Test Case.-The validity of this district was upheld by Circuit Judge Rush on May 14 in a friendly test case which will be carried to the State Supreme Court for final adjudication, according to Chicago advices of that date. It was held by Corporation Counsel Sexton and John McInerney, counsel for John Nash, one of the Park Commissioners, that the merger was voted at the recent primary election, while Attorney Floyd Thompson, a special assistant to State's Attorney Courtney, who started the test suit, contended that 5 of the 22 park districts were outside the city and so beyond the jurisdiction of the Mayor, and that the ballot approving the merger had usurped the power exclusively granted to the Legislature, according to the news reports. (This subject is discussed further in an item on a subsequent page of this section.)

Florida.-State Supreme Court Upholds Issuance of Bonds for Port Everglades Harbor.-An Associated Press dispatch from Tallahassee on May 15 reported as follows on an opinion of the Supreme Court which upheld the validity of $\$ 4,000,000$ in bonds, issued by the cities of Fort Lauderdale and Hollywood, for the construction of a deep water harbor in an adjoining lake:
The Supreme Court to-day reaffirmed its decisions holding valid the
issuance of $\$ 4,000,000$ of bonds by the cities of Fort Lauderdale and Hollyissuance of $\$ 4,000,000$ of bonds by the cities of Fort
wood, for construction of Port Everglades Harbor.

Consequently, the court denied a rehearing sought by Harry C. Davis and Alton M. Ake who contested the validity of the bonds on the grounds
that they were issued for a project on which private interests had already that they
started.
The court reviewed at length the history of the founding of Hollywood by J. W. Young and plans by the founder and his developing companies for construction of a deep water harbor in Lake Mabel and held that the
harbor development later was transferred to a public body and that when bonds were issued there was no private control or ownership rights Lake Mabel Harbor, which later became Port Everglades, was transferred to the Broward County Port Authority under legislative acts which levying of taxes to raise funds with which to pay bonds. to judicial review," the court said, but held there was no invalidating to judicial review, the court said, but held there was no
illezality in the acts themselves, or in the issuance of the bonds.

Massachuetts.-Changes in List of Legal Investments.The following changes were shown in the list of legal investments for savings banks in this State by a bulletin issued on May 23 by the State Bank Commissioner:

Added to List of July 11933.
Public Funds of the United States
Home Owners' Loan Corporation 3s, due May 11952.
Other Public Funds.
Bonds and notes of the following: Peterborough, N. H. Legally authorized bonds for municipal purposes
Danville, Ill.; Long Beach, Calif.; McKeesport, Pa.
Allentown Bethlehem Gas Co. $\begin{gathered}\text { Public Utilitites. } \\ \text { st }\end{gathered}$
Removed from the List of July 11933.
Paris, Me.; Flint, Mich.: Youngstown, Ohio; Howland, Me.; Warren
Mssissippi.-Supreme Court Denies Monaco Right to Sue Defaulted Bonds. -The Principality of Monaco was refused permission by the U. S. Supreme Court on May 21 to sue the above State on bonds in default since 1841, without the consent of Mississippi to the suit. The following report on this important question is taken fr
Press dispatch from Washington on the The Principality of Monaco was refused permission by the Supreme Court to-day to file a bill of complaint by which it hoped to force the State of Mississippi to pay principal and interest on she total asked to $\$ 574,300$. of the State. To reach this conclusion the Court went into writings of the framers of the Constitution. The bonds were issued inn i 833 when the Planters and Mississippi Union
banks were organized. Interest later was defaulted and they were not banks were organized. Interest later was aetad became a much debated
mett att maturity
After the Civil war the payments of the bonds ber issue, with many citizens demanding their payment to maintain the state's credit. An amendment to the State Constitution later forbade payment. Federal Constitution, which prohibits impairment of contracts.
The tiny ptincipality, which is the home of famous Monte Carlo, became the its officials at the Paris september when o its officials at the Paris Embassy.
them originally. They were unable to collect State and turned them wever to Monaco so it could bring an original suit
New Jersey.-Report Issued on Financial Condition of State.-A report on the finances of the above State, prepared by Gertler \& Co. and verified by the State Treasurer's office, presents an official statement of the allocation of highway revenues, using tentative figures for 1934, which shows that the gasoline tax for the year is ample to cover all debt service charges for 1934. The revenues from this tax are estimated at $\$ 16,755,000$ as compared with $\$ 16,738,192$ in 1932-33, while debt service charges payable from this source are $\$ 11,749,500$, leaving a balance of $\$ 5,005,500$.
The financial statement of the State as of May 11934 showed total
onded debt of $\$ 185,554,000$ and net debt of $\$ 113,340,978$, the per capita debt figuring out as $\$ 28.05$ and the debt ratio as $1.75 \%$. These figures
 istration, outstanding as of March 28 1934. Assessed valuation, 1933 , is
given as $\$ 6.467,016.699$ of which $86.172 .349,867$ represents real and personal and $2294,666,832$ irst-class rairroad property, the basis of assessment The major sources of revenue, with the amount of revenue from each
source for 1932-33, are listed in the report as follows: General property tax,
$\$ 25,365,758 ;$ railroad tax, $\$ 11,936,757$ i inheritance tax $\$ 5,761,890 ;$ gaso-
line tax, $\$ 16,738,192 ;$ motor vehice license fees, $\$ 14,734,75 ;$ corporation and foreign insurance company, $\$ 5,419,405$; departmental earnings, $\$ 7,729,-$
319; and Federal aid, $\$ 6,906,009$. 9; and Federal ald, $86,900,009$.
New York City.-Governor Lehman Signs Charter Revision Bill.-On May 21 Governor Lehman signed the New York City charter revision bill, in the hope of " $a$ new and modernized structure of Government for the largest city in the United States." Former Governor Alfred E. Smith will be the Chairman of the Commission created by the measure to draft a new charter and submit it to the voters for approval. In a statement on the bill it was stated by the Governor that he considered it one of the most important pieces of legislation which have come before the 1934 Legislature. We quote in part as follows from an Albany dispatch to the New York "Herald Tribune" of May 22 regarding this measure:
The New York City Charter Commission bill became a law to-day by the
executive approval of Governor Herbert H . Lehman. By its own language designed to provide for the people of such city a more efficient and economical form of government, the bill was characterized by the Governor as oone of the most important pieces of legislation" of the year. emerge a new and modernized structure of government for the largest city
in the United states, designed to bring about greater efficiency and
economy."
Smith to Summon Board.
[In New York Alfred E. Smith, Chairman of the Commission, said: "FII act promptly," He probably will call together the members this week.
Presumably the first business will be the selection of counsel to handle the Prest ramifications of legal work.]
The Governor alluded to its last-minute passage by the Legislature and Tlso to the fact that it was the subject of controversy throughout the 1934
session, without mentioning the session, without mentioning, however, that by his own coup it was snatched
from defeat and passed by a lightning roll call as that body was on the point of adjourning sine die.
The text of the Governor's memorandum reads:
TThis bill creates a New York City Charter Co
This bill creates a New York City Charter Commission for the purpose
of formulating a new charter for the City of New York, to be voted upon by the electorate of the city "This bill was passed less than a minute before final adjournment, having been the subject of controversy during the entire session. I regard it as
one of the most important pieces of legislation which have come from the one or the most important pieces of legislation which have come from the
Legislature of 1934 . I am approving it with high hopes that from it will emerge anew and modernized structure of government for the largest city
in the United States, designed to bring about a greater efficiency and in the United States, designed to bring about a
economy."
Creates Commission of 28.
Th bill creates a Commission of 28 members, headed by former Gov-
ernor Smith, as the designated Chairman. The other members of the

| Cohn E. Bowe sr. | Oscar A. Lew | Samucl Seabury |
| :---: | :---: | :---: |
| Stephen Callaghan | ph V. McKee | Mary Evans Smith |
| hard S . | E. W. McMahon | John D. Sullivan |
| F. Collin | James | Frank Taylor |
| George B . Comp | cus |  |
| ${ }_{\text {Alice }}$ Campbell ${ }^{\text {Good }}$ | Nicholas H. Pinto | Charles H H Tuttle |
|  |  |  |
| Hig | John Godfrey Saxe | rank J. Prial |

Mayor LaGuardia Signs Business Tax Bill.-Mayor F. H. LaGuardia signed the gross receipts tax bill on May 22 after a short hearing. The levy, which is expected to yield $\$ 8,000,000$, is payable Aug. 1 on the gross receipts of 1933 in excess of $\$ 15,000$. Most firms will pay at the rate of 1-20th of $1 \%$, but commission merchants, bond and stock brokers, factors and others doing business on a commission basis will pay at the rate of $1-10$ th of $1 \%$ on gross earnings rather than on gross receipts. The commission business was placed on a different footing because most of the receipts are, in effect, collections on behalf of principals. Salaries and wages are not subject to the tax, but the income of professional men in excess of $\$ 15,000$ is taxable at the onetwentieth of $1 \%$ rate

A companion tax bill, imposing a levy of $1 \%$ on the gross receipts of public utility corporations subject to regulation by the Public Service Commission and the Transit Commission is pending in the Board of Aldermen. It already has been passed in the Board of Estimate and it is expected that the lower branch will act soon. A third bill to impose a graduated tax on chain stores has been drastically amended and will come up in the Board of Estimate shortly. The estimated yield from these two measures is $\$ 5,000,000$.

Only a few opponents of the business tax were heard by the Mayor and their objections were quickly over-ruled.

Comptroller McGoldrick Makes Public City Balance Sheet. On May 20 Comptroller Joseph D. McGoldrick made public the balance sheet of New York City as of Dec. 31 1933, the first such statement ever issued in the history of the city. In releasing this report, the Comptroller made good on the promise of the late Comptroller Cunningham to issue simple and intelligible information on the financial status of the city.
The statement shows total liabilities of $\$ 2,774,420,333$, of which $\$ 2,168,637,704$ is in long-term funded debt and another $\$ 200,000,000$ in corporate stock notes, to be converted into funded debt. Assets are also set down at \$2,774,420,333 , the principal item being $\$ 1,876,391,435$, which is to be raised from future tax budgets or in income from city docks, water service, subways and other facilities. The outstanding obligations of the city on land, buildings, subways, docks, water systems and other capital assets are reflected in the smaller amount.

Efforts to modify the bankers' agreement with the city were touched upon in a statement by the Comptroller accompanying the balance sheet. We quote briefly from the

New York "Herald Tribune" of May 21 regarding this new procedure by the Comptroller's office:
The first balance sheet ever to be compiled, setting forth the financial
condition of New York City, was made public yesterday by Comptroller
 liabilities amounting to the same figure. In addition the report, computed
as of Dec. 31 193, estimated the present value of cityowne dand, biuld-
ings and impromements ate $\$ 4,05,60,000$, while the assessed value or
taxable real estate was placed at $\$ 18,463,010,858$ for 1933 and $\$ 17,149,-$ 236,557 for 1934 .
In an explanatory comment on the report Dr. McGoldrick disclosed that
since In an explanatory comment on the report Dr. McGoldrick disclosed that
since Jan. 1 and to May 11 the city has collected $\$ 58.30,202.12$ of the
$\$ 209,01,24.85$ worth of tax arrears outstanding on Dee. 31 thus re-
ducing the figure to $\$ 149,441,710.19$. He also pointed out that tax antici-
 been reduced by cosh payments to $8131,499,500$ as of May 15 . Up to
May 11 the city has colected $\$ 16,78.51 .81$ of the $\$ 64,478,388.53$ in out-
standing assessments levied but not coilected on Dec. 31 .

## Funds Ample for Borrowing.

Dr. McGoldrick called attention to the summary of the city's debt-incur-
ring power, which disclosed a difference of $\$ 495,189,782.83$ between the
legal limit of $\$ 1,846,085,000.80$ and the existing debt. legal limit of $\$ 1,846,085,000.80$ and the existing debt. The reduction in assessed valuation of taxable real estate, on which the debt limit is fixed,
he said, brings the difference to $\$ 363,812,352.73$ as of March 1 last. How-
ever, he continued, this "is ample for the borrowing of such additional funds as the city may require for various, purposes, including all capital improvements immediately contemplated. Mr. McGoldrick explained that in re-
Although completed by him, Mrase
leasing the report he was carrying out the campaign promise of his predecessor, the late Major W. Wrthur Cunninghamp, who had devoted por much
painstaking effort " to perfecting an intelligible yet simple form for the painstaking effort" to perfecting an intelligible yet simple form for the
balance sheet. The Comptroller also announced that he would carry out balanice sheet. The Comptroller also announced that he would carry out
the plan of Mr. Cunningham to issue weekly bulletins on current financial
transactions soon and that he plans a new balance sheet showing the city's position as of Jume 30 .
In addition to a forew
In addition to a foreword by Dr. MeGoldrick, the statement consists of a delineation or the respective funds of the city, presented in parallel col-
umns and consolidated form, as well as totals and details. Dr. Magoldrick
also found it necessary to include explanatory comment for each of the also found it necessary to include explanatory comment for each of the
several headings; a statement of the funded debt; a restatement of the several headings; a statement of the funded debt; a restatement of the
assessed valuation of taxable real estate; an estimate of the value of cityassessed valuation of taxable real estate; an estimate of the value of cit
owned property and a summary of the debt-incurring power of the city.
New York State.-Governor Lehman Signs \$40,000,000 Relief Bond Bill.-Governor Herbert H. Lehman on May 22 signed the bill of Senator Wicks, providing for a new bond issue of $\$ 40,000,000$ for unemployment relief in addition to $\$ 115,000,000$ already provided by the State for the same purpose during the depression. The measure will come up for a vote at the general election in November. The amount is calculated to carry on relief work from Nov. 15 this year to Feb. 151936.
Approval also was given by the Governor to a bill introduced by Senator Wicks which appropriates $\$ 10,000,000$ out of the bond proceeds. It is provided $\$ 7,000,000$ must be used to reimburse municipalities and the remaining $\$ 3,000$,000 for direct grants to cities, counties and villages. If the voters approve the bond issue the said funds will be available on Nov. 15.
An Albany dispatch to the New York "Herald Tribune" of May 23 reported on the bill in part as follows:
Governor Herbert H. Lehman to-day signed the Wicks bill submitting to the voters at next ralrs election another bond issue proposal, this time
of $\$ 40,000,000$ for unemployment relief. There have already been two
other such bond issues one of 830 . other such bond issues, one of 830000,000 and another or $860,000.000$ the
atter having been voted for last fail. In addition there has been two direct latter having been voted for last fall. In addition there has been two direct
appropriations, one of $\$ 5.000 .000$ and the other $\$ 2000,000$ This, in-
cluding the proposed new $\$ 40,000,000$ bond issue, would bring the State's appropriations, one of $\$ .00,000$ and the other $\$ 20,000,000$. This, in-
cluding the proposed new s $40,000,000$ bond issuue. Would bring the State's In unemployment relier contributions to $\$ 155,000,000$.
In recommending the $\$ 40,000,000$ proposal to the Legis
In recommending the $\$ 40,000,000$ proposal to the Legislature, Governor be necessary for relief purposes. The $\$ 40,000,000$ would be expected to meet unemployment needs from Nov. 15 1 1934 to Feb. 15 1936. In addition to signing the main bill the Governor also approved a companion
measure which provides that if the bond proposal is approved at the measure which provides that if the bond proposal is
polls $\$ 10,000,000$ will become immediately a vailable.
Governor Continues State Salary Cuts.-The Governor signed on May 22 the Twomey bill, continuing for another year the emergency cuts in State salaries of more than $\$ 2,000$ in a graduated scale of from $6 \%$ to $33 \%$. The extended period will cover the fiscal year beginning July 1 this year, the cut having been put in effect a year ago.
Bill to Reduce Taxes by Utility Profits Vetoed.-Announcing his disapproval of a bill which would have permitted villages owning electric light systems in Nassau County to apply to tax reductions any earnings of a system in excess of its obligations and sinking fund requirements, Governor Lehman asserted that, in urging municipal ownership as part of his atility program, which he forced the Legislature to adopt this year after a long and difficult struggle, he "did not have in mind the use of municipal plants for the purpose of shifting the burdens of government from taxpayers to consumers." The said bill was introduced by Assemblyman Harold P. Herman, Republican.

Rhode Island.-Voters Approve Loan Proposals.-At the election held on May 18-V. 138, p. 3313, the voters approved the three proposals calling for loans aggregating $\$ 4,572,000$, to be devoted as follows: $\$ 1,000,000$ for unemployment relief; $\$ 950,000$ for general purposes, and $\$ 2$,622,000 for various public works projects.
In connection with the above report we quote in part as follows from an article in the Providence "Journal" of May 19 on the election:

Rhode Island voters yesterday, by overwhelming majorities, approved the
$1,000,000$ loan for relief and the $\$ 950,000$ loan for meeting the State's $31,000,000$ loan for relief and the
deficit for the current fiscal year.
Early returns indicated that the relief loan had been approved at more than five to one, while the other loan met approval nearly four to one.
The $\$ 1,000,000$ unemployment relief loan is intended to supplement The $\$ 1,000,000$ unemployment relief loan is intended to supplement
existing State relief funds and the unexpended balance of the $\$ 3,000,000$
bond issue authorized by the voters last year. It is designed to carry the bond issue authorized by the voters last year. It is designed to carry the
burden of the depression still resting as an obligation upon the State. ourden of the depression still resting as an obligation upon the state $\$ 950,000$ loan is designed to wipe out the operating deficit for the current fiscal year, ending on June 30 next. It does not provide for any State financing beyond that date. The State's budget for the next fiscal
year, June 30 1934, to June 301935 is still unprovided for and is expected year, June 301934 , to June 301935 is still unprovided for and is expected to be taken up at a spec
soon by Governor Green.

May Borrow $\$ 950,000$.
Yesterday's approval of the loan gives the General Treasurer authority
to borrow $\$ 950,000$ through an issue of notes or bonds for the State's
general fund. This is in addition to the authority already vested in him State Board of Public Roads in settlement of a the total provided in this authorization be paid to the State Board of Public Roads in settlement of a temporary loan from the The balance will be applied to the deficit.
By majorities ranging from two to one to six to one, Rhode Island's electorate yesterday approved two to one to six to one, Rhodic Works Administration projects, The proposed $\$ 360,000$ improvement program for the State Airport at Hillsgrove was approved by a three to one vote.
Nine projects for new buildings and imp
Nine projects for new buildings and improvements at the State College,
Kingston, were approved by majorities ranging from two to
The $\$ 212,000$ project for construction of a breakwater and improvement
of the basin area on Point Judith was approved by $21 / 2$ to 1 State Office Building Voted.
Although voted down in many of the smaller towns, the $\$ 144,000$ project
for construction of an addition to the State office building was put over or favorable returns from the metropolitan precincts. The $\$ 8,000$ project or
for improvement of the Bristol County Courthouse was in the same category.
Most popular throughout the State Most popular throughout the State, on the basis of scattered returns from nearly every city and town, were the projects for improvements at the State of any projects, six to one.
South Dakota.-State Retiring from Public Business.The Los Angeles "Times" of May 13 carried the following special article from Pierre, S. Dak., on the retirement of the above State from its various enterprises into public interests, which are said to have been very disappointing ventures, involving the issuance of many millions of bonds to carry on the projects and on which payments have still to be made with revenues of the State which did not accrue from the interests involved:
"To keep the State enterprises from ruining the State," says Governor Tom Berry.
These State enterprises were foisted on South Dakota by the same
spirit which launched the Non-partisan League and the Farm Holiday "The result has been disastrous, ghastly," says Governor Berry. of the other State properties. Governor Berry is offering the mine for wale. of the other State properties. Governor Berry is offering the mine for sale.
The State Coal Commission has resigned and the Governor has appointed Charles Brady to dispose of the mine.
Looks as though it will be a total loss," says Governor Berry.
South Dakota went into the coal business fourteen years ago in the heyday of the Nont into the coal League movemenent. The State opened a
new mine built a short railroad to haul out the coal, purchased a switching locomotive and went into the coal business at a cost of $\$ 187,000$.
"Looks like a total loss to the State," reiterates Governor Berry.

Farm Loans, Too.
The same spirit that put the State in the coal business forced a farm $\$ 26,000,000$ with indications that this amount will have to be raised by direct taxation on the farmers and business men. it went the bank deposit law was behind approximately $\$ 45,000,000$ when this sum but the citizens of the state have to bear it just not have to pay That farm loan system was inaugurated to force the insurance companies and Eastern savings banks out of the farm loan business in South
Dakota. The plan was that the State should issue bonds and lend the Dakota. The plan was that the State should issue bonds and lend the
money to the farmers with their farms as security. But no limit was money amount of bonds which could be issued.
the a result more than $\$ 60,000,000$ of these bonds were issued and sold. As a result more than $\$ 60,000,000$ of these bonds were issued and sold.
Money was simply shoveled out. Appraisals were extremely liberal. Thousands of farmers borrowed all the money they could from this fund, held on to their farms as long as they could without paying a cent of inclose and take possession of the property. South Dakota has foreclosed on $\$ 21,000,000$ of these loans.

Up to Taxpayers.
More than $\$ 30,000,000$ worth of bonds are outstanding against the State as a whole. It is the general belief that the State will have to collect
about $\$ 26,000,000$ in general taxes to pay these bonds. The remainder will be taken care of through gasoline taxes, a portion of the general income tax, miscellanous fines and fees and such savage as can be saved from
the general wreck of the system, all indirect taxes on the people, however the general wreck of the system, ais a cement plant located at Rapid City,
The other Stateowned project is
in the Black Hills. The cement plant is a success.

Texas.-Motion Filed in Supreme Court for Reconsideration of Decision on Bond Approvals.-Four law furms representing the holders of more than $\$ 1,000,000$ of Corpus Christi bonds have filed a motion in the State Supreme Court requesting the Court to reconsider its recent decision refusing a mandamus to compel the Attorney-General to approve Houston water works bonds-V. 138 , p. 3478 -stating that the decision invalidates or jeopardizes similar issues of various other cities. An Austin dispatch to the Dallas "News" of May 18 reported in part as follows on the action: Corpus Christi water works bonds in excess of $\$ 1,000,000$, as well as
similar issues of various other cities, have been invalidated or jeopardized by the Supreme Court's recent decision refusing a mandamus to compel the Attorney-General to approve an issue of $\$ 2,502,000$ additional Hous-
ton water works bonds, according to an amicus curiae motion filed in the Supreme Court Thursday by four law firms representing persons holding
more than $\$ 1,000$. 000 of Corpus Christi bonds more than $\$ 1,000,000$ of Corpus Christi bonds. The petitioning lawyers C. A. Leddy. The motion backs up a rehearing motion filed by the City of Houston.
In the Houston case the Supreme Court held that the income of the waterworks system could not be impaired or pledged to pay a second
series of bonds until the first series had been paid and canceled. The amicus curiae motion says that "if this decision stands it not only
will invalidate millions of dollars of securities which have been issued in good faith and purchased by innocent persons, but will hamper cities and
towns throughout the State in properly maintaining their utility plants and in constructing extensions and betterments which are soir utility plants and in constructing extensions and betterments which are sorely needed in order
to give, their inhabitants the kind of service to which they justly are en-
titled.

United States.-President Signs City Debt Relief Bill.President Roosevelt signed the municipal bankruptey bill on May 24, authorizing cities to revise their debt structures if they obtain the consent of a two-thirds majority of creditors and Federal court approval, according to an Associated Press dispatch from Washington, which had the following to say on the measure:
President Roosevelt to-day signed into law a measure which grants relief program that extends aid to virtually every type of debtor in the country.
One measure of the broad program that was started in 1933 remains to bould extend to them provisions similar to those that already have been
would granted individuals, farmers, railroads and municipalities.
In general the plan allows these types of debtors to scale down their court approval.
Under the measure signed to-day a little town or a metropolis may, with Under the measure signed to-day a little town or a metropolis may, with
the consent of $51 \%$ of the holders of its outstanding obligations, take a

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refinancing plant to the District Court. If the Court finds it equitable
and $75 \%$ of the creditors then agree, the refinancing or scaling down of the municipality's debts may be carried out.
Proponents of the legislation said this would prevent a minority of the creditors from keeping a town or city hopelessly in the red by refusing to accept any debt adjustment, as they may do at present. Opponents
contended it would ruin the municipal bond market by making investors contend of the stability of such obligations.
Drainage, levee and irrigation districts
Drainage, levee and irrigation districts are included; but they require
only $30 \%$ and $662-3 \%$, respectively, of the creditors' approval for the
application and agreement application and agreement.

## BOND PROPOSALS AND NEGOTIATIONS

ACEQUIA INDEPENDENT SCHODL DISTRICT NO. \& (P. Ood
 district are called for reoemmotion at atoor at the office of the Treasurer
 ADAMS COUNTY SCHOOL DISTRICT NO. 27 (P. O. Brighton),
 ALBANY, Albany County, N. Y. BOND SALE.-The S1,990,000 awarceat a syndicate composed of Kidder, Peaboce


$\$ 700,00023 / 4 \%$ refunding bonds. Due $\$ 70,000$ on June 1 from 1935 to $400,00021 / 2 \%$ public impt. bonds. Due $\$ 20,000$ on June 1 from 1935
to 1954 incl. $340,00023 \% \%$ water refunding bonds. Due $\$ 34,000$ on June 1 from $200,000 \frac{1}{21} / 2 \%$ series A emergency relief bonds. Due $\$ 20,000$ on June 200,000 from 1935 to 1944 incl. $100,00021 / \% \%$ school bonds. Due $\$ 5,000$ on June 1 from 1935 to 1954 incl.
$50,000254 \%$ municipal equipment bonds. Due June 1 as follows: 6,000 from 1935 to 1941 incl, and $\$ 8,000$ in 1942 .
Each issue is dated June 11934 . The successful bidders are making
public re-offering of the bonds at prices to yield from 0.75 to $2.85 \%$ ac corcing to mared to be legal investment for savings banks and trust funds in New York state. The following is an officia list of the other bids for the bonds and indicates the
to the city on which each of the tenders was based:
Bidder-
Halsey Stuart \& Co.; Stone \& Webster and Blodgett; Phelps Fenn \&
Co.; Marine Trust Co.; J. \& W. Seligman \& Co.; Graham Parsons, and G.M.-P. Murphy slyth \& Co., Inc.; Dick \& Merle-Smith; Roosevelt \& Weigold Chase National Bank, Managers; First of Boston Corp.; $\overline{\mathrm{M}}$. $\overline{\mathrm{W}}$. Harris \& Co. Inc., Northern Trust Co.; R. H. Moulton \& Co., National Commercial Bank \& Trust Co of Albany; City Co. of Trust Co of New York -ank, Albany, R. L. Day \& Co., New
New York state National Band York; First National Bank, New York, and Barr Brothers \& Manufacturers \& Traders Trust Co- Taylor \& O.; Salomon Brothers
Bacamerica-Blair Corp. Kean, The
\& Hutzler; Darby \& Co. Ediward B. Smith \& Co., and Geo, B. \& Hutzler; Darby \& Ċ Kean, Taylor \& Edward B. Smith \& Co., and Geo. B. ALGONAC, St. Clair County, Mich.- BOND ISSUE DEFEATED.-
At the election held on May $15-\mathrm{V} .138, \mathrm{p}, 3313$ - the proposal to issue At
$\$ 43.000$ water filtration plant construction bonds was defeated by a vote
of 302 to 214 . ALLEGHE
ALLEGHENY COUNTY (P. O. Pittsburgh), Pa.-PROPOSED
$\$ 1,500,000$ ROAD BOND ISSUE.-M. W. Snyder, Chief Clerk that the County Commissioners may rescind previous legislation providing an issue in amount of $\$ 1,500,000$.
ALLEN COUNTY (P. O. Lima), Ohio.-BOND OFFERING.-J. L. bids until 11 a. m. (Eastern Standard Time) on June 2 for the purchase

 Each issue is dated May 11934 . Principal and semi-annual interest payat a rate other than $6 \%$, expressed in a multiple of 1,4, of $1 \%$, will also be considered. A certified check for $1 \%$ of the bonds bid for, payab
order of the County Treasurer, must accompany each proposal.

AMHERST, Amherst County, Va.-BONDS VOTED.-At the election $\$ 25,000$ in water supply bonds by a count of 47 to 30 . $\$ 25,000$ in water supply bonds by a count of 47 to 30.
AMERICAN FALLS INDEPENDENT SCHOOL DISTRICT NO. 1 held on May $8-V, 138$, p. 3133-the voters rejected the proposal to issue $\$ 125,000$ in school building bonds.
AMSTERDAM, Montgomery County, N. Y.-MAY USE MOHAWK
RIVER BRIDGESINKING FUNDS,-Under the provisions of the Stokes bill, signed by Governor Lehman as Chapter 681, Laws of 1934, the city ing Fund to pay principal and interest requirements on city bonds during 1934.

ANACONDA, Deer Lodge County, Mont--BOND SALE.-The $\$ 43,350$ issue of refunding bonds offered for sale on May $21-\mathrm{V}$. 138, p. 2962 according to the Oity Clerk.
ANAHEIM UNION HIGH SCHOOL DISTRICT (P. O. Anaheim), Orange County, Calif. BONDS VOTED. At the election held on May 15 $5 \%$ high school building bonds by more than the required two-thirds majority
ANDOVER, Essex County, Mass.- BOND ELECTIION.- At an election
to be held on May 31 the voters will be asked to sanction a revision of the erms under which the voters wion of a new junior high school building will be financed by the Public Works Administration. These include a
reduction of the proposed bond issue for the purpose from $\$ 406,000$ to reduction of the proposed bond issue for the purpose from $\$ 40$
$\$ 293,300$ and provision for sale of the bonds to private investors.
ARAPAHOE COUNTY SCHOOL. DISTRICT NO. 6 (P. O. Littleton),
Colo-BONDS VOTED AND SOLD.-At the election on April 18-V. 138 , p. 2288 -the voters approved the issuance of the $\$ 82,500$ in $4 \%$ refunding p.
bonds. Denoms. $\$ 500$ and $\$ 1,000$. Dated April 15 1934. Due $\$ 5,5 \mathrm{Co} 0$
from Oct. 151935 to 1949 incl. It is said that these bonds have been 1 sold.
ARKANSAS CITY, Cowley County, Kan.-MATURITY. - In conbonds to the Columbian Securities Corp, of Topeka at a price of 103.22 $\overbrace{\text { May }}^{V}$. 138 , p. 3313 -we are now informed that the bonds mature 1937 to 1943 , giving a basis of about $3.65 \%$.

ATLANTIC CITY, Atlantic County, N. J.-ELIMINATES DEBT SERthorized omission from the 1934 budget of provision to meet $\$ 2,488,009$ in debt service charges, in accordance with recent State legislation sanction ing agreements
city's budget stays at about $\$ 4,250,000$, instead of $\$ 6,740,000$, which was
the the amount fixed by Walter R. Darby, State Auditor. It was the decisio of Mr. Darby that muncipal budgets must include provision for debt service charges, notwithstanding any agreement arrived at between a
municipality and its creditors, that necessitated enactment of enabling
legislation to provide for such omission COMMITTEE TO ACT ONLY FOR CITY BONDHOLDERS. - The pro-
tective committee, headed by Henry Bruere, which was originally organized to act in behalf of the bondholders of both Atlantic City and Atlantic
County-V. County-V. 137 , p. 1442 -announced on May 21 that because of recent
decisions by the supreme Court of New Jersey it would have to discontinue
representing representing creditors of the County and henceforth concern itself only in
behalf of debtors of the City. The "Herald Tribune" reported on the and Atlantic County, Nrotective committee for obligations of Atlantic City that recent devisions of the New Jersey Supreme Court have made it ingovernments. The committee indicated that it would act only for holdeal governments. The committee indicated that it would act only for holders
of Atlantic City bonds, and would return without charge bonds of Atlantic
County deposited with it. "The New Jersey Supr brought by New Jersey counties against cities. It was maintaine suits brought by New Jersey counties against cities. It was maintained that
cities in the State are obligated to pay to their respective county govern-
ments, out of first moter ments, out of first moneys a vailable, taxes, collected by the cities for the
counties. Atlantic City is in arrears on payments to the County, and the
possibility of a conflict of interest between holders of the obligations of the two government units thus arises. Bruere will continue to act for Atlantic Oity bondholders. Fred N. Oliver, Box 340, Grand Central Postoffice Trust Co. is depositary. In a communication to Atlantic City bondholders the committee states that a debt r r
ATLANTIC COUNTY (P. O. Atlantic City), N. J.-BUDGET EX-
CLUDES DEBT SERVICE ITEM.-In accordance with a measure passed by the State Legislarure, legalizing agreements between municipalities and bondholders regarding payment of maturing obligations, the
County Tax Board on May 19 authorized the elimination of $\$ 615,137$ from the budget for 1934 on account of debt service charges, reports a dispatch such action, the budget schedule remains slightly less than $\$ 1,500,000$ rather than more than $\$ 2,000,000$.
D. WRORA SCHOOL DISTRICT NO. 129, III.-BOND OFFERING.auction at $7: 30 \mathrm{p}$ p. M. (Daylight Saving Time) on June 2, an issue of $\$ 190,000$ $\$ 1.000$. Due Dec. 1 as follows: $\$ 15,000$ in 1941 and $\$ 35,000$ from 1942 to 1946 incl. The bonds are registerable as to principal only and will be payable, together with semi-annual interest (J. \& D.) at the Township on April 7 1934. Additional indebtedness of $21 / 2 \%$ of the assessed valuation was also authorized at the same time. Proposals must be accompanied by a certified check for $3 \%$ of the bid, payable to the order of the Board of
Education. Legality to be approved by Chapman \& Cutler of Chicago. MC. E. STROUD DRAINAGE DISTRICT NO. $\mathbf{7}^{\mathbf{7}}$ (P. O. Calhoun), connection with the $\$ 21,000$ loan for refinancing, recently authorized by the Corporation-V. 138, p. 3482-it is stated by the District Treasurer that the matter has not been definitely settled. He says that the bond-
holders have not passed on the matter and it is uncertain when they will

BAKER, Baker County, Ore--COURT ORDERS CITY CLERK TO ADVERTISE BONDSALE.-The following report on a contemplated bond "The State Supreme Court, in an opinion written by Justice Bailey, o-dy of plark of the city of Baker, to advertise for sale sewage dasposal plant bonds of $\$ 104,-$ "The suit was brought by Bert L. Harvey and other Commissioners of the city of Baker, after Clark had held that the indebtedness of the munici-
pality, together with the bonds, would exceed the city's debt limitation
authorized by statute."
BAY CITY, Bay County, Mich.-PROPOSED BOND SALE.-Following approval of egislation on May 14, City Treasurer David Miller stated Commission would be offered for sale at an early date. Rate of interest
will be $41 / 2 \%$. The city also plans to issue $\$ 103,0006 \%$ notes against delinquent 1930 and 1931 taxes, to mature in 1937.
BELOIT, Rock County, Wis.-BOND SALE DETAILS. - The $\$ 78,000$
$\%$ refunding bonds that were purchased by T. E. Joiner \& Co., Inc., of Chicago-V. $138, \mathrm{p} .3475$ are more fully described as follows: coupon
bonds dated May 151934 . Denom. $\$ 1.000$. Due from June 11935 to 1947 .
Interest payable J. \& D. These bonds were awarded at par.
BENTON HARBOR SCHOOL DISTRICT, Berrien County, Mich.-
OONDS APPROVED.-The State Public Debt Commission on May 15 BONDS APPROVED. The State Public Deb
approved an issue of $\$ 375,000$ refunding bonds.
BERKS COUNTY (P. O. Reading), Pa.-BOND SALE.-The \$850,${ }_{21}^{21} \mathrm{~V}$. 138 . Rollins \& Sons, Janney \& Co., Bioren \& Co. A Ryndicate composed at a price of 100.547, a basis of about $3.94 \%$. Dated June 1 1934 and due
on Dec. 1 as follows: $\$ 50,000$ from 1939 to 1943 incl, and $\$ 100,000$ from 1944 to 1949 incl. The one other bid received, an offer of 100.317 for $43 \%$ Graham Paisons \& Co. and Yarnall \& Co., was rejected because of irregularity.
The successful bidders are making public re-offering of the bonds as
follows: $\$ 250.000$, due serially from 1939 to 1943 incl., priced at 102.75 . follows: $\$ 250,000$, due serially from 1939 to 1943 incl, priced at 102.75 , at 103 , yielding approximately 3,65 to $3.74 \%$. They are declared to be
legal investment for trust funds and savings banks in the States of Pennlegal investment for trust funds and savings banks in the States of Penn'pay lable from ad valorem taxe
BIRMINGHAM, Jefferson County, Ala.-BOND OFFERING.-
Sealed bids will be received until noon on June 12 by C. E. Armstrong, Sealed bids will be received until noon on June 12 by C. E. Armstrong,
City Comptroller, for the purchase of a $\$ 300,000$ issue of public impt. from June 301937 to 1946, incl. Prin, and int. payable in lawful money at the Central Hanover Bank \& Trust Co. in N. Y. City The approving interest rate to be stated by the bidder, not exceeding the legal rate of
interest in the state. The bonds may not be sold for less than $95 \%$ of par value, plus accrued interest to date of delivery of the bonds and payment therefor. The bonds will be delivered to the purchaser on June 30, unless
a later date shall be mutually agreed upon. A certified check for $1 \%$ of
the amount of bonds id the amount of bonds bid for, payable to the city, is required.
BISMARCK SCHOOL DISTRICT (P. O. Bismarck), Burleigh
County, N. Dak.-BOND
OFFERING.-Sealed bids will be received until $8 \mathrm{p} . \mathrm{m}$. on May 31 by R. Penwarden, District Clerk, for the purchase of May 151934 . An allotment of $\$ 308.700$ has been approved by the Public Wos

BOSTON, Suffolk County, Mass.-LOAN OFFFRING.- City Treas-
Ber, John H. Dorsey, will receive sealed bids until 12 m . on May 29 for the purchase of $\$ 3,000,000$ tax anticipation notes, dated June 11934
and due on Oct. 101934 . Bids to be made on an interest to following,
365 days to the year basis. BOULDER COUNTY SCHOOL DISTRICT NO. ? (P. O. Boulder), Colo.-BONDS DEFFEATED. At the election held on May is V. 138 ,
p. 2782 the voters rejected the proposal to issue $\$ 371,000$ in $4 \%$ high
school building bonds, according to the District Secretary.

BOWLING GREEN, Warren County, Ky -- RATE CUT ON FEDERAL Journal" of May 15: interest rate on the $\$ 616,000$ Federal loan through
 being completed, was
was from $51 / 2 \%$ to $4 \%$.
The loan, which was obtained from the Reconstruction Finance Cor
poration, is to be paid through regular payments over a period of 40 years. Lehman has signed as Chapter 678, Laws of AUTHORIZED-Governor authorizing the city to annul the local assessment for the extension of BUFFALO AND FORT ERIE PUBLIC位 racturers \& Traders Trust Co. of Buffalo made public offering on May Man
at a price of par and accrued interest, $\$ 1,284,4005 \%$ series A and A-1 coupon or registered first lien bonds, dated Jan. 1 1.394 and due Jan. 1
1954. Optional, according to the bankers, as follows: Both series are 1954. Optional, according to the bankers, as follows: Both series are Authority at 101.50 and interest on any interest payment date, on or after
Jan. 1 1942, upon four weeks' notice. Not to exceed $10 \%$ of the issue is
und upon like notice, subject to the following restrictions: Series price and
 (Jan. 1 and July 1) payable in any coin or currency of the United States of America which, at time of payment is legal tender for public and private
debts, at the principal office or the Manufacturers and Traders Trust
or at the opt Erie Publict Bridge Aue holdorer, at the principal ooffice of Buffalo and For in the City of Buffalo, New York
The bonds, which have been approved as to tey Whe bonds, which have been approved as to legality by Reed, Hoyt \&
Washburn of New York, are legal investment for savings banks and trust funds and for all pubbic, officers and bodies in New York state. They are
the balance of an authorized issue of $\$ 4000$, the balance of an authorized issue of $\$ 4,000,000$, the balance having been connection with its acquisition of bridege properties. The efollowing informa-
tion with respect to the bonds and the nature of the Bridge Authrity is taken from the bankers' detailed offering notice:
These bonds are direct and general obligations of Buffalo and Fort Erie on the real estate and bridge property of Buffalo and Fort Erie Public Bridge Authority, including structures and approaches and lands and easements used therewith, and will befurther secured by a pledge of revenues
and tolls arising out of the use of the bridge. This is the balance authorized issue of $\$ 4,000,000$ for the purpose of acquiring the bridge and bridge properties and other incidental corporate purposes the remaining
$\$ 2,715,600$ having been taken directly in exchange by holders of tirst mortgage bonds and debenture bonds of Buffalo and Fort Erie Public properties by the Bridge Authority County. New York and Welland County County, New York and Welland County, Ontario. Under the terms of the time to time a rate of tolls for the use of bridge, approaches, connection and appurtenances for peedestrain and vehicular traffic sufficiens, connections for the payment of taxes, interest, operating expenses, maintenance and requirements to redeem not less than $1 \%$ nor more than and sinking fund
 politic, duly creat Parliament of the Dominion of Canada, $24-25$ George $V$, 1934 , assented to March 281934, and consented to by the Congreos of the United States of
BURLINGTON, Alamance County, N. C.-NOTE SALE.-The Nation notes of Bur
BUSHNELL, McDonough County, III--PROPOSED BOND SALERex Lomax, City Clerk, reports that an issue of $\$ 62,000$ gas plant con-
struction bonds is scheduled for sale. A Aoan and grant of $\$ 80,000$ for the project has be
138 . p. 3133 .
CALDWELL (P. O. Lake George), Warren County, N. Y- BOND
ISSUE BILL APPROVED. -The Feinberg bill authorizing the Town to ISSUE BILL APPR for the construction of a new comming the Town to convention hall bonds, providing the voters a approve of the center and
CALIFORNIA, Moniteau County, Mo.-COURT ASKED TO RE-
TRAIN BOND REGISTRATION. The Missouri Utilities Co. is said to ave filed an order in the County Circuit Court recently, requesting that the Board of Aldermen, Mayor and other city officials, and the Auditor of State be restrained from registering an issue of $\$ 100,000$ in bonds that was voted by the city for the construction of a municipal electric light plant.
(An allotment of $\$ 155$, ,ooo for the project has been approved already by the
CAMBRIDGE INDEPENDENT SCHOOL DISTRICT NO. 4. (P. O Cambridge), IEanti County, Minn.-BOND OFFERING DETAILSS. In connection with the offering scheduled for May 25 , or the $\$ 30,000$ school
monds-V. 138, p. $3475-$ we are advised that they will bear interest at
 polis, will be furnished.
CAMDEN COUNTY (P. O. Camden), N. J.-BONDS NOT SOLD.or registered building and park bonds, including two issues of $\$ 1,000,000$ ach. Dated June 11934 and due serially from 1936 to 1970 incl.- $-V$. each. $\quad 3314$. It is understood that holders of outstanding te
obligations will be asked to exchange them for long-term bonds.
CANAVERAL HARBOR DISTRICT (P. O. Titusville), Brevard County, Flerk of the Board of County Commissioners that the Board has no by the Clerk of the Boara ment bonds that were approved by the voters on Apriil $30^{\circ}-\mathrm{V}$. 738. . P. 3314. mestates that the election was held purely for the purpose of creating the above District, and being in a position to
in the future as conditions might warrant.
CASCADE COUNTY (P. O. Great Falls), Mont.- BOND CALL.-



CEDAR RAPIDS, Linn County, Iowa.-BOND SALE.-A $\$ 371,000$ issue of $4 \%$ semi-annual sewer outlet and purifying plant bonds was offered
for sale on May 21 and was awarded to the Merchants National Bank of Cedar Rapids, paying a premium of $\$ 19,251$, equal to 105.1889 a basis of man \& Cutier of Chicago
CENTER POINT INDEPENDENT SCHOOL DISTRICT (P. O. enter Point, Yowa.- BON MaFFERING. - Both seale, secretary of the Board of Directors, Dated Jan. 11934 . Due $\$ 1.000$ from $4 \%$ school bonds. 1947 , incl. The approving opinion of Chapman \& Cutler of Chicago will
CHAMPAIGN COUNTY (P. O. Urbana), III--ADDITIONAL IN-FORMATION.-Gas $\$ 125,0005 \%$ coupon refunding bonds reported sold serially from 1942 to 1948 incl. Callable prior to maturity date. Interest payable in M. \& N
CHESTER, Orange County, N. Y.- PROPOSED BOND ISSUE.The Board of Trustees recently
of $\$ 3,000$ water supply bonds.

CHICAGO, Cook County, III.- $\$ 7,000,000$ BONDS OFFERED FOR offering on May 23 of $\$ 7.000,0005 \%$ coupon (registerable as to principal)
 interest (J. \& J.). payable at the City Treasurer's office, or at the office

of the fiscal agent of the City in New York City. Legality approved by Chapmand eutler or Chicago. The bonds, in the opinion of the bankers, are eeigible to secure Postal Savings deposits and, according to latest | and trust funds in Now York, Massachusetts, Connecticut, Illinois and |
| :--- |
| other States. They are part of the total of | bankers purchased privately or tast weet, waccording to report, as follows:

$\$ 7,000,000$ refunding bonds at a certificates at a price of 1017 a price of 101 and $\$ 3,000,000$ wator fund the present offering of $\$ 7,000,00$ bonds, the bankers report as follows: the past six months as a result of of the Skicago hald, been stimulated during County Treasurer serve as receiver for income-producing property de-
linquent in the payment of taxes and as receiver to apply income to the pay improving. The financial statement by the City Comptroller, as of
be
Bi 18 . 1934 shows an assessed valuation, 1932 , of $\$ 2,474,836,133$ and a May 181934 shows an assessed valuation, 1932, of $\$ 2,474,836,133$ and a Record of tax collections and the reductions which have been made in
total tax levies extended are shown in the following table:


* Second instalment representing $50 \%$ of 1932 taxes not delinguent until
July 1934 Stsimated tax levy extensions for the year $1933, \$ 61,357,319$,
and for the year $1934, \$ 60,871,674$. and In addition to the funded debt the City of Chicago had outstanding on May 18,1934 a total of $\$ 71,979,966$ in tax anticipation warrants, of which
$\$ 25,225,966$ were in the hands of the public and $\$ 46,754,000$ were carried as investments of city funds. These warrants are retired as taxes are
collected, being a specific charge against the particular taxes against which collected, being a specific charge against the particular taxes against which
they are issued, and do not represent a general obligation of the city There are also, outstanding si8,025,800 water certificates payable only
from revenue of the water fund." from revenue of the water fund.
(The bankers' official re-offering of the above bonds appears as an
advertisement on page V1II of this issue.) CHICAGO, Cook County, III.-PARK CONSOLIDATION DISTRICT PREME COURT. In decision handed down on May 14, Circuit Court Judge Fred Rush upheld the constitutionality of the Park District Act, under which 22 park systems in the city are to be consolidated as a restult or ond
proval of the amalgamation at a referendum held April 10 1934-V 128 proval or the amaision which was given in quo warranto proceedings brought by State's Attorney Courtney will be appealed immediately to the State
Supreme Court in the hope that a ruling will be made during the June torm of that body. The Chicago "Tribune" of May 15, from which the "The proceeding was of a friendly nature, the State's attorney bringing the case at the request of Mayor Kelly for the purpose of hastening the actual consolidation of the park systems. Technically, it sought to ees-
tablish the right of the Mayor to appoint the Commissioners of the Chicago tablish the right of the Mayor to appoint the Commissioners of the Chicago
Park District, and was brought against the Mayor and the Commissioners who are Robert J. Dunham, Harry Joseph, Martin H. Kennelly, Bessie Who are Riobert John Dunham, H,
O. NiNeill, and John R. Nash;
".The argument for the State's attorney was made by Floyd E . Thompson, attorney for the smail Parks Association. He challensed the validity of the Act on several grounds, the one stressed most prominently bing that
the title of the Park Act violated the provision of the constitution which provides that each act of the legislature should embrace only one subject
which is expressed in the title. which is expressed in the title. Thompson, but it also abolishes 22 p park districts about which nothing is said in then title. Neither doess the titlee mention the power of the Chicago
Park Commissioners to sell the unissued bonds of the old districts.' "In answer to this contention, attorney John L. McInerney, counsel for Commissioner Nash, cited decisions in which the courts have held that the titte of an act is not bad because it is couched in general terms, nor does a title have to refer to all of the details in an act. After answering the other
points raised by Attorney Thompson, Judge Rush ruled that the Act was points raised by Attorney Tho
valid and dismissed the suit.
CHICAGO, Cook County, III.- $\$ 28.000,000$ SCHOOL BONDS $A U$ -
THORIZED school bond issue authorized by the Board of Education. The Board is in 20 years, to sell the bonds, with interest at not more than $5 \%$ and due of the entire loan would permit the Board to bring payment of teachers' CHIC up to date.
CHICKASHA INDEPENDENT SCHOOL DISTRICT NO. 1 (P. O. until 10 a . m. on May 31 by Susie Frey, Clerk of the Board of Education for the purchase of a $\$ 865,000$ issue of school bonds. Interest rate to be named by the bidder. Due $\$ 3,00$ orom 1937 to 1957 and $\$ 2.000$ in 1958 .
A certified check for $2 \%$ of the bid is required. An allotment of $\$ 140.000$ A certified check for $2 \%$ of the bid is required. (An allotment of $\$ 140,000$
to this district has benn approved by the Public Works Administration CHILL 138.2115.$)$
CHILLICOTHE
CHILLICOTHE, Ross County, Ohio--PLANS REFUNDING IS-SUE.-The City Council passed on first reading on May 13 a resolution seeking approval or the state Public Debt Commission to issue $\$ 17,700$
bonds. Proceeds of the sale, plus the balance in the sinking fund, would
 Solicitor Philip Butler. The bonds falling due are $\$ 25, .000$ term bonds
issued in 1914 for the Honey Creek sewer; $\$ 2,500$ serial bonds, issued in 1924 for street improvements and general sewer; and $\$ 2,000$ serial bonds, issued in 1915 , for general refunding purposes. Butter said that another
issue of refunding bonds would probably be necessary to meet other bonds issue of refunding bonds would probably be necessary to meet other bonds
maturing this fall.
CINCINNATI, Hamilton County, Ohio- BOND SALE. - The Sinking Fund Commission has agreed to purchase $\$ 22,749.75$ bonds ${ }^{\text {a }}$ obligation st. impt, The latter issuecial bears.interest at at $33 \%$ and $\$ 5.000$ general
$\$ 500$ annuall on mature $\$ 500$ annually on Sept. 1 from 1935 to 1944 incl.
CLARK COUNTY (P. O. Springfield), Ohio--BOND SALE.-The were awarded as $23 /$ s to Fox, Einhorn \& Co. of Cincinnatio at, par plus a



CLARK COUNTY SCHOOL DISTRICT NO. 92 (P. O. Washougal), Wash.-BOND OFFERING.-Sealed bids will be received by May Knapp, , CLEBURNE, Johnson County, Tex. - BONDS DEFEATED.-The
voters recently rejected a proposal to issue $\$ 35,000$ in water bonds, accordCIEVEL
CLEVELAND, Cuyahoga County, Ohio.-BOND OFFERING.Louis C . West, Director of Finance, will receive sealed bids until 12 m .
on 1 . 14 for the purchase of $\$ 4.000000$. $6 \%$ coupon or registered 1934
deficiency bonds. They were authorized by the voters on May $15-$ V. 138, D. 3476 -and are payable from taxes levied outside of tax limitations, pursuant to amended Senate Bill No. 64. Issue is dated July 11934.
Denom. $\$ 1,000$. Due $\$ 200,000$ on March 1 and Sept. 1 from 1940 to 1949

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incl. Principal and interest (M. \& S.) payable at the Irving Trust Co.
New York. Bids for the bonds to bear interest at a rate other than $6 \%$ expressed in a multiple of $1 / 4$ of $1 \%$, will also be considered. A certified
check for $3 \%$ of the bonds bid for, payable to the order of the City Treasurer, must accompany each proposal. The favorable legal opinion of Squire,
Sanders \& Dempsey of Cleveland, with a full transcript of proceedings,
will be furnished the successful bidder.
COFFEEVILLE SPECIAL CONSOLIDATED SCHOOL DISTRICT (P. O. Coffeeville) Yalobusha County, Wis.-BOND ISSUANCE
CONTEMPLATED.-The Secretary of the School Board states that if the voters approve the $\$ 12$
$\$ 5.000$ will be issued.
COHASSET, Norfolk County, Mass.-TEMPORARY LOAN.-The were awarded to the New England Trust Co. at $0.41 \%$ discount basis, plus a premium of $\$ 2$ Dated May 251934 and due on Nov. 231934.
Other bids were as follows: Bidder-
Rockland T
Rockland Trust Co., Rockland (plus $\$ 1$ premium)
First of Boston Corp
Second National Bank of Boston-
Webster \& Atlas National Bank, Boston
W. O. Gay \& Co
Faxon, Gade \& Co
Weymouth Trust

Disct. Basis.

COHOES, Albany Albany County, N. Y. - REDEEMS $\$ 5,000$ BONDS.judgment funding issue of May 151931 . Payment also was made of about bonds since Jan. 11934 , according to report.
COLUMBIA, Richland County, S. C.-BONDS PURCHASED BY $R F C$.- The following report on the sale of $\$ 24,000$ stadium bonds to the
Reconstruction Finance Corporation was sent to us on the 18th by the "In reply to your letter of May 18 to the City Clerk of Columbia, S. C., City Council has accepted the bid of the RFC for the purchase of $\$ 24,000$ of stadium bonds. The bonds are being delivered and paymene, N. C. This block of bonds makes the total amount which has now been issued and
sold to the RFC $\$ 52,000$. The remaining $\$ 30,000$ of the issue will probably be sold in the next 60 or 90 days.
COLUMBUS, Platte County, Neb .-SUPREME COURT DENIES
BOND REGISTRATION. -The $\$ 60,000$ sanitary sewer revenue bonds BOND REGISTRATION.-The $\$ 60,000$ sanitary sewer revenue bonds that were upheld recently by a lower court decision (V, 138, p. 3315 ) were refused registration by the state supremeal the general law that all
the law permitting such issues does not repeal
city bonds, with the exception of district paving bonds, shall carry a provision that they are redeemable five years after date
CONVERSE COUNTY SCHOOL DI STRICT NO. 15 (P. O. Glen
Rock), Wyo.- BOND SALE.-A $\$ 39,000$ issue of $41 / 2 \%$ refunding bonds Rock), Wyo. BOND SALE.-A $\$ 39,000$ issue of $41 / 2 \%$ refunding bonds
is reported to have been purchased jointly by Geo. W. Vallery \& Co. of
Denver and the Stockgrowers' National Bank of Cheyenne. Due in from Denver and th
10 years.
COOK COUNTY (P. O. Chicago), III-DEFAULTED INTEREST PAYMENT.-Thomas D. Nash, County Treasurer, recently called for warrants and 1929 highway tax notes, and also announced that payment warrants and 1929 highway tax notes, and Aug. 11933 interest coupons on the
would be made of defaulted Feb. 1 and of 1932 . Coupons to be presented for following described refunding bonds of 1932. Coupons to
payment through any banks or to the County Treasurer.
Series M, infirmary building and cemetery bonds, int. due June 11933.
Series N , new county pavilions, \&c., bonds, int. due Jan. 1 \& July 11933.
Series N, new county pavilions, \&c, bonds, int. due Jan. \&
Series P, road bonds, int, due April i \& Oct. 11933 ,
Series Q, Oak Forest infirmary and county agent's building bonds, int

Series R, county, State \& road bonds, int. due April 1 \& Oct. 11933.
Series S, new detention home bonds, int. due April 1 Oct. 1933.
Series T, new Criminal Court House \& Jail bonds, int. due June 1 \&
Dec. 11933 . Series U, adition to county hospital bonds, int. due June 1 \& Dec. 11933
Series U, addition to county hospital bonds, int. due 1 une
Series Y, corporate fund relief bonds, int. due Feb. 1934.
Series AA, nurses' dormitory bonds, int. due Dec. 11933.
Series AA, nurses' dormitory bonds, int. due Dec. 1
Series BB, poor relief bonds, int. due Dec 11933.
Series Z, revolving fund bonds, int. due Feb. 11934.
REFUNDING PROGRAM FOR LARGE TAXING UNITS.-John O. have prepared a comprehensive plan providing for refunding of about $\$ 200,000,000$ bonds of the major taxing units in the county maturing 20-year serial obligations, bearing the same interest rates as those on the bonds to be refunded, and with a provision for an annual sinking fund of about 1-20th of the renewed indebtedness. The committee has suggestris in order that measures to authorize the refunding may be enacted. Existing ilegislation is deemed inadequate for the purpose
COOK COUNTY NON-HIGH SCHOOL DISTRICT NO. 206, II1.-
WARRANTS CALLED FOR PAYMENT-Thomas D. Nash, County Treasurer and ex-officio Trea Treasurer and ex-oinicio reasurer of the district, announces that warrants issued against the 1932 to 100 , will be paid on presentation through any bank
numbered from 1 to 10 ind
or to the County Treasurer's office. Interest accrual on the warrants will or to the County Treas
DALLAS COUNTY (P. O. Dallas), Tex--BOND SALE.-An issue of $\$ 140,000$ Parkland Hospital refunding bonds was purchased on May 17
by the Dallas Union Trust Co. and Miller, Moore \& Brown, both of Dallas. jointly, as 4 s , paying a premium of $\$ 410.20$, equal to 100.293 . The agree-
ment for refunding the $\$ 140,000$ of hospital bonds provides that the county ay expenses, deliver the bonds at the First National Bank in Dallas and urnish a legal opinion from Chapman \& Cutler. Chicago bond attorneys.
Other bids were: $\$ 140,377.77$ by Callihan \& Jackson, $\$ 139,370$ by Donald O'Neil \& Co. and $\$ 138,362$ by Mahan, Dittmar \& Co.
DALLAS COUNTY (P. O. Dallas) Tex.-BONDS CALLED.-The DALLAS COUNTY (P. O. Dallas) Tex.-BONDS CALLED.-The une 22 , on which date interest shall cease Nos. 66 bearing 511 to 170 and Dated Jan. 10 1921. Due on Jan. 101951 . Funds to pay these bonds and accrued inter
DALLAS COUNTY (P. O. Dallas), Tex.-BOND CALL.-It is stated payment on June 25, on which date interest shall cease, various road and payment on June 25, on which date interest shall cease, various road and bonds and accrued inte
Treasurer on June 25.
DAYTON, Liberty County, Tex.-BOND ELECTION.-It is reof $\$ 30,000$ in sewer improvement bonds.
DEER LODGE, Powell County, Mont.-BOND SALE DETAILS.to the Reconstruction Finance Corporation, given in V. 138, p. 2616, we are now informed that the amount of bonds sold was $\$ 180,000$, maturing
$\$ 10,000$ from Jan. 11935 to 1952 incl. It is said that the remaining $\$ 20,000$ is not being disposed of at present.
DEFIANCE COUNTY (P. O. Defiance), Ohio.-BOND OFFERING.-
Henry H. Reineke, Clerk of the Board of County Commissioners, will reHeive sealed bids until 1 p . m . on June 12 for the purchase of $\$ 23,5196 \%$ poor relief bonds. Dated March 1 1934. Due as follows: $\$ 4,619$, Sept, 1
$1934 ; \$ 4,500$ March 1 and $\$ 4,700$ Sept. $1935 ; \$ 4,800$ March 1 and $\$ 4,900$
Principal and semi-annual interest payable at the County Treasurer's office. Brincipal and semi-ands to bear interest at a rate other than $6 \%$, expressed in a multiple of $1 / 4$ of $1 \%$, will also be considered. A cer-
tified check for $\$ 1,000$, payable to the order of the County Treasurer. tified check
is required.
DE LAND, Volusia County, Fla.-BOND REFUNDING CONTEM-PLATED.-The City Commissioners are said to have votec recently to efund $\$ 78,000$ in bonds.

DETROIT, Wayne County, Mich.-BOND PRICE CHANGES.-The extreme variation which has characterized the market quotations of city bonds since the initial default on its debt service charges in February
and the announcement in May 1934 of the virtual completion of its gigantic $\$ 346,000,000$ bond and note refunding plan-V. 138 , p ; 3476 - is described
in an article by Donald Slutz in the Detroit "News of May 13 . The lowest market quotations, $t$ is of 35 , prevaile dilla . The lowest when $41 / 2 \%$ bonds sold at a price or 35 cents on the dord was at 29 , a $\$ 1,000$ bond actually having been marketed at a price of $\$ 290$ The article includes the following table, showing the
progress of bond prices in the course of a year: Prices of $41 / 5$
 Water roard 4Y, s. long maturity, moved from 66 last october to 87 last
week, While street Railway $41 / 2$ s rose from 59 last October to 84 last week. DOSET TOWNSHIP, Ashtabula County, ohio - BOND SALE -
 Banking Coise
1939, inclusive
DuBOIS SCHOOL DISTRICT, Clearfield County, Pa.- ADDI-
 purchased at a price of par by a group of DuBois institutions composed
of the Union Banking \& Trust Co., Deposit National Bank, and the Dusis National Bank. The issue is dated May 1 1934, bears $4 \%$ interest and matures serially until 1962 although callable at any time after May
1936 . Coupon bonds in $\$ 500$ denoms. Interest payable in M . N .
Du PAGE COUNTY (P. O. Wheaton), III.-BOND SALEE.-The County Aud bonds was sold at a price of par and accrued interest to the H . C. Speer \& Sons Co. of Chicago. Due Nov. 1 as follows: 88,000 from 1936 to 1943 incl, and $\$ 11,000$ in 1944 . The Auditor explains no bonds due May 11934 on account of reduced tax collections in 1932 and 1931, added to the fact that there was no tax levied for payment of principal or interest on these cands the first year (1923) as their validity was attacked buy nid bonction, ale
cal."
DURANT, Bryan County, Okla.-BOND SALE-The two issues of bonds aggregating $\$ 50,000$ offered for sale on May M- 17 - 43 , par. The
were purchased by the Public Works Administration as 4 s at par
issues are as follows: Due from 1935 to 1954.
$\$ \$ 7,500$ sewer bonds. Donds. Due from 1937 to 1954 .
12.500 water works bonds.
No other bids were received.
DUTCHESS COUNTY (P. O. Poughkeepsie), N. Y.-CERTIFICATE SALE:-The $\$ 100,000$ coupon or registered work relief certificates of indebtedness offered on May 23-V. 138, p. 3477-were awarded as 2.10 s
to Randolph P. Compton of New York at a price of 100.055 a basis of
 to
issue at prices to yield from 1 to $2.20 \%$, according to maturity. The fol-
lowing is an official list of the bids submitted for the loan: *idder-
Thendolph
The W. Compton-
Harris Co
The N. W. Harris Co.
Chase National Bank
G. M.-P. Murphy \&

Parsons \& Co
Bancamerica-Blair Corp.and w. O . Gay \& Co....
Halsey, stuart \& J . Inc
Geo. B. Gibligmans \& Co, Inc-
James H. Causey \& Co, Inc
$2.70 \%$
$2.70 \%$
$2.75 \%$
$2.90 \%$
$3.00 \%$
$3.00 \%$
$3.50 \%$
100.130
100.050
100.158
100.050
100.279
100.089
Par
${ }^{\text {First National Bank of Poughkeepsie, }}$
EASTON, Northampton County, Pa.-BONDS PUBLICLY OFFefunding bonds to C . C . Collings \& Coa and A . W. Wressprich \& Co., both -the bankers are making public re-offering of a block of $\$ 167$. 000 , due from 1945 to 1954 incl, at prices to yield $3.05 \%$. The bonds are legal investmania and will be approved as to legality by Townsend, Elliott \& Munson of Philadelphia.
EAST ORANGE, Essex County, N. J.-BOND ORDINANCEP ASSED bonds to take up current floatin $\bar{y}$ obligations, outstanding against delinquent taxes, was passed by the City Council on first reading on May 14. It is
 $\$ 1,175000$ tax anticipation bonds and notes of $1934 ;$ also $\$ 592.000$ for 1933 , $\$ 1,17,000$ tax anticipation bonds and notes of In addition, $\$ 157.081 .18$ is
$\$ 659,350$ for 1932 and $\$ 191.000$ for 1931 . In
In owed the county for 1934 taxes. Uncollected and unabated taxes out-
standing as of Dec. 311933 and covering the years from 1930 to 1933 inclusive, amoun
ELMIRA, Chemung County, N. Y.-GOVERNOR SIGNS BOND ISSUE MEASURE.-Governcr Lehman has signed as Chapter 713, Lows purpose of constructing a n tructure.
EL PASO, E1 Paso County, Tex.- - BONDS VOTED. - At the election
held on May $19-\mathrm{V}$. $138, \mathrm{p}$. 2784- the voters approved the issuance of the $\$ 440,000$ in sewer bonds by a wide margin.

EL PASO COUNTY (P. O. El Paso), Tex.- BONDS AUTHORIZED.The Commissioners Court s sa | draft |
| :--- |
| will be taken by the county's various sinking funds. |

ERIE SCHOOL DISTRICT, Erie County, Pa.-BOND OFFERING.ERIE SCHOOLD, Business Manager of the Board of Education, Will
R. Stanley Scobell. Burs
receive sealed bids until June 21 for the purchase of $\$ 200.000$ refunding receive sealed olds until June 21 for
FAIR HAVEN, Monmouth County, N. J.- BONDS APPROVED.An issue
May 11.
FAIRVIEW TOWNSHIP SCHOOL DISTRICT, Pa.-BONDS VOTED. -The proposal to issue $\$ 34,500$ bonds three-room addition to the present school building and providing a combination gymnasium and auditorium was
at the primary election held on May 15 .
FAYETTEVILLE, Cumberland County, N. C.-BOND SALE.-A purchased by the Caledonia Savings Bank \& Trust Co. of Fayetteville. (A loan and grant of $\$ 20,000$ for this project was approved by the Public
FLORIDA.-DEALERS' REFERENOE LIST.-A complete list of
dealers interested in Florida municipals is contained in the 1933 e edition of "Classified Markets," just off the press. Firms who specialize in these bonds are indicated by a star placed beerore the listing. The lists are
bite alphabetically arranged under the cities in which the firms are located
making an ideal mailing and prospect ilist. Over 150 other classifications making an ideal mailing and prospect list. Over 150 other classifications the various Provinces of Canada. Published by Herbert D. Selbert \&
Co., 25 Spruce St., New York City. Price $\$ 6$ per copy. FLORIDA.- REPORT ON BONDED DEBTS OF ROAD AND BRIDGE Dispatch to the Jacksonville 'Times-Union' of May 16 .

Reductions of $\$ 6,732,784.34$ in outstanding bond obligations of county
road and bridge districts during 1933 were reported to-day by the State Board of Administration.
"The reduction, the board said, was due to retirement of bonds and payment of interest coupons with receipts from gasoline revenue and other
sources which were applied on the indebtedness. "Outstanding bonds and interest to maturity of the districts amounted
the close of 1934,83 , the the end of 1933 , compared to $\$ 261,667,292.19$ at Also the bard reported the purchase of county bonds with par values
of $\$ 1,372,000$ for the sum of $\$ 431,624.25$ as provided in the Kanner enacted as a law last year. Seventeen counties operated under the bill,
The administration listed a balance of $\$ 524,365.45$ in the Kanner Bill fund. "Expenses of the administration during the year were $\$ 32,018.43$. The
members are Governor Sholtz, Treasurer W. V. Knott and Comptroller
J. M. Lee.
FOARD COUNTY COMMON SCHOOL DISTRICT NO. 3 (P. O.
Crowell, Tex.-BOND SALE. A $\$ 31,350$ issue of $5 \%$ school bonds is
said to have been purchased by the State School Board.
FRANKLIN SCHOOL TOWNSHIP, Marion County, Ind.-BOND
OFFERING.-Harry Maze, Township Trustee, will receive sealed bids until 2 p.m. on June Maze, Township Trustee, will receive sealed bids
finance the construction of a new surchase of $\$ 9.0005 \%$ school bonds to Daned June 91934 . Denom. $\$ 500$. Due one bond every six months. Acton. certified check for $3 \%$ of the bid must accompany each proposal. Previous
FULTON, Oswego County, N. Y.-REFUNDING BONDS AUTHORbonds maturing in the fiscal year 1935 and to borrow on notes or certificates to provide funds for the payment of the maturities pending the
refinancing, has been signed by Governor Lehman as Chapter 730, Laws
of 1934 of 1934.
GASTONIA, Gaston County, N. C.-NOTE SALE DETAILS.-The
$\$ 100,000$ revenue anticipation notes that were purchased by the Citizens
 V. 138 , p. 3477 - are more fully described as follows: Six $\$ 5,000$ notes num-
bered from 1 to 6, and one note in the sum of $\$ 70,000$. Notes numbered
1 to 5 are payable Aug. Sept. and Oct. 101934 , while numbers 6 and 7 are payable on Nov. 10 1934, with interest at $6 \%$, at the Chase National Bank in New York. It
is said that these funds will be used for the purpose of payin is said that these funds will be used for the purpose of paying all interest
coupons past due prior to and including May 11934 , taking the city out of deraul.
GEARY COUNTY (P. O. Junction City), Kan.-BOND SALE.May $14, V$. issue of $4 \%$ semi-ann. poor relief bonds offered for sale on
Mar GEDDES ( $\mathbf{P}, \mathbf{O}$ Solyay) Onond
GEDDES (P. O. Solvay), Onondaga County, N. Y.-BONDS AUcates of indebtedness and other obligations is contained in the Fearon bill, Whe bonds are to be payable in annual installments within a period of
Thet more than 10 , not more than 10 years.
GILMER SCHOOL DISTRICT (P. O. Gilmer), Upshur County, Texas.- BONDS NOT VOTED. - It is reported by the Secretary of the . 138, p. 1608.
GLADEWATER, Gregg County, Tex.- BOND SALE.-A $\$ 50,000$ chased by the Everett Banking Co. of Gondedewater, paying a premium of
$\$ 10$, equal to 100.02 , a basis of about $5.99 \%$. Due in 5 years.

GRAFTON COUNTY
OAN.-The $\$ 100,000$ revenue anticipation loan offered on MPYORARY 138, p. 3477-was awarded to W. O, Gay \& Co. of Boston, at $0.73 \%$ disThe following other bids were submitted for the loan:
Whitder, Weeks \& Knowles
Whiting, Weeks \& Knowles
Shawmut Corp
H. H. Sanger, Detroit
H. H. Sanger, Detroit
L. R. Young \& Co.-.
First of Boston Corp
E. H. Rollins \& So

GRAND ISLAND SCH County, Neb.-BOND SALE. DISTRICT (P. O. Grand Island) Hall of Omaha. Dated March purchased by the Kirkpatrick-Pettis-Loomis Co interest paying date. (It is said that bonds were exchanged with the or any holders of $\$ 28,000$ refunding 43 s , dated Jan. 11925 , due on Jan. 11940
optional Jan. 11930 ) optional Jan. 1 1930.)
GRANITE, Greer County, Okla.- BONDS OFFERED.-Sealed bids
were received until $4 \mathrm{p} . \mathrm{m}$. on May 24 , by Arthur Carver the purchase of a $\$ 25,000$ issue of sewer bonds. Due $\$ 1,500$ from 1937 the purchase of a $\$ 25,000$ issue of sewer bonds. Due $\$ 1,500$ from 1937
to 1952, and $\$ 1,000$ in 1953 . An allotment of $\$ 35,000$ has been approved
by the Public Works Administration.-V. GRAYSON COUNTY ROAD DISTRICT NO.
GRAYSON COUNTY ROAD DISTRICT NO. 7 (P. O. Sherman) Commissioner's Court is calling for payment on July 1, on which date
 GREENWOOD, Leflore County, Miss.- BOND SALE CONTINUED
It is stated by Bonner Duggan, Oity Clerk, that the sale of the $\$ 22,000$
$6 \%$ semi-ann. overflow protection bonds, scheduled for May $15-\mathrm{V}$ $6 \%$ semi-ann. overflow protection bonds, scheduled for May $15-\$ 22,000$
p. 3316 - has been continued until $7: 30 \mathrm{p} . \mathrm{m}$. on June 5. Dated Oct. 11932 . Due 2,000 rrom Oct, 1947 to 1957 , inclusive.
Estimated value of taxable property (As Officially Reported)
 Assessed value of personal property, 1933.........- $1,833,882$ $\begin{array}{ll}\text { Total bonded indebtedness, April } 1934 \text { paid } \\ \text { Bonds for which special assessments are made...-- } & \$ 908,500 \\ 113,700\end{array}$
$\begin{array}{lr}\text { Cash value of light and water reserve fund, March } 1 \text { 1934_..... } & 1,022,200 \\ \text { Light and water plant free from debt-owes no bonds. Tax levy for }\end{array}$ Light and water plant free f
1933 for all purposes, 22 mills.
GROSSE POINTE PARK, Mich.-NOTES PARTIALLY SOLD.offering on May 18 of $\$ 74,443.504 \%$ tax anticipation notes, dated at the 1934 and due on April 11937 . The notes, series of 1933 , consist of $\$ 39$,
443.50 series A and $\$ 35,900$ series B. The issue of $\$ 35,000$ was later purchased by the sinking fund, while that of $\$ 39,443.50$ will be used in
exchange for defaulted interest coupons from March 11933 to Dec. 311933 .
GUYMON, Texas County, Okla.-BOND OFFERING.-Sealed bids will be received until $2 \mathrm{p} . \mathrm{m}$. on May 28 , by Jack Curtis, City. Clerk, for the purchase of a $\$ 50,000$ issue of gas distribution system bonds. Due $\$ 5,000$
from 1937 to 1946 incl. Interest rate to be named by the bidder. A
HANCOCK PLACE SCHOOL DISTRICT (P. O. Clayton) St. Board of Education that the $\$ 90,000$ school bonds voted on Oct. 281933 V. 137, p. 3357 -were purchased by the Public Works Administration. (In
V. $138, \mathrm{p} .531$, we reported an allotment by the PWA of $\$ 122,000$ to this

HAMILTON COUNTY (P. O. Cincinnat'), Ohio.- BOND SALE.V. 138, p. 3135 -were awarded jointly to the Bankers Trust Co., New York, and the Ohio National Bank of Columbus, as $11 / \mathrm{s}$, at par plus a premium and $1935: \$ 204,000$, March 1 and $\$ 210,000$, Sept. 11936 . Second high
Sept of 100.02 , also for 11/2s, was submitted by Halsey, Stuart and Piper, Jaffray \& Hopwood of Minneapolis, jointly. Third high bid of
100.14 for $13 / 4$ was tendered by a group composed of the Guaranty Com-
pany of New York, Northern Trust Co, Chicazo, and the First of Michigan
Corp., New York.
Other bids were based on interest rates of 2 and $21 / \%$. In addition to the bids already noted, the following other offers were. Bidder-
Lehman - Brothers, F. S. Moseley \& Co., and Int. Rate. Amount Bid.



 $\begin{array}{ll}21 \\ 2 \% \% & \left.\begin{array}{l}1,000,631.00 \\ 1,000,101.00 \\ 1,0\end{array}\right)\end{array}$
 Amerce Coo. and Ballinger \&\& Co Cōnī̄āi, and
 $1,1.001 .199 .00$
$1,002,200.00$
1 $2 \% \quad 1,001,700.00$ $2 \% \quad 1.001,112.00$ Woidionncinnati, Grau \&o Co., Cincinnati, and

 Co. Lincoln National Bank, and weil, Roth HANOVER, Washington County, Kan.-BONDS VOTED.-At the
election on May $14-\mathrm{V}$. 138 , p . 3316 - the voters approved the issuance of the 817.000 in water works bonds by a count of 270 to 58 . We are informed by the City Clerk that the bonds will probably be sold to iocal investors.
HARTFORD, Hartford County, Conn.-TAX COLLECTIONS.lected during April more than $50 \%$ of the tax levy for the entire year. Col lections in that month amounted to $\$ 4,802,030.76$, or $50.83 \%$ of the total pointed out, are exceedingly remarkable in view of the fact that only one-

HATTON SPECIAL SCHOOL DISTRICT (P. O. Hatton) Trail County, N. Dak.-BON $\mathrm{V} .138, \mathrm{p} .3135-$ the voters approved the issuance of the $\$ 29,000$ in school addition bonds by a count of 292 to 110 . Interest rate is not to
exceed $5 \%$ Due serially from 1937 to 1954 . The date of sale is not yet exced but will be within the next month.
HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 21 (P. O Rockvire Centre, Nassau County, N. Y.-BOND SALE. The $\$ 150$,
000 coupon or registered school bonds offered on May 22 - V. 138, p
$3135-$ were awarded as 4 s to the Bank of Rockyille $3135-$ were awarded as 4 s to the Bank of Rockvile Centre Trust Co.,
Rockville Centre, at a price of par. Dated Jan. 1934 and due on Jan
D 196000 in 1953 . Other

 Manufacturers \& Traders Trust Co., and Adams, ${ }^{\text {M }}$, $4.20 \%$ A. C. Allyn \& Co., Inc-


HIGHLAND PARK, Wayne County, Mich.-REFUNDING BONDS AUTHORIZED. - Issuance of $\$ 337,000$ water works refunding bonds was authorized on May 15 by the State Public Debt Commission.
N. MexBS SCHOOL DISTRICT (P. O. Lovington), Lea County, N. Mex.-
on June
$\$ 80.000$ issue of D, Coupon school bounty Treasurer, for the purchase of an
Denom. $\$ 1,000$. Dated June 26
 County Treasurer (unless bidder is exempt from this provision by law), above par at which such bidder will purchase said bonds; or (b) the lowest rate of interest at which bidder will purchase said bonds at par.
HOOKER COUNTY (P. O. Mullen) Neb.-BOND SALE.-A $\$ 22,000$ issue of $4 \%$ semi-ann. high school refunding bonds is reported to have been 1934. Due on May 15 as follows: $\$ 1,000,1935$ to 1939 , and $\$ 17,000$ in 1949; optional on May 151939
HUDSON, Summit County, Ohio.-BOND OFFERING.-F. H. Jones on June 9 for the purchase of $\$ 18,478.166 \%$ special assessment street improvement bonds. Due Oct, 1 as follows: $\$ 1,478.16$ in $1935 ; ~ \$ 1,500$
in 1936 and 1937 , and $\$ 2,000$ from 1938 to 1944 incl. Interest is payable A. \& O. Bids for the bonds to bear interest at a rate other than $6 \%$ expressed in a multiple of $1 / 4$ of $1 \%$, will also be considered. A certified
check for $\$ 200$, payable to the order of the Village, must accompany each

HUNTINGTON, Huntington County, Ind.-BOND OFRERING.June 13 for the purchase of $\$ 2,8005 \%$ real estate purchase bonds. Dited une 1 and $\$ 500$ Dec. 1 1935; $\$ 500$ June for $\$ 500$. Due as follows: 1937 Principal and interest (J. \& D.) payable at the First State Bank, Hunt-
ington.
HUNTINGTON COMMON SCHOOL DISTRICT NO. 2 (P. O. Lloyd Harbor), Suffolk County, N. Y.- BOND OFFERING.- Rosina O,
Boardman, District Clerk, will receive sealed bids until 8 p .m. (Daylight saving time) on June 4 for the purchase of $\$ 80,000$ not to exceed $6 \%$ coupon
or registered school bonds. Dated June 11934 . Denom. $\$ 1,000$ Due June 1 as follows $\$ 3,000$ from 1935 to 1954 , incl. and $\$ 4,000$ from 1955 to
1959 incl. Bidder to name a single interest rate for all of the bonds. expressed in a multiple of $1 / 4$ or $1-10$ th of $1 \%$ Principal and interest
(J. \& D. payable in lawful money of the United States at the First National Bank \& Trust Co.. Huntington, or at the Guaranty Trust Co., New York A certified check for $2 \%$ of the bonds bid for, payable to the order of the will be furnished with the opinion of Hawrins, Delafield \& Longfellow of New York that the bonds are valid and legally beinding obligations of the ad valorem taxes upon all the taxable property within the District for the
payment of the bonds payment of the bonds and interest thereon, without limitation of rate or amount. The boundaries of the Village of Lloyd Harbor and the District
are identical. Neither unit has ever issued bonds before and the assessed
valuation of property in the District is over $\$ 5,000,000$.
HURON, Erie County, Ohio.-BONDS A UTHORIZED.-The Village
Council recently authorized an issue of $\$ 5,000$ bonds to fund an "overdraft'
which has existed in its safety fund since the purch which has existed in its safety fund since the purchase of fire departmen equipment in 1925 . It has not been definitely established whether the ILLINOIS (State of) NOTE OFPIRIN. Jo
ILLINOIS (State of)--NOTE OFFERING.-John O. Martin, State of $\$ 5,000,0005 \%$ emergency relief revenue notes. Dated June 7 purchase Denom. $\$ 50,000, \$ 25,000, \$ 10,000, \$ 5,000$, and $\$ 1,000$, without privilege of registration. Redeemable at any date fixed by state officials, although nor earlier than Dec. 1 1934. Principal and accrued interest payable at
the State Treasurer.s office. The notes will be payable either from the proceeds of a bond issue, which is to be voted on at the either from the
in November 1934, or from revenues derived from the 1934 tion emergency relier. They are issued in an amount not to exceed levy for 57th General Assembly. A certified check for $2 \%$ of the amount the payable to the order of the State Treasurer, is required. Legality to be

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approved by Chapman \& Cutler of Chicago at the expense of the successful . Financial Statement (May 1 1934).
Assessed valuation as estimated by the State Tax Com-
mission, 1933
19,
, ,698,655,589 Total bonded debt Revenue notes outstanding (held by State funds).-
Revenue notes outstanding (emergency relief) Aggregate Value of all Taxable Property in State of Illinois as Assessed and
Equalized for Years 1929 to 1933 Inclusive, State Rate and Tax Levy,
as Shown by Auditors and Tax Commission Reports. as Shown by Auditors and Tax Commission Reports.蹾
 *1931 (Caok $\begin{array}{llllll}\text { estimated) } & 0.39 & 7,258,882,302 & 28,435,157 & 1,317,044 & 6,511,811 \\ \text { *1932 (Cook } & \text { Co. } & 0.50 & 6,080,427,859 & 30,439,631 & 1,726,917 \\ \text { estimated) } & 11,354,884 \\ \text { a 1933 (est.) } & \text { N--None } & 5,698,655,589 & \text { None } & & \end{array}$ * Taxes are payable in two installments Feb. 1 and Aug. 1. Cook County one year behind on assessment and collection. a General propert
tax levy replaced by occupation tax at rate of $2 \%$ on retailers' gross salestax levy replaced by occupation tax at rate o
estimated revenue, $\$ 36,000,000$ per annum.
Statement of State Funds Showing Total Receipts and Dishursements (No
Including Trust Funds) for Fiscal Years Ended July 1 1930, 1931, 1932
and 1933, and Ten Months Fnde Period
Ended.

## 

Ealance. Funds Weceived. Warrants Paid. Balance. | pr. $3034-39,428,220.20$ | a137,243,062.74 | $* 150,077,403.08$ | $39,428,220.20$ |
| :--- | :--- | :--- | :--- | * Includes $\$ 20,000,000$ emergency relief bonds, a Includes $\$ 15,000,000$

occupation tax for emergency Warrants out
current bills) standing May 1 1934, $\$ 2,872,981,30$. Accounts payable carrent bills), $\$ 2,000,000$ (estimated). Funded debt retired (principal
$1930, \$ 4,413,000.1931, \$ 5,175,000.1932, \$ 5,906,000.1933, \$ 6,010,000$. Population, 1930 census, $7,630,654$.
INDEPENDENCE SCHOOL DISTRICT (P. O. Independence), Jackson County, Mo.-LEGALITY OF BONDS APPROVED.-Benjamin
H. Charles, of St. Louis, is reported to have approved the legality of $\$ 225$,00 in $4 \%$ school bonds
IOWA FALLS, Hardin County, Iowa.-BOND SALE.-The two issues ow semilannual bonds aggregating $\$ 40,000$ orfered for sale on May
$214 \%$, 138 , p. 3317 -were awarded to the Carleton D. Beh Co. of Des Moines, paying a premium of $\$ 1,170$, equal to 102.925 . 10 The issues are
and 10 are as follows:
IRONDEQUOIT (P. O. Rochester), Monroe County, N. Y.-BILL FOR COUNTY GUARANTEE OF TOWN BONDS VETOED. Governor und certain outstanding obligations through the sale of $\$ 350,000$ bonds, Governor stated that it had been approved by the town officials, but not Governor stated that it had been app
by the County Board of Supervisors.
JACKSON SCHOOL DISTRICT, Jackson County, Mich.-BOND ISSUE APPRROVED. -The District's application for permission to issue
$\$ 265,000$ school refunding bonds was approved by the State Public Debt mission on May 15
JACKSONVILLE, Duval County, Fla.-BOND SALE. - The $\$ 200,000$
issue of refunding bonds offered for sale on May $23-\mathrm{V}, 138$, p. 3478issue of refunding bonds offered for sale on May $23-\mathrm{V}$. 138, p. 3478-
was awded to the Harris Trust \& Savings Bank of Chicago, as 4.20 s , paying a premium of $\$ 158$, equal to 100.079 , a basis of about $4.19 \%$,
Dated July 151934 . Due on July 15 1942. The second highest bid was a premium offer of $\$ 2,017$ on $41 / 2 \mathrm{~s}$, tendered by the Barnett National
JAMESTOWN, Chautauqua County, N. Y.-BOND SALE.-The SAMESTOWN, Chautauqua County, N. Y.-BOND SALE,
$\$ 42,000$ coupon or registered bank tax refunding bonds offered on May 18 -
V. 138, p. 3317 -were awarded as $31 / \mathrm{s}$ to the Manufacturers \& Traders Trust Co. of Buffalo, at a price of 100.019 , a basis of about $3.24 \%$. Dated JEFFERSON CITY, Cole County, Mo- PRICE PAID.-The $\$ 58,0$ sold to the Mississippi Valley' Trust Co. of St. Louis- $\dot{\text { V }}$. 138, p. $3478-$ were awarded at a price of 100.17 , a basis of about $3.98 \%$. Dated May 1
1934. Due $\$ 5,000$ from May 11944 to 1953 , and $\$ 8,000$ in 1954 in 1954 The two issues of 330 semi-ann. road bonds aggregating $\$ 40.000$, offered for sale on May 21-V. 138 , p. 3478 -were awarded to the City Bank \& a basis of about $5.41 \%$. The issues are as follows:
$\$ 15,000$ county road bonds. Due from May 11935 to 1944 incl .
JEFFERSON COUNTY SCHOOL DISTRICT NO. 2 (P. O. Arvada),
Colo.-BONDS VOTED-At the election held on May $14-\mathrm{V} .138$, Colo.-BONDS VOTED.-At the election held on May $14-V$ - 138
p. 3136 -the voters approved the issuance of the $\$ 95.000$ in $4 \%$ refunding bonds. Dated June 15 1934. Due from 1935 to 1940. (The pre
sale of $\$ 70.000$ of these bonds was reported in V. 138, p. 2618.)
JERSEY CITY, Hudson County, N. J.- REFFUNDING PLAN
ADOPTED.-Arthur Potterton, Director of the Department of Revenue and Finance, stated under date of May 16 that the City has adopted a plan in 1934. Interest payments have been fully maintained on all issues and the City will continue to meet such charges. Under the refundin plan, the new bonds will bear interest at the same rates carried on the old mature beginning five years after date of issue and will run for ten years, mature average maturity being about 8 years.
JOHNSON COUNTY (P. O. Buffalo), Wyo-BOND SALE-A $\$ 51,000$ issue of $41 / 2 \%$ highway refunding bonds is reported to have been growers National Co. of Cheyenne. Denom. $\$ 1,000$. Dated July 11934. JOHNSTOWN SCHOOL DISTRICT, Cambria County, Pa.-TO
REFUND $\$ 474,000$ BONDS. The School Board voted on May 14 to refund a total of $\$ 474000$ bis representing maturities in the fiscal years 1932-1933, 1933-1934 and 1934-1935. The new issue will be for
10 years, callable at any time after two years. The bonds will bear $41 / 2 \%$ 10 years, callable at any time after two years. The bonds will bear $41 / 2 \%$
interest, whereas existing obligations pay $4,41 / 4,41 / 2$ and $5 \%$, it is said.
JOLIET CITY SCHOOL DISTRICT, Will County, II1.-PROPOSED bonds for sale.
KIMBALL COUNTY (P. O. Kimball), Neb,-INTEREST RATE,In connection with the report of the sale of $\$ 115,000$ refunding bonds to the
Kirkpatrick-Pettis-Loomis Co. of Omaha-V. 138, p. 2967 -it is now stated that the bonds bear interest at $4 \%$, payable 1935 to 1946 . Due from

KING COUNTY
KING COUNTY (P. O. Seattle), Wash.-BOND OFFERING.County Auditor, for the purchase of a $\$ 485,000$ issue of funding bonds. Interest rate is not to exceed $6 \%$, payable semi-annually. Dated July
1 1934 . Due in from 2 to 20 years after date, maturing annually in ac1 1934. Due in from 2 to 20 years after date, maturing annually in ac-
cordance with Resolution No. 5333 of the Board, of County Commissioners, passed on May 7 1934. Denomination of bonds to be in multiples of $\$ 100$,
not to exceed $\$ 1,000$. Each bid shall specify: (a) the lowest rate of interest and premium, if any, above par at which such bidder will purchase
hronicle
chase said bonds at par. None of such bonds shall be sold at less than on such sale. Principal and interest payable at the office of the County Treasurer or at the fiscal agency of the State in New York City. A certified check for $5 \%$ must accompany the bid.
KINGFISHER SCHOOL DISTRICT (P. O. Kingfisher), Okla.PRICE PAID.-The $\$ 28,000$ issue of school bonds that was purchased by the Peoples National Bank of Kingfisher-V. 138 , p. 3479 was sold as
4 s, paying a premium of $\$ 1$, equal to 100.003 , a basis of about $3.99 \%$. Due 4s, paying a premiu.
$\underset{\text { Everett. City Treasurer, will sell at public auction at } 2 \text { p.m. (Daylight }}{\text { KINGSTON }}$
 to finance the purchase of materials in connection with public works projects.
Dated June 11934 . Denom. $\$ 1,000$ Due June 1 as follows: $\$ 20.000$ from Dated June 11934 . Denom. $\$ 1,000$. Due June 1 as Principal and interest
1936 to 1942 incl. and $\$ 30,000$ in 1943 and 1944 . Pres. Bonds are authorized
(J. \& D.) payable at the City Treasurer's office. by Chapter 301 , Laws of 1934 . Legality to be approved by the Corpora-
tion Counsel. Successful bidder to deposit certified check for $10 \%$ of the purchase price on the day of sale, with the balance to be paid upon
delivery of the bonds about one week later. LAGUNA BEACH, Orange County, Calif.-PWA ACCEPTS BOND, CONTRA
of May 4
"The "The Public Works Administration has accepted the bond-buying con-
tract for the $\$ 151.000$ sewer disposal system and treatment plant which ract for the $\$ 151,000$ sewer disposal system and treatment plant which
will soon be constructed here. This announcement was made to-day by City Clerk Pryor.
LAKE CITY, Wabasha County, Minn.-PRICE PAID.- The two issues of $4 \%$ semi-annual coupon bonds aggregating $\$ 50,000$, that were
purchased by the Lake City Bank \& Trust Co.-V. 138 , p. 3479 -were
Lo awarded for a
$\$ 30,00$ sewage disposal plant bonds. Due in from 1 to 15 years.
20,000 wharf and levee bonds. Due in from 1 to 15 years,
LAMPASAS COUNTY (P. O. Lampasas), Tex.-BOND ELECTION.An election is said to have been called for June 9 by the
LANCASTER, Lancaster County, Pa.-FINANCIAL STATEMENT. -In advising us officially of the postponement $4 \%$ interest bonds, which was originally scheduled to be held on May $16-$ V. 138, p. 3479 -Frederick John Vaux, Director of Department of Revenue and Finance, states that the failure to provide for and the date fixed for the opening of bids necessitated the re-offering. In and the date fixed for the opening of with the following:

| Fiscal Yr. Beginning- | Tax Collection Report. | 1934. | 1933. | 1932. |
| :---: | :---: | :---: | :---: | ---: |
| 19.50 | $\$ 4.50$ | $\$ 5.00$ | $\$ 5.00$ |  |


 year of levy
Uncollected latest availUncollected latest avail
able date: March 31
1934 $97,770.26 \quad \times 52,670.65 \quad \times 25,700.81$
1934 - x Liened.
Tax Titles, Liens, \&c.
Total of uncollected taxes prior to years above: $\$ 25,992.82$
Total tax title liens owned (years 1924 to 1932, inclusive): $\$ 104,364.28$, of which $\$ 78,371.46$ (for 1931 and 1932 ) are included in uncollected taxes
Taxe above. Taxes are payable annually on Feb.
on July 1.
Property Valuation.

 Percentage of assessed valuation to actual
Funded Debt Statement as of Jan. 11934. Funded Debt Statement as of Jan. $11934 . \quad \$ 4,373,000$
Total funded debt
 These are not included in total funded debt shown above.

 Principal | 1934. | 1933. | 1932. |
| ---: | ---: | ---: |
| $\$ 173,000.00$ | $\$ 181,000.00$ | $\$ 201,000.00$ |
| $-173,515.00$ | $180,672.50$ | $145,190.00$ |

Statement of unfunded debt as of Jan. 1 1934: None.
Remarks: Necessary funds for interest, State tax and redemption of bonds, as they become due, are provided for by annual budgetary ap-
propriation. Total payments current year account of principal and propriation. Total payments current year account of p
interest requirements to May 11934 , amount to $\$ 126.780$.

LARCHMONT, Westchester County, N. Y.-BOND SALE.-The were awardpon to Estabrook \& Co. of New York, as 4.10 s , at a price of 100.11 , a basis of about $4.08 \%$. The sale consisted of: $\$ 47,000$ emergency bonds. Due June 1 as follows: $\$ 5,000$ from 1936 to 42,000 street impt, bonds. Due June 1 as follows: $\$ 4,000$ from 1935 to
1937 incl. and $\$ 5.000$ from 1938 to 1943 , incl. Each issue is dated June 11934 . Other bids were as follows: A. C. Allyn \& Co. Inc--...
Adams, McEntee \& Co-.-.
George B. Gibbons \& Co., In $\qquad$
 LAUREL, Cedar County, Neb.-BOND SALE.-A $\$ 20,956.66$ issue of 4 K Kirkpatrick-Pettis-Loomis Co of Omaha. Dated April 11934 . Due on April 1 as follows: $\$ 2,000,1937 ; \$ 2,100,1938$ to 1945 , and $\$ 2,156.66$ in
1946 . (It is reported that these bonds are being exchanged with the present 1920 ) of a similar amount of $7 \%$ paving District No. 1 bonds, dated Nov. 1
LEHIGHTON, Carbon County, Pa.-BOND OFFERING.-A. J. Snyder, Borough Secretary, will receive sealed
June 4 for the purchase of $\$ 25,0004 \%$ Civil Works Administration project
, Dond bonds. Dated Feb. ${ }^{1}$ 1934. Drenom. $\$ 100$. Due Feb. 1 1959; optional
any time after Feb. 1 1937. Principal and interest (F. \& A. payable at the any time after Feb, $193 \%$. Prine bonds were approved by the Department of Internal Affairs on April 26.
LIMA, Allen County, Ohio.-BONDS NOT SOLD.- No bids were bonds, dated April 11934 and due on Oct. 1 as follows: $\$ 26,050$ in 1935 and \$27,000 from
LOS ANGELES COUNTY SPECIAL ASSESSMENT DISTRICT We are informed by the Chief Clerk of the Board of Supervisors that at the election on May 4 the voters approved, by a count of 29 to 0 , a proposal to refund the approximately $\$ 43,000$ of outstanding acquisition and improve-
ment bonds under the Refunding Special Assessment Bond Act of 1933 . LUZERNE COUNTY (P. O. Wilkes-Barre), Pa.-BOND SALE.-
The $\$ 1,100.000$ coupon funding bonds offered on May 19-V. 138, p. 3137 Were awarded as $3 \frac{3}{3}$ s to a syndicate composed of the Philadelphia National Co., Brown Bros. Harriman \& Co... Yarnall \& Co. and Cassatt \& Co., all
of Philadelphia, at par plus a premium of $\$ 3,080$, equal to 100.28 , basis of about $3.72 \%$. Dated June 1941 and $1942, \$ 200,000$ from 1943 to 1946 incl, and $\$ 100,000$ in 1947 An account composed of E. H. Rollins \& Sons, R. W. Pressprich \& Co.. sisted of 100.279 for $37 / \mathrm{s}$, tendered by the First of Boston Corp, and associates, and 101

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LYNBROOK, Nassau County, N. Y.-BOND SALE POSTPONEDissue of $\$ 60,000$ not to exceed $6 \%$ interest coupon or registered tax revenue
bonds, originally scheduled for May $23-\mathrm{V}$. 138 , p. 3479 -was postponed
to to June 4 and the amount of the issue reduced to $\$ 53,000$.
bids until 8 p. MD (DayFERING NOTICE.-Mr. Dana will receive sealed
$\$ 53,000$ not to exceen bid until 8 p. M. (Daylight Saving Time on June 4 for the purchase of
\$53.0.00 not to exced $6 \%$ interest coupon or registered tax revenue bonds.
Dated June 1934 . Denom. $\$ 1,000$. Due June 1 as follows: 814,000 in 1935 Dated June 1 1934. Denom. S1,000. Due June 1 as follows: 141,000 in 11355
and $\$ 13,000$ from 1936 to 1938 incl. Bidder to name a single interest rate
for all of the bonds for all of the bonds, expressed in a multiple of $1 / 4$ or $1-10$ th of of $1 \%$. $\%$. Principal
 Village, must accompany each proposal, The approving opinion of Clay,
Dillon \& Vandewater of New York will be furnished the successul bidder.
The bonds are unlimited tax teneral obligations and the proceds thereof will be used to take up tax notes previously issued against uncollected taxes for the fiscal year ending Feb. 281934.
MALVERNE, Nassau County, N. Y.-BOND OFFERING.-Albert J.


 Rockville Centre Trust Co., Rockville Centre. The bonds, it is said, are
general obligations payable from unlimited taxes and are issued for the
purpose of funding tax notes issued a asainst uncollected taxes for fiscol ter purpose of runding tax notes issued against uncollected taxes for fiscal year
ending Feb. 281934 A certified check for $\$ 500$, payable to the order of
the Villatal the Village, must accompany each proposal. The approving opinior of or
Clay, Dillon \& Vandewater of New York will be furnished the successful
bidder
MANDAN, Morton County, N. Dak.-BOND OFFERING.- It is rethe purccasese of a $\$ 33,600$ issue of water main bonds. lerk until June 6 for
Administration has approved an allotment of 49.000 . (The Public Works
MANCHESTER, Meriwether County, Ga.-CERTIFICATE ISSU-

MANISTEE COUNTY (P. O. Manistee), Mich.-LOAN AUTHOR$\$ 30,000$ in satisfaction of tax collections for the current fiscal year and the succeeding one.
MANSFIELD UNION HIGH SCHOOL DISTRICT (P. O. Wenatchee) Douglas County, Wash.- BONDS NOT SOLD.-It is reported by the
County Treasurert that no sale has yet been made of the $\$ 10,000$ school
building bonds aproved by the voters on Dec .
MASSACHUSETTS
ddressed to Charles F. received util 12 m . (eastern standard time) and Ruceiver-General, will be
$\$ 3,000,000$ coupon or retistered bonds, divided as follows: the purchase of $\$ 1,800,000$ emergency public works bonds, Due $\$ 180,000$ annually on $1,200,000$ emergency public works bonds. Due $\$ 240,000$ annually on
June 1 from 1935 to 1939 , inclusive. Denom. $\$ 1,000$. Interest payable in $J$ \& $\&$. All of the bonds of each
issue must bear the same interest rate and such rates must be expressed by the bidder in a multiple of $1 /$ of $1 \%$. Award will be based on the tender riguring the lowest net interest cost of the financing to the State. Bids
must be for the entire $\$ 3,000,000$ bonds. Both principal and interest will be payable in such funds as are. on the respective dates of payment, Ioger will
tender for the payment of debts due the United States of America. Protender for the payment of debts due the United States of pamericat, Pro-
posals must be accompanid by a certified check for $2 \%$ of the amount
bid for payable to the bosals must be accompanied by a certified check for $2 \%$ of the amount
bid for payabole to the order or the above-mentioned official A copy of
the opinion of the Attorney-General affirming the legality of the bonds will be furnished the successful bidder. MASSACHUSETTS (State of).-TAX COLLECTIONS IN LARGEST during the first quarter or 1934 were considerably higher than the returns in the corresponding period of 1933 , according to a report in the "Wall Street
Journal of May
beginning of which stated that it was the "first time since the beginning of the depression that this favorable year-to-year comparison has prevailed.". The gain in payments was primarily the result of improved
business conditions in the communities, particularly in the textile cities of Fall River and New Bedford. These two municipalities, it is pointed out, as of April 11934 had collected more than $80 \%$ of their 1933 tax levies, 1 , he
percentages outstanding for them being $17.9 \%$ and $19.2 \%$, respectively. years pritior to 1933 , on April 11934 had $22.3 \%$ of its 1933 levtranding for compared with $21.4 \%$ of the 1932 levy a year ago. The following table
compares the 1933 taxes outstanding on April 1 of the current year, with

MAX, McLean County, N. Dak.-BOND SALE.-The $\$ 2,5004 \%$ coupon
D. 3318 were porchased at
Dated Feb. 1 1934. Due from beb. 11935 to Public
that
MEDINA COUNTY (P. O. Medina), Ohio-OFFER FOR BONDS.The First National Bank of Wadsworth, on May 9 offered to purchase the
issue of si0,777 gasoline tax anticipation poor relief bonds which the
county plans to sell
MEEKER COUNTY SCHOOL DISTRICT NO. 47 (P. O. Dassel), Minn. - BOND ELECTION.-It is reported that an election will be held
on May 28 to vote on the issuance of $\$ 16,000$ in $41 / \%$ school building bonds. MENANDS, Albany County, N. Y. - BOND SALE-James A. McDDonpurchased lerk. 18 a total mium of $\$ 126.75$, equal to 100.27 , a basis of about $4.17 \%$. The sale consisted
$\$ 39,400$

1935 and $\$ 2,000$ from bonds. Due May 1 as follows: $\$ 1,400$ in 6,000 Broadway Woifert Ave3 sewer bonds. Dinclusive. $\$ 1,000$ on May 1
from 1935 to 1940, inclusive. bonds.
Each issue is dated May, 1 1934. One bond for $\$ 400$, others for $\$ 1,000$.
Prin. and int. (M. \& N.) payable at the National Commerial Bank \& Trust Crin., Albany. Legality approved by Clay, Dillon \& Vandewater of N. Trust
MERCEDES, Hidalgo County, Texas.-BOND REFUNDING CON-TEMPLAATED.-This city is said to be planning to refund a total of $\$ 1,070,-$ METHUEN, Essex County, Mass.- NOTE SALE.-F. L. Putnam \&
Co., Inc., of Boston recently purchased $\$ 37,8764 \%$ coupon notes, divided Co..Inc., of Boston focentry purchased $\quad$ as $1,8164 \%$ coupon notes, divided
 Each issue is dated May 1 1934. One bond for $\$ 876$,, others for $\$ 1,000$. Principal and interest (M, \&\& N.) payable at the Firs, National Bank of Boston. Legality approved by storey Thorndike, Palmer \& Dodge of
Boston. The bankers are making pubic eoffering of the notes. priced
to yield, according to maturity, as follows: 1955, $2 \%$, 1936, $2.75 \% ; 1937$,
$3 \% ; 1938,3.10 \% ; 1939,3.15 \% ; 1940,3.20 \% ; 1941,3.25 \% ; 1942,3.30 \%$
$1943,3.35 \% ; 1944$ to 1948 incl., $3.40 \%$, and $3.45 \%$ in 1949. MIDDLESBORO, Bell County, Ky.-VOTE ORDERED ON UTILITY
 powectiont. June 16 to vote on the proposed construction of a municipal
tion and loan and grant, already has a $\$ 328,000$ Public Works Administration and loan and grant,
MIDLAND PARK, Bergen County, N. J.-BOND OFFERING.-
Abram L. Yonkers. Borough Clerk, will receive Abram $L$. Yonkers, Borough Clerk, will receive sealed bids until 8.30 p. m.
(Daylight Saving Time) on June 4 for the purchase of $\$ 33,0005.514 .510$.
 mayable in lawful money or the 1940 incl. Principal and interest (J. \& D payabison. A certified check for $2 \%$ of the amount bid for. Trust Co..
Patersien to
the order of the Borough mive the order of the Borough, must accompany each proposal The apabroving
 MILLERSTOWN SCHOOL
BONDS NOT VOTED SCHOOL DISTRICT, Butler County, Pa-- Margaret A. Alexander, Secretary of the Board
 MILWAUKEE COUNTY (P. O. Milwaukee), Wis.-BONDS $A P$ two bond issues aganegating $\$ 605,000$. It is reported that two trust funds
will take up $\$ 200,000$ of the amount and the remainin offered in the open market and the proceeds will be used for county institution building.
MINNEAPOLIS, Hennepin County, Minn-BOND SALE.-The
 Co., both of New York, and the Milwakee Co. of Milwaukee, as $31 / 2 \mathrm{~s}$,
paying a premium or $\$ 575$, equal to 100.2738 , a basis of about $3.46 \%$.
The issues are as follows: $\$ 110,000$ permanent impt. (work relief) bonds. Due $\$ 11,000$ from June 1 100,000 permanent impt. bonds. Due $\$ 5,000$ from June 11935 to 1954 incl.
The other bids were as follows.
 MORRISTOWN, Morris County, N. J. - BOND OFFERING.-Nelson Saving Time) on June 1 for the purchase of $\$ 91,00041 / 2$, Due June 1 as follows: $\$ 11,000$ from Dated June 1936 to 1940, incl. Denom. $\$ 1.000$.
 each propal each proposal. The approving opinion of Hawkins, Delafield \& Longfellow
of New York will be furnished the successful bidder.
MORTON VALLEY SCHOOL DISTRICT (P. O. Eastland), East-
land County, Tex.-BONDS VOTED.- The voters are said to have approved recently the issuance of $\$ 30,000$ in school bonds.
MOUNT IDA TOWNSHIP(P. O. Lancaster), Grant County, Wirvoters approved. the issuanction the the on May $\$ 30,000$ in ${ }^{5} \%$ V. road impt. bonds.
Denom. $\$ 500$. Due in 10 years.
MOUNT LEBANON TOWNSHIP (P. O. Mount Lebanon), PaBONDS VOTED.-F. W. Cooke, Township Manager and Secretary, states was authorized at an election held on April 19. Due $\$ 3,000$ annually over
a period of 30 years.
MOUNT LEBANON TOWNSHIP (P, O. Mount Lebanon), AIvil the purcaled bids until $7 \mathrm{D} . \mathrm{m}$. (Eastern Standard Time) on June 1 i $\$ 1,000$. Due $\$ 3,000$ on May 1 from 1935 to 1964 incl. Interest payable Township $T$. Burgwin, Scully \& Burgwin of Pittsburgh will be furnished Legal opinion of raner. Sale of the bonds is subject to approval of issue by the Pennsyl
MOUNT VERNON Westchester County, N. Y- $\$ 20000$ PORARY FINANCING.-John Lynn, City Comptroller, $\$ 20,000$ TEMpointed out that recently the city had been unable to sell certificates even
MOUNT VERNON, Westchester County, N. Y.-TO RE-OPEN 1934 members of the Westchester County Financial Advisory Committee headed by Justice William F . Bleakley, officials of the City ary Committee,
the 1934 budget for the preore ore bapen on property on which taxes prior to to 193 are deling and hold a tax lien sale
conditions on which various banks, including the conditions on which various banks including the First National Bank of
Mount $V$ Vernon, have agreed to make further loans to the City.-V. 138 ,
p. 3480 .
W. MOUNT VERNON, Knox County, Ohio- BOND OFFERING.W. . Appleton, ity Auditor, will receive sealed bids until 1 p . m. (Eastern
Standard Time) on Jume 6 for the purchase of $\$ 23,0006 \%$ storm sewer
construction bonds
 Oct. 1 from 1941 to 1943 incl. and $\$ 1,00$ April 1 i and $\$ 1,000$ April 1 and $\$ 2.000$ is payabie in A. \&O. A certified check for $3 \%$ of the issuu, payable to the order or the City Treasurer, must accompany each proposal, The approving
opinion of Squire, Sanders \& Dempsey of Cleveland will be furnished the
successful bidder.
MUSKINGUM COUNTY (P. O. Zanesville), Ohio -BND SALE
 originaly fixed at May $28-V .138$, p. 3319 has been postponed to June 6 .
Sealed bids will be received until i2 m. on that date by E. B. Schneider,
Clerk of the Board of County Commiscioners.
MUSKOGEE MF Coun Comssioners.
considered probable that at the primary election on July deTTION.-It is be asked to pass on the proposed issuance of $\$ 1,250,000$ in power and light
plant bonds to secure plant bonds to secure loans from the Public Works Administration on
 in the County to finance expenditures for the fiscal vear sehool Districts
in thill 1934 through the sale of 10 yeer bond issues. The Governor said he was necessary to avoid the overlapping of tax payments for only, "because it is is
in Nassau County in Histricts in Nassau County." He added that it, "would prevent an undue burden
NEWARK, Essex County, N. J.-PAYMENT OF 1934 COUNTY taxes for 1934 before December of this year, provided it pays delinquent
 County officials on May 14. The concession was granted on condition that the County for 1933 taxes and interest. Mr. Taber stated tha, 800 owed gotiating for loans to the City from a number of banks for that he is neinancing its debt to the County and paying other past-due obligations. NEWBERRY COUNTY (P. O. Newberry) S. C.-BONDS OFFERED FOR INVESTMMENT.-The \$630,000 $5 \%$ funding bonds that were jointly
purchased by R. S. Dickson $\&$. Co., Inc., of Charlote the purchased by R. S. Dickson \&iCo., Inc., of Charlote, and weate jointiter
Smith \& Pate, Inc., of Greenville-V. 138, p. 3480 -were re-offered for

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ublic subscription on May 19 priced at 100 and interest, to yield $5 \%$. from the sale of these bonds are to be used for the redemption of a like amount oo note
county
NEWCASTLE, Weston County, Wyo.-BONDS OFFERED.-Sealed for the purchase of a $\$ 20.000$ issue of $4 \%$ semi-ann wa
Dated June 11933 . Due from 1934 to 1953 , inclusive.
NEW EAGLE SCHOOL DISTRICT, Washington County, Pa--
OND ISSUE APPROVED.-At the primary election held on May 15 tie voters approved ors Administration as security for funds received toward construction of a new s
district's floating debt.
NEW HOLLAND, Lancaster County, Pa.-BONDS DEFEATED.The proposal to issue $\$ 25,000$ funding bonds, submitted for consideration of the voters at the primary election on May, "15-V, 138, p. $2968-$
feated. the count being 103 "for" and 192 "against" the measure.
NEW MEXICO, State of (P. $\mathbf{O}$. Santa Fe).-BOND ofFERING.Sealed bids will be received until 2 p. M. on June 26 , by the Secretary of
the State Board of Finance, for the purchase of $\$ 500,000$ highway bonds. Interest rate is not to exceed $6 \%$, payable J. \& J. Denom, $\$ 1,000$ or 1 or
multiples thereof, at the option of the purchaser. Dated July 1934 Due $\$ 250,000$ on July 11942 and 1943 . Bids for one or both series win
be considered. No bid at less than par and accrued interest will be conbe considered. No bid at less than par and accrued aterest ational Bank,
sidered. Princial and interest payable at the Chase Nation Pat
New York, or at the office of the State Treasurer. The approving opinion of Thomson, Wood \& Hoffman, of New York, will be furnished. A
certified check for $2 \%$ of the amount bid, payabe to the state Treasurer, is required. It is stated that these bonds are issued to anticipate the
collection of the five-cent gasoline tax, the motor vehicle registration fees collection or the five-cent gasoline tor the thate Road Fund.
and property tax provided by law for the
The following information is furnished with the offering notice

## Debentures outstanding July 1 1934 19 inat

Revenue pledged to payment of principal and interest
State road fund income from gasoline tax for 1 1933.
State road fund income from motor vehicle fees for 1933
State rod fund income from property levy for 1933
 \$7,975,000.00 Maximum annual debt service on present outstanding de-
bentures (not including proposed issue)...........-- $1,375,000.00$ NEWPORT, Newport County, R. I.- MUNICIPAL WATER PLANT in favor of the proposal providing for the acquisition of a municipal water supply plant through condemnation of the facilities and properties of the Newport Water corp. The measure ref ased the request of the Newport
to 5.500 Although the court recently refuse
Nationai Bank, trustee for $\$ 1,764,000$ bonds of the corporation, for a restraining order against the referendum, the bill of complaint has bee certified to the supreme cour. acquiring the private properties pending a to defer definite action toward acquiring the private
NEW ROCHELLE, Westchester County, N. Y.-OBTAINS S600,-
000 LOAN.-The Bank of the Manhattan Co, of New York on May 18 agreed to loan the city $\$ 600,000$ at $41 / 2 \%$ interest, due Oct. 11934 . The city used the funds to make payment on May 21 or for the current year. The loan was made against outstanding 1934 taxes and the bank stipulated that the city, in preparing its budget for 1935 , make provision ror ant
amount equal to its delinquent 1934 taxes The the ityt an extension on thqu ba
$\$ 1,250,000$.-V. 138, p. 3319 .
NEWTON, Middlesex County, Mass.-BONDS PUBLICLY OFFERED. May 18 to the Guaranty Co, of New (ork- V . 138 , p . 3480 are being re-offered by the bankers for general investment at prices to yield 0.75
to $2.75 \%$ according to the maturities, which range from 1935 to 1964 to $2.75 \%$ according to the maturities, which range rrom 10. investment for savings bannss
incl The bonds are declared to be legal inve and trust funds in the States of Now York, Connecticut and Massachusets, and general obligations of the city, payable fro
taxes to be levied on all taxable property therein.
NEW YORK, N. Y.- RETIREMENT FUND BUYS $\$ 4,000,000$ CORPORATE STOCK TO PROVIDE PAY 21 that as a result of the sale of $\$ 4,000,000$ corporate stock to the New York City Employees' Retirement Fund, it was possible to pay salaries to 457 municipal employees, whose compensation is obtained from the sale of such obiga cornorate stock funds
was the first made since Feb. 15 1934, when the corpont became virtualiy exhausted. It was made possibie through the conversion
 in the limited $\$ 200,000,000$ corporate stock note fund
he payment of $\$ 4,811$ 925. - On May 21 the Comptroller also announced of property which had been acquired for Opening Fund, DEPUTY COMPTROLLERS APPOINTED.-Comptroller Joseph D McGoldrick announced on May 25 the appointment of two Deputy Comp-
trollers-Major Walker E. Corwin of Brooklyn and Ewo Queens. The former will succeed Deputy Comptroller John H. Early or who will relinquish his post voluntarily as of July 1 1934 while Mr. Early will fill the vacancy caused by the elevation ould announced the civil service promotions of Edward J. Smith to Chief of the Bureau of Audit, and promotr Teitlebaum to the post of Chief of the Division of Stocks and
Edward
Both are career men in the Department Bonds, Bureau of Accountancy. Both are career men in the Department
of Finance. BORROWS $\$ 20,000,000$ AT $3 \%$, It was reported on May 25 that the City had arranged to borrow $\$ 20,000,00$ from its
bills bearing $3 \%$ interest and due on or before June 29 1934. Additional financing of that nature in amount of $\$ 47,000,000$ is expected to be negoti-
NORFOLK, Madison County, Neb--BOND SALE DETAILS.-The Lomis Co. of Omaha V. 138. . 1781 are dated March 11934 and ma-
Lure on March 1 as follows $\$ 5,000,193$ to 1939 , and $\$ 41,000$ in 1944 Optional in 1939
NORTH CAROLINA, State of (P. O. Raleigh) - BOND OFFERING. bids will be received until noon M. Jonnson, State Treasurer. that sealed of $\$ 12,230,000$ coupon or registered general fund bonds. Interest rate is not to exceed 414\%, payable J. \& J Bidaers are requested to name the bonds and another for the balance, but no bid may name more than two
rates, and each bidder must specify in his bid the amount and maturities rates, and each of each rate for which he will pay par and accrued interest (no premium or discount), The award will be made upon the bid or bids
requiring the payment by the state of the lowest aggregate amount of requiring the payment by the State of the lowest aggregate amount of
interest upon the bonds until their respective maturities These bonds are
mate

 Treasurer's ofrice or in New York City, at the option of the holder. The
approving opinion of Masslich \& Mitchell, of New York, will be furnished. approne required on forms to be furnished by the State Treasurer De De
Bids are
livery of bonds will be made on or about Juy th, at place of purchaser's choice A certified check for $2 \%$ of the par value of the bonds bid for
chable to the State Treasurer, is required. (The tentative report on this payabie to the given in V . 138 . p. 3481 .
offere we quote in was
In connection with the above notice the Raleigh "News and Observer' of May 16: its obligations will find a ready market at an interest rate of slightly above 4\%, the State of North

Carome issue will be for the purpose of funding the $\$ 12,230,000$ floating
debt, which is the portion of the $\$ 14,962,000$ deficit incurred during the
administration of Governor Gardner now held outside the State Highway Fund. The State has borrowed no money during the Ehringhaus adminis-
tration because of the ability of the highway fund surplus to meet the needs of the general fund. Governor and the agreement of the State bankers, who met with the amount of the floating debt held in the State- $\$ 10,096,440$ - Treasurer the $\$ 2,133,560$ in notes held there. contemplated at this time, although this sum may be included ing markd with a holds $\$ 11,000,000$ in State bonds holdings of 119 North Carolina banks and 14 individuals on the following basis: one-half at $4 \%$ flat, and the other half at $41 / \%$. This will average reduced by curtailments.
mittee to invite all holders of the notes to participate in the bond offering The committee is composed of Millard $F$. Jones, President of the Planters National Bank of Rocky Mount: R. M. Hanes, President of the Wachovia
Bank \& Trust Co, and Word H. Wood, President of the American Trust Co. of Charlotte
NORTH PLATTE, Lincoln County, Neb.- BOND SALE.-A $\$ 370$,-
500 issue of $41 / 4$ semi-annual refunding bonds is reported to have issue of $414 \%$ semi-annual refunding bonds is reported to have beed
purchased at par by the Kirkpatrick-Pettis-Loomis Co. of Omaha. Dated
O.
 May 10, as reported in V. 138, p. 3481.) NORWOOD, Hamilton County, Ohio- BOND SALE.-The $\$ 15,000$
series A (1934) water works plant equipment bonds offered on May $21-1$ V. 138, p. $3319-$ were awarded as $31 / 2 \mathrm{~s}$ to Seasongood \& Mayer of Cin-
cinnati, at par plus a premium of $\$ 57.75$, equal to 100.38 , a basis of about cinnati, at par plus a premium of $\$ 57.75$, equal to 100.38 , a basis or about
$3.40 \%$. Dated May 11934 and due $\$ 3.000$ on May 1 from 1936 to 1940 incl. OAKLAND COUNTY (P. O. Pontiac), Mich.-DEFAULTS TOTAL
$\$ 7,399,750$.-In a rpeort recently submitted to the Board of Supervisors by the Board of Auditors, it was disclosed that the county is in default on bond principal and interest charges aggregating $\$ 7,399,750.90$, according
to the Detroit "Free Press" of May 14, which commented on the data presented as follows: Oakland County obligations totaling $\$ 17,387,193.81$, of which
, more than $\$ 16,000,000$ is owing on bonds and Board of Auditors reveals. "The Covert Road Act alone is responsible for $\$ 8,440,514.71$ of the county's indebtedness. Mrain bonds account for $\$ 6,388,012.77$ of the county's obligations, Total of all bonds and interest in derault is
399750.90 with bonds totaling $\$ 8,770,071.58$ not in defaut. "General county obligations total $\$ 3,378,741$. 66 , with Covert road bonds accounting for $\$ 1,722,400$ of this. he cash on hand amounted to $\$ 265,509.08$. On the county ledger principal mpounded in closed banks " OLYPHANT SCHOOL DISTRICT, Lackawanna County, Pa.the sale of $\$ 105.000$ bonds to provide funds for the payment of overdue salaries of teachers and other employees and to meet current expenses.
OREGON, State of (P. O. Salem).-WARRANTS CALLEED.-It is unds" on or before March 231934 have been called for payment at the office of the State Treasurer. Interest ceased on March 28.
OSAGE CITY SCHOOL DISTRICT (P. O. Osage City), Osage County, 13 to vote on the issuance of $\$ 90,000$ in high school building bonds. OTTUMWA, Wapello County, Iowa.-BONDS AUTHORIZED.-A resolution is reported to have been passed recently by the city council, OXFORD, Furnas County, Neb.-BOND SALE.-A $\$ 20,000$ issue of $4 \%$ semi-annual refunding bonds is reported to have been purchased by on June 11949 optional after one year OYSTER BAY, Nassau County, N. Y.-BONDS OFFERED FOR for public investment $\$ 100,00041 / 2 \%$ Jericho Water District bonds, due $\$ 50,000$ on Feb. 1 in 1941 and 1942 , at prices to yield $3.60 \%$. They ar PACIFIC, King County, Wash.-BOND SALE.-The $\$ 3,000$ issue of by the State of Washington, as 5 s at par: Die in 10 years purchased
PASQUOTANK COUNTY (P. O. Elizabeth City), N. C.-BOND have approved the county's request for permission to issue an additional $\$ 3,000$ in bonds for the construction of a school building in Elizabeth City. The county had previously been given permise has been approved for this for that purpose. (An arke Administration-V. 138, p. 2969.)
PASSAIC, Passaic County, N. J.-BOND OFFERING.-A. D. Bolton City Clerk, will receive sealed bids until $3: 30 \mathrm{p}$. m. (Daylight Saving Time)
on June 5 for the purchase of $\$ 123,00041,41 / 2,43 / 4,5,51 /$ or $53 / 2 \%$ coupon or registered water syst $\$ 3,000$ from 1935 to 1955 incl. and $\$ 4,000$ from 1956 to 1970 incl. Principal and interest (J, \&D. Dayable in lawful Passaic, or at the Chase National Bank, New York. A certified check for $2 \%$ of the bonds bid er, payable opinion of Hawkins, Delafield \& Longeach proposal. The approving opinion or will be furnished the successful bidder.

PATERSON, Passaic County, N. J.-BOND OFFERING.-Howard | L. Bristow, Clerk of the Board of Finance, will receive sealed bids until |
| :--- |
| $10 \mathrm{a} . \mathrm{m}$. (Daylight Saving Time) on May 31 for the purchase of $\$ 268,000$ |

 and 1955 , and $\$ 9,000$ from 1956 to 1970 incl. Principal and interest National Bank of Paterson, or at the First National Bank, New York. city, must accompany each proposal. The approving opinion of Hawkins, PEN ARGYL SCHOOL DISTRICT, Northampton County, Pa.truction bonds, considered at the primary election on May 15-V. 138, p. 3320 -was approved by a vote of 824 to 414 , according to Clifford Jeffery, years; optional on any interest payment date
PHILADELPHIA, Pa.-PURCHASED $\$ 5.000,000$ BONDS DURING
$A P R I L$.-S. Davis Wilson, City Controller, states that the Sinking Fund Commission purchased during April a total of $\$ 5,016,200$ bonds of the City which the original holders offered for sale. The purchases were made
with funds turned over to the City as a result of the sale of $\$ 9,555,000$ Delaware River Joint Commission, N. J. bonds. The money represented the amount constributed by the City toward construction of the Phila-
delphia-Camden bridge, which is now owned and operated by the Joint Commission in accordance with joint action by the Legislatures of New purchased from investors mature from 1937 to 1983 incl. and consist of
$\$ 3,460,6004 \mathrm{~s}, \$ 1,544,90041 / 4 \mathrm{~s}, \$ 10043 / 4 \mathrm{~s}$ and $\$ 10,6005 \mathrm{~s}$.-V. $138, \mathrm{p} .3320$. PINE GROVE TOWNSHIP (P. O. Akeley), Warren County, Pa.pletion bonds offered on May 16-V. 138, p. 3139-were sold to the Watson
 option any time atter five years rom date of issie. Redeemable at district's
PIOUA, Miami County, ohio--BOND ofFERING.-W. J. Baldmin,





 Izsed.- The eity Counch on May 17 pa
\& PITTSFIELD Somerset County, Me-BOND SALE.-Smith-White


 public improvement bonds.


 City Clerk.
Bond and floating debt of the city as of May 1 for the past four years:
Warrants E Tax A $n-$

 There has never been a default in the payment of either bond principal
or interest.
Vollauation, levies and taxes collected for the past three years were as
 POINSETT COUNTY DRAINAGE DISTRICT (P. O. Harrisburg),
Ark.-BOND REFUNDING PLAN.-The refunding of a $\$ 6,000,000$ issue of drainage improvement bonds has been announced by Curtis Dewey, will be protive of the Bondholders' Protective Committee. The refunding will be pro-rated on the basis of . 258 cents on the dollar. It was stated by Deposit Co. of Cleveland, but the date has not been set for otis Safety The district has ontained a loan of $\$ 1,674,750$ from the Reconstruction inance Corporation.
POMONA, Franklin County, Kan.-BONDS VOTED.-The voters
re said to have approved recently the issuance of $\$ 10,000$ in rural high are said to have appro
school building bonds.
PORTLAND, Multnomah County, Ore.-BOND SALE.- $\$ 100,000$ was awarded to a syndicate composed of Drumheller, Ehrlichman p. 3481 , the Seattle Trust Co., both of Seattle, and Murphy, Favre \& Co. of Spo-
kane, paying a premium of $\$ 10$, equal to 100.01 , a basis of about $4.61 \%$ on the bonds divided as follows, $\$ 56,000$ as $43 / \mathrm{s}$, maturing on May $1 \%$ as and $1945 ; \$ 6,000,1946 ; \$ 6,500,1947 ; \$ 7,000,1948$, and $\$ 7,500$ in 1949 the remaining $\$ 44,000$ as $41 / 2 \mathrm{~s}$, maturing on May 19 as follows: $\$ 8,000$,
950 and $1951 ; \$ 9,000,1952$ and 1953 , and $\$ 10,000$ in 1954 .
PRINCETON SCHOOL DISTRICT, Mercer County, N. J.-BOND tioned in-V. 138, p. 3320 -was sold on April 24, as $41 / 2 \mathrm{~s}$, at par, to the State Employees' Pension Fund at Trenton. April Dated April 1 . at par, to the
$\$ 1,000$. Due serially. Interest payable in (A. \& O.). Denom.

PULASKI, Giles County, Tenn.-BOND SALE.-An $\$ 11,000$ issue
of street improvement refunding bonds was purchased by Gray, Shillinglaw PUTNAM COUNTY (P. O. Brewster), N. Y-BOND ofFERING $11 \mathrm{a} . \mathrm{m}$. (Daylight Saving Time) on June 5 for the reive sealed bids until not to exceed $6 \%$ interest, series No. 32 coupon or registered high, $\$ 300$ impt. bonds. Dated June 1 1934. Denom. $\$ 1,000$. Due Dune June 1 as
follows: $\$ 10,000$ from 1936 to 1952 incl. and $\$ 11,000$ from 1953 to 1964 incl. Bidder to name a single interest rate for all of the bonds, expressed First National Bank, Brewster. A A certified check for $\$ 6,000$, payable to the order of the County Treasurer, must accompany each proposal,
The approving opinion of Olay, Dillon \& Vandewater of New York will
be furnished the sula e successful bidder.
QUINCY, Norfolk County, Mass.-LOAN oFFERING.- Sealed temporary loans of $\$ 125,000$ each, due March 291935 and April 30 1935,
respectively. Dated May 281934 ,

QUINCY SCHOOL DISTRICT NO. 172 (Co-extensive with the
City of Quincy), Adams County, III. $-B O N D S A L E$. R W press prich \& Co. of Chicago purchased recently an issue of $\$ 275,0005 \%$ coupon from 1939 to 1952, incl. Principal and interest (J. \& J serially on July 1 office of the District Treasurer. The bonds, in the opinion of the bankers are eligible as security for Postal Savings Deposits and will be approved by Financial Statement.

 Population 1930 Census, 39,221 .
RAINIER, Columbia County, Ore- BOND OFFERING.- Sealed corder for the purchase of a $\$ 56,596.25$ issue of $3 \%$ city bond, City ReMay 11934 . Due on May 1 Mas follows: $\$ 2,851.07$ in $1939 ; ~ \$ 3,000$,
$1940 ; ~$
$19,175.40,1941 ; \$ 3,069.78,1942, \$ 3,500,1943 ; \$ 4,000,1944$ to $1950 ;$ payable at the City Treasurer's office. The approving opinion of Teal, check for $2 \%$ of the par value of the bonds bid for is required.
RALEIGH COUNTY (P. O. Beckley), W. Va.-BOND ELECTION.At the primary election on Aug. 7 the voters will be asked to pass on the
proposed issuance of $\$ 300,000$ in bonds for the building of a new court house. RAWLINS, Carbon County, Wyo.-BONDS CALLED.- It is
eported that $\$ 15,000$ in water bonds, issue of 1919 , are being called for reported that $\$ 15,000$
payment as of July 1 .
RECONSTRUCTION FINANCE CORPORATION.-REPORT ON statement was made public by the above Corporation on May following "Loans for refinancing four irrigation districts in California, totaling
$\$ 1,502,500$, have been authorized by the RFC and one loan for a drainage district in Arkansas in amount of $\$ 10,000$ has been reauthorized, a total
of $\$ 1,512,500$. This makes a total to date of $\$ 40,597,637.77$ authorized
under the provisions of Section 36 of the Emergency Farm Mortgage Act
of 1933 as amended. The districts are: Naglee-Burk Irrigation District, Tracy, Calif-
Tracy Olover Irrigation District, Tracy, Calif
Paradis
Oakdale Irrigation District, Paradise, Calif
Clear Lake Drainage District, Pulaski County, Ark. (reauthorized) $1,162,500$
RIDGEFIELD PARK, Bergen County, N. J.-BOND SALE.-The
3102,000 coupon or registered bonds offered on May $22-\mathrm{V}$. 138 . $3320-$ were awarded jointly to C. A. Preim \& Co., New York, and O. P. Dunning
$\&$ Co. of Newark as 6 at par plus a premium of $\$ 41$, equal to 100.04, a
basis of about $5.99 \%$ The sale consisted of:
$\$ 64,000$ impt. bonds of 1933 . Due June 1 as follows: $\$ 4,000$ from 1934 to 31,000 general bonds of 1933 . Due June 1 as follows: $\$ 4,000$ from 1935
to 1938 incl. and $\$ 5,000$ from 1939 to 1941 incl. ,000 1940 incl. Each issue is dated June 11933.
RIDGWAY, EIk County, Pa.-BONDS VOTED.-At the primary election on May $15-\mathrm{V}$. 138, p. 2457 - the voters authorized issuance of
ROCHESTER, Monroe County, N. Y.-MAY FOREGO USUAL since Jan. 1, the city may be able to dispense with a sale of bonds collections of the year, which has been the custom during the past four years. Delinamounted to $\$ 993,139$, and the total is expected to reach $\$ 4,000,000$ by
the close of the year. Total unpaid taxe the close of the year, Total unpaid taxes at the beginning of 1934 were
$\$ 7,112,702$, it is said.
ROGERS COUNTY INDEPENDENT SCHOOL DISTRICT NO. 27
(P. O. Claremore), Okla.-BOND OFFERING.-Sealed bict the purchase of a $\$ 10,500$ issue of school bonds. Interest ristrict Clerk, for by the bidder. Due $\$ 600$ from 1937 to 1953 , and $\$ 300$ in 1954 . A be named
check for $2 \%$ mustified accompany the bid. (An allotment check for $2 \%$ must accompany the bid. (An allotment of $\$ 15,000$ was
approved by the Public Works Administration-V. 138, p. 1085.) ROOSEVELT IRRIGATION DISTRICT (P. O. Phoenix), Ariz.authorized by the Reconstruction Finance Corporation for refinancing approximately 40 cents on the dollar. It is stated that is on a basis of mation of this loan is dependent upon the acceptance of the bondholders of the district and a settlement at the said figure, and no disbursements RUMSON, MO
RUMSON, Monmouth County, N. J.-BOND OFFERING.-Jere J,
Carew, Borough Clerk, will receive sealed bids until $8 \mathrm{p} . \mathrm{m}$, on June 7 , for the purchase of $\$ 20.000$ not to exceed $6 \%$ interest coupon refunding
bonds. Dated June 11934 . Denom. $\$ 1,000$. Due $\$ 2,000$ on June 1935 to 1944, incl. Principal and interest (J. \& D D. payable in Rumsom.
A certified check for $2 \%$ of tne bid must accompany each proposal. Legality to be approved by Hawkins, Delafield \& Longfellow of New York, Legality RUTHERFORD COUNTY (P. O. Rutherfordton), N. C. - BOND
ISSUANVE AUTHORIZED.- The County Auditor states that the county \$134, o00 refunding bonds to cover bond principal maturing from July 1
1934 to July 1935, inclusive.
RUTLAND, Rutland County, Vt.-BOND SALE.-The $\$ 75,000$ 3482 were awarded to the Marble Savings Bank of May $24-\mathrm{V}$. 138, putland, whose bid
consisted of various prices for the different maturities and consisted of various prices for the different maturities and was computed on a net interest cost to the city of $27 \%$. Issue is dated June 111934 and
due $\$ 3,000$ on June 1 from 1935 to 1959 incl. Other bids were as follows: Rutland Savings Bank
Rutland County Nationai Bank
Ross \& Co .................
Ballou, Adams \& Whittemor
Arthur Perry \&
Arthur Perry \& Co
Whiting, Weeks \& Knowles.
Stone \& Webster and Blod
Stone \& Webster and Blodge
Brown Bros. Harriman Co.
First of Boston Corp
E. H. Rollins \& Sons
Vermont Securities, Inc.
 $\$ 2,966,000$ issue of refunding series A and B bonds was offered for sale Corp., Weeden \& Co. or San Francisco, Halsey, Stuart \& Co. of New York at a price of 100.05 , a basis of about, Bruce \& Co.. both of San Francisco, $\$ 1250,000$ as $33 / \mathrm{s}$, maturing on July 1 as follows: $\$ 75,000,1935$ to $1939 ;$
1950 to $1950 ; \$ 175.0001941$ to $1945 ; \$ 150.000,1946$ to $1949 ; \$ 100,000$ 1950 to $1955 ; \$ 80,000,1956$ to 1958 , and $\$ 75,000$ in $1959 ;$ the remaining
$\$ 76,000$ as $3 i / 2 \mathrm{~s}$, , maturing in 1960 .
BONDS OFFERED FOR INVESTMENT. The successful bidders reofrered to yield $3.70 \%$, and the $3 \% \%$ bonds are priced to yield from 100 to
price priced to yield $3.70 \%$, and the $33 \%$ bonds are priced to yield from 1.00 to
$3.75 \%$ according to maturity. These bonds are stated to be diroct obliga-
tions of the city.
SALISBURY TOWNSHIP SCHOOL DISTRICT, Lehigh County, District Secretary, Route 60 . Allentown, Pa.. Will be received until Fulmer, 7 p .
on June 7 for the purchase of $\$ 25.0004 \%$ coup on June 7 fol the purchase of $\$ 25,0004 \%$ coupon school bonds, due 81,000
annually on July 2 from 1935 to 1949 incl. A certified check for $2 \%$ is
required.
SAN BENITO, Cameron County, Tex.-BOND REFUNDING PLAN. "Commercial and report was received May 19 from the City Secretary: Gentlemen:-This is to advise you that the City of San Benito has
adopted a refunding program covering its entire bond, warrant and general June 41934 , at which meeting the proposition will be submy office on creditors with a view to reaching a definite agreement with the bondholders "We believe the proposed schedule under existing conditions is excep-
'Very truly yours,
NLEY, Cily Secretary." bids of Tyler, Buttrick \& Co. of Boston, are stated to have - The following received at tne offering on May 21, of the two issues of bonds, aggregating
$\$ 235,000$ (V. 138, p. 3482): $\$ 210,0005 \%$ E1 Capitan
$\begin{array}{rl} \\ 25,000 & 4.87 \% \\ 41 / 2 \% \text { Sutherland Dan. } 1 \\ 4.58 \%\end{array}$ $4.58 \%$. Dated Dec. 11926 . Due on Dec. 190 , a basis of about 1953 .
The award of these bonds was deferred until Mer The award of these bonds was deferred until May 22 .
company on the bids as listed, according to Allen H. Wright, Oity Clerk. Calif.-BONDS CITY SCHOOL DISTRICT, Los Angeles County, issuance of $\$ 85,000$ in school building and equipment bonds by aproved the BOND OFFERING.-Sealed bids will be received by the Clerk of the Board of Supervisors, for the purchase of the above $5 \%$ bonds, until June 18 .
Due in from 1 to 20 years.
SAYRE, Beckham County, Okla.-BONDS VOTED.-At the election
held on May $17-V, 138$, p. 3321-the voters approved the issuance of the $\$ 28,000$ in $4 \%$ water tank bonds. Due in 25 years. No date of sale has been
set as yet.

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SCHENECTADY, Schenectady County, N. Y.-BOND REFUNDING
AUTHORIZED.-Under the provisions of the Heck bill, signed by Governor Lehman as Chapter 601, Laws of 1934, the city is empowered to refund up to $\$ 500.000$ bonds, excluding revenue deficiency and welfare issues, matur-
ing in the year 1934 . The new bonds are to mature within five years from of issue.
SEATTLEE, King County, Wash,-BONDS CALLED.-H. L. Collier,
Oity Treasurer, is said to be calling for payment from May 20 to May 29 , various local impt. district bonds and coupons.
SHALER TOWNSHIP (P. O. Etna), Allegheny County, Pa.-
BONDS VOTED.-At the primary election on May $15-\mathrm{V} .138, \mathrm{p} .2970$ the voters approved of s290.000 sewer and water bonds by a vote of 1,231
to 1,143 sale of the bonds is subject to approval of project and financing of same by the Public Works Administration
SHENANDOAH, Page County, Iowa. - BOND ELECTION.- It is stated by the City, Clerk that at thty, rowimary - election on June 4 the voters
will be asked to pass on the proposed issuance of $\$ 80,000$ in water works bonds.
SHERIDAN, Sheridan County, Wyo.-BOND SALE DETAALS.Stockgrowers National Bank of Cheyenne V. 138, p. 3321- was sold
at par. Due $\$ 3,000$ from June 151935 to 1942 incl. Prin. and int. (J. \& D.) at par
payabie in N New York City.
$\$ 3,000$ from Jun.
SIOUX CENTER, Sioux County, Iowa.-BOND OFFERTNG.-Bo Straatsma, Town Clerk, for the purchase of a $\$ 23,000$ issue of water works 1943, and $\$ 1,500$ from 1944 to 1953 . Prin. and int. payable at the offic of the Town Treasurer. The approving opinion of Ohapman \& Cutler Chicago, will be furrished. (An allotment of $\$ 31,000$ for this project was
approved in January by the Public Works Administration- $V .138$, p. 535. .
SKAGIT COUNTY SCHOOL DISTRICT NO. 306 (P. O. Mt. Ver non), Wash.- BOND ELECCTON POSTPONED.- 10 is now from May 5 to May $19-\mathrm{V}$. 138 , p. 3483-has again been postponed to May 26
SOUTH CAROLINA, State of (P. O. Columbia) - NOTE CALLL-E: Notice is hereby given that the State Finance Committee under authorrby P Act of the General Assembly of 1933 and Joint Resolution of 1934, herens portation $1932-19335 \%$ notes due May 11935 , and series H State of South Carolina Teachers' Salaries $1932-1933$, notes, issued under uthority of Act No. 406 of the Acts of 1933 including interest
"Holders of said notes are hereby required to present the same at the orfice of the State Treasurer in Columbia, s .
SOUTH COFFEYVILLE, Nowata County, Okla.-BONDS VOTED.At the election held on May $8-V .138$, p. 3321 -the voters approved the SPARTA SCHOOL DISTRICT, Randolph County, III.-BOND hool bonds of ${ }^{\text {\& }} \mathrm{Co}$. of St. Louis recently purchased a block of $\$ 20,000$
SPOKANE, Spokane County, Wash.-BOND CALL.-The City Treasurer is said to be calling for
local improvement district bonds
SPRINGFIELD, Greene County, Mo.-BONDS DEFEATED.-The $\mathrm{i}^{\mathrm{n}}$ tuberculosis hospital and jail bonds.
SPRINGFIELD, Sangamon County, III.- $\$ 400,000$ BONDS OF Ohicago made public offering on May 22 of $\$ 400.0004 \%$ coupon (regks bonds, part of an authorized issue of $\$ 1.385 .000$, bear date of Oct. I 1933 and mature serially on Oct. 1 from 1956 to 1963 incl. Denom. $\$ 1,000$
Principal and interest (A. O.) payable at the First National Bank of Ohicago Legality approved by Chapman $\&$ Cutler of Chicago. The solely from the revenues of the water works system. An ordinance adopted to provide incomeses that water rates shall be maintained sus requirement on the bonds; also expenses in connection with operation and maintenance of the ssstem and to establish a depreciation fund. It is further provided that the system will be kept continuousiy in good concime as long that the of the above bonds are outstanding. Under date of May 11934 it was
officially orfricially reported that the assessed valuation of anll taxable property in
the city for 1933 was $\$ 52,946,110$, while the total general bonded debt (ex
clusive clusive of water revenue bonds) was placed at $\$ 2,921,00$, which include bonds. The combined value of the municipally owned water works system and electric light plant, prior to the current financing, was fixed at $\$ 6$.
500,000 , while the net income of both properties for the year ended Feb. 28 1934, after operating expenses were paid, amounted to $\$ 597,336$.
SQUAW CREEK IRRIGATION DISTRICT (P. O. Sisters), Des tary reports that funds have not been received as yet on the recent $\$ 70,000$ (1) 2970 ), but he states that Fit is hone Corporation, for refinancing (V. 138 , month or two.
STOCKHAM, Hamilton County, Neb.- BONDS AUTHORIZED.
 line and system refunding,
STONEYCREEK TOWNSHIP SCHOOL DISTRICT (P. O. Johns
 purchase of $\$ 20,0005 \%$ bonds, divided as follows.
$\$ 15,000$ funding bonds of 1934. Due $\$ 1,000$ on June 1 from 1936 to 1940 $\$ 5,000$ bonds. Due $\$ 1,000$ on June 1 from 1937 to 1941 incl. A certified eck for $\$ 150$ is required.
STRATFORD, Sherman County, Tex.-BONDS VOTED.-The \$2 in sewer bonds wa, aproved recently by the voters. An allotment of $\$ 28,000$ for this project was app.
works Administration in January.-V. 138, p. 719 ).
STURGIS SCHOOL DISTRICT, St. Joseph County, Mich,REF UNDING ISSUE APPROVED. The State Prblic Debt dommissio
SUMMIT COUNTY (P. O. Akron), Ohio- - BONDS FOR SALE.-tates that the county has several issues of bonds for sale and waspre ciate inquiries from prospective purchasers. They include a $\$ 500,000$ oad issue, authorized at the November 1933 年neral election, and a
$\$ 115,000$ water distribution system issue. Mr. Wyne points out that it was originally planned to dispose of the obligations to the Federal Gov-
ernment, but the county has been advised that if they are marketed elsewhere it would facilitate approval of the $30 \%$ grants it is seeking in conually completed plans for the purchase of the bons Administraterested in the ssues are requested to communicate immediately, with the county
SWAIN COUNTY (P. O. Bryson City), N. C.-BOND ISSUE REast December by the Local Government Commission-V. 137, p. 4728 re are now informed these bonds were approved on condition they would ee purchased by the Public Works Administration, but the issue was rejected by the Federal Go
dition was not satisfactory.

SWARTHMORE SCHOOL DISTRICT, Delaware County, Pa. School Directors. will receive sealed bids untiil $7.30 \mathrm{p} . \mathrm{m}$. (Eastern Standar bonds. Dated June 1 1934. Denom., $\$ 1.000$. Coupon, registerable a to principal only. Due June 1, as follows: $\$ 2,000$ in 1940 and $1941 ; \$ 4,000$
from 1942 to 1955 , incl.; $\$ 2,000,1956$ and 1957 and $\$ 3,000$ in 1958 and 1959. Bids to be based on the bonds to bear one of the aforementioned Naterest rates. Principal and interest (., \& \& D. A payabien certified check for $2 \%$ of the amount bid, payable to the order of the District, must accompany
each proposal. Legal opinion of Duane, Morris \& Heckscher of Philadelphia will be furnished the successful bidder. Bonds will be sold subject
to approval of issue by the Pennsylvania Department of Internal Affairs. SWEETWATER COUNTY SCHOOL DISTRICT NO. ${ }^{2}$ (P. O
 July 1 1934. Due from 1942 to 1952 . These bonds refund an origina issue of $\$ 49,000$, of which $\$ 10,000$ has been p.)
TEANECK TOWNSHIP (P. O. Teaneck), Bergen County, N. J.-BOND OFFExtil 9 a - m. (Daylight Saving Time) on June 1 for the purchase of $\$ 12,000$ not to exceed $51 / 5 \%$ interest coupon or registered tax reven 1397 or prior thereto, upon call for redemption as provided in the bonds. Prinipal and interest (M. \& . payable Rate of interest to be named by the bidder in a multiple of $1-100$ th of $1 \%$. A certified check for $2 \%$ of the bonds id for, payable the successful bidder will be furnished with the legal ach proposal. The successful bidder will of Nernisurk, that the bonds are binding and legal obligations of the Township.
TENAFLY, Bergen County, N. J.-BONDS NOT SOLD.-No bids ere obtained at the offering on May 22 of $\$ 100,000$ not to exceed $51 / 2 \%$ interest coupon or registered refunding bonds, dated
$\$ 10,000$ on May 1 from 1935 to 1944 incl.--V. 138, p. 3321 .
TEXAS, State of (P. O. Austin).-BOND SALE REQUUESTED.-The
 the total block authorized for sale by the Legislature at its second special ession. It is said that these securities will be matched with Federal rumds October.
BOND OFFERING.- It was reported later that sealed bids would be the said $\$ 3,750,000$ of relief bonds.
THURSTON COUNTY (P. O. Olympia), Wash.- BOND OFFERING,
 relief bonds, according to report. The bonds are to be issued in multiples of 500 and will be retired over a 20 -year period.
TIMBER LAKE, Dewey County, S. Dak.-BOND REFUNDING PROGRAM.- Tre issue of the "Commercial West" of Minneapolis The Northwestern Municipal Association has worked out a refunding program for the City of Timber Lake, S. Dak., a place of a ittle more than
a half thousand population, which went into default Jan. 20 on $\$ 14,000$ a halr thousand populationt
principal or its bonded debt bonds dated July 11934 and maturing serialy in three five years and $5 \%$ interest at $2 \%$ for the first five years, $4 \%$ for the next five years
thereafter
sinking fund is provided to take up maturing bonds.
thereafter. A Ainking fund or Timber Lake was aggravated when a bank closed con-
taining $\$ 487$ of its sinking fund which itis believed will not berecoverable. taining $\$ 4,879$ of its sinking fund which it is believe TOLEDO, Lucas County, Ohio--NOTICE TO BONDHOLDERS.announces that a letter of vital interest to them is being prepared and a copy may be obe 42nd Street, N. Y. City.
TORONTO, Jefferson County, Ohio- BONDSALE.-The $\$ 43.585 .47$ $6 \%$ bonds for which no bids were obtained on Jan. 2 - V .138 . p. in exchange since been accepter the company. They consist of:
$\$ 28,336.00$ special assessment impt. bonds. One bond for $\$ 836$, others
for $\$ 500$. Due Sept. 1 as follows $\$ 3,836$ in 1935, and $\$ 3,500$ 15,249.47 water wrorks system inclusive. bonds. One bond for $\$ 749.47$,

 \$1.000 in in i98.
se is dated Sept. 11933.
Each issue is dated septerex County, Mass.-BOND SALE.-Whiting. TOWNSEND, Middlesex County, Mass.-BOND SALE.-Whiting, Man
Weeks \& Knowles of Boston were awarded on May 24 an issue of \$124000



Brown Bros. Harriman \& Co. and F. L. Putnam \& Co.-............ UNION COUNTY (P. O. Marysville), Ohio-BOND OFFERING.-


 check for $2 \%$ of the amount bid, payab
UNION, Union Free School District No. 5 (P. O. Johnson City), Broome County, N. Y. BOND OFFERING. Alice O'Dea, District
Clerk, will receive sealed bids until $7: 30$ p.m. (Eastern standard Time) on June 4 for the purchase of $\$ 350,000$ coupon or registered school bonds.

 money of the United states at the Workers Trust Co., Johnson City. A
certified check for $\$ 7,000$, payable to the order of Ralph L. Moshier, Treas certe
urer, must accompany each proposal. The approving opinion or Clay,
Dillo \& Vandewater of New York will be furnished the successful bidder.
URBANA, Champaign County, Ohio.-PROPOSED BOND SALE.E. L. English, Clity solicitor, is preparing legislation
of $\$ 4.000$ sewage disposal plant improvement bonds.

UTICA, Oneida County, N. Y.-BOND SALE.-The $\$ 200,000$ ccupon corporate bonds offered on May $22-\mathrm{V}, 138, \mathrm{p} .3483$-were awarded as 2.90 to Brown Bros. Harriman \& Co of New York, at par plus a premium
of $\$ 839.80$, equal to 100.419 a basis of about $2.86 \%$. The sale consisted of: $\$ 100,000$ street 50,000 sto 000 on May 15 from 1935 to 1954 , inclusive.


10,0001935 creek channel and culvert impt. bonds. Denom. $\$ 1,000$. Due
10,000 creek channel and culvert impt. bonds. Denom. $\$ 1,000$. Due
$\$ 1,000$ on May 15 from 1935 to 1944, inclusive.

Each issue is dated May 151934 . The bankers are re-offering the bonds for general investment at prices to yield from 0.50 to $2.80 \%$ for the maturi-
ties from 1935 to 1944 , incl., and $2.85 \%$ for those due from 1945 to 1954 ,
incl incl. They are declared to be legal investment for savings banks and trust
mitted at the York State. The following is an official list of the bids sub-Bidder-
Brown Bro
Brown Bro. Harriman \& Co. (purchaser)
Manufacturers \& Traders Co--

## Geo. B. Gibbons \& Co-..._- Adams, McEntree \& Co., Inc-

Phelps, Fenn \& Co.
T. H. Rollins \& Sons.
Halsey, Stuart \& Co., Inc.
Graham, Parsons \& Co.-.
Mohawk Valley Investment Co
The Chase National Bank-


VAN BUREN SCHOOL DISTRICT (P. O. Van Buren) 100.1399 be received until 10 a . m on June 9 by the Clerk of the Board of Education
for the purchase of a $\$ 71,000$ issue of $4 \%$ semi-annual school bonds ver
Brooks, Borough Clerk, will receive sealed bids until 8 p. m. Thomas E, Saving Time) on June 5 for the purchase of $\$ 24,0006 \%$ coupon or regis-
tered bonds, divided as follows: $\$ 20,000$.
$\$ 20,000$ assessment bonds of 1932 . Due Aug. 15 1937. These are part
4,000 of an authorized issue of $\$ 156,000$. $\$ 2,000$ on Aug. 15 in 1936 and
1937. These are part of an authorized issue of $\$ 101,000$. Eash issue is dated Aug. 15.1932 . Denom. $\$ 1,000$. Principal and
interest $F$ F. \& A. 15) payable in lawful money of the United States at the interest (F. \& A. 15) payable in lawful money of the United States at the
Verona Trust Co. Verona. Bonds will not be sold at less than a price
of 99. A certified check for $2 \%$ of the bonds bid for payable the of the borough, must accompany each proposal. The approving opinion
of Hawkins, Delafield \& Longfellow of New York will be furnished the successful bidder
VIRGINIA, State of (P. O. Richmond)-CERTIFICATE OFFERwill be received by the Commissioners of the Sinking Fund, until noon
(Eastern Standard Time) on May 31 , for the pider (Eastern Standard Time) on May 31, for the purchase of $\$ 1,000,000$ cerDenom. $\$ 1,000$. Dated July 11934 . Due on July 111944 . Rate of interest
to be in multiples of $1 / 4$ of $1 \%$. Comparison of bids will be made by taining the total amount of interest required to be paid by the State by ascerout the life of the issue and deducting therefrom the amount of interest bid.
No higher rate of interest shall be chosen than shall be required to insure sale at par and all bonds of the issue shall bear the same rate to insure a said certificates will be issued in coupon form, convertible into of interest. tered certificates and both principal and interest will be payable at the State Treasurer's office. All bids must be unconditional. The approving opinion
of Thomson, Wood \& Hoffman of New York, will be furnished tions will be ready for delvery on or about July 1. A certified che obliga$2 \%$ of the a mount of certificates bid for, payable to the State Treasurer,
WALHONDING RURAL SCHOOL DISTRICT, Coshocton County, construction bonds, submitted for consideration of the voters at a special wan
Huntingdon County, Pa.-BOND OFFERICT (P. O. Huntingdon), tary of the Board of School Directors, will receive sealed bids until 1.30 p. m. on June 1 at the directors' room of the Grange Trust Co., Huntingdon,
for the purchase of $\$ 7,00041 / 2 \%$ school building construction bonds.
Denom. $\$ 500$. Denom. $\$ 500$. Issue was approved by the Department of Internal Affairs
on April $30-$ V. 138, p. 3321 .
WASHINGTON TOWNSHIP SCHOOL DISTRICT (P. O. Waynes
boro, R. F. D. No. 4), Greene County, Pa.-ADDITIONAL INFORMA-TION.- The National Bank of Chambersburg paid a price of par for the issue of $\$ 60,0004 \%$ school building construction bonds reported sold-
$V$ V. 138, p. 3322 . Due March 1 1958; optional on or at any time after
March 1 1938.
WATERTOWN, Jefferson County, N. Y.-MUNICIPAL UTILITY M12, Laws of 1934, the Cornaire bill pertaining to operation of a municipal lectric light plant.
WELLSVILLE, Columbiana County, Ohio.-PLANS BOND SALE.Fred Eckfeld, City Auditor, has been authorized to make preparations stem improvement bonds.
WESTCHESTER COUNTY (P. O. Wh te Plains), N. Y.-GOVERNOR VETOES WEEKLY TAX PAYMENT MEASURE.- Governor of Westchester County to pay their share of county taxes in proportionate that it would seriously handicap and inconvenience towns the ground "without giving to the municipalities an opportunity to readjust their
WEST ELIZABETH SCHOOL DISTRICT, Allegheny County, Pa.-
BOND OFFERING.-Joseph L. Best, Solicitor of the District, informs us BOND OFFERING.-Joseph L. Best, Solicitor of the District, informs us
that Enoch D. Heath, President of the School Board, will receive sealed bids until $7 \mathrm{p} . \mathrm{m}$. (Eastern standard time) on June 8 , for the purchase of
$\$ 13,00041 / 2,43 / \mathrm{or} 5 \%$ coupon school bonds. Dated May 11934 . Denom $\$ 1,000$. Due May 1 as follows: $\$ 1,000$ in 1938 and $\$ 2,000$ from 1939 to 1944 incl. Interest payable semi-annually in (M. \& N.), free of all tax
levied pursuant to any law of the State of Pennsylvania. A certified check evied pursuant to any law of the State of Pennsylvania. A certified check
for $\$ 500$, payable to the order of the District Treasurer, must accompany
each proposal. The District will pay for the printing of the bonds and each proposal. The District will pay for the printing of the bonds and
will furnish the successful bidder with the legal approving opinion of Burg win, Scully \& Burgwin of Pittsburgh. Sale of the bonds is subject to ap Both principal and interest on the issue will be payable at the Bank of Elizabeth, Elizabeth, Pa. The bonds are authorized by Act of 1933 . P. L. 813, and the proceeds of the sale will be used for operating expenses.

WEST NORRITON TOWNSHIP, Pa.-BOND ISSUE AUTHORIZED granted by the voters as the primaty election improvement bonds was granted by the voters ag the primaty election on May 15, when the pro
position polled a favorable vote of 486 to 400 .
WEST HARTFORD, Hartford County, Conn.-BOND SALE.-The
425,000 bonds offered on May $23-\mathrm{V} .138$, p. 3484 -were awarded as
 series 1 sewer construction bonds sold as 2 24s to Estatrook \& as follows: $\$ 11,000$ from 1935 to 1949 , incl., and $\$ 12,000$ from

200,000 series A funding bonds sold as $13 / \mathrm{s}$ to Putnam \& Co. of Hartfor at 100.09 , a basis of about $1.71 \%$. Due $\$ 50,000$ on June Each issue is dated June 11934
The following is a list of the bids submitted for the bonds
Bidder- For $\$ 225,000$ Sewer Bonds Rate.
R. L. Day \& Co., F. R. Cooley \& Co. and E. M. Bradley
 $\begin{array}{llll}\text { G. L. Austin \& Co. Dick \& Merle Smith and Blythr \& Co_-3\% } \% & 100.325 \\ \text { F. S. Moseley \& Co. Stone \& Webster and Blodgett, } & 100.139\end{array}$



WEST SIDE IRRIGATION DISTRICT NO. 5 (P. O. Touchet), Walla Walla County, Wash.-BONDS VOTED. The voters are stated
to have approved the issuance of $\$ 4,700$ in $6 \%$ refunding bonds. Dated to have approved the issuance of $\$ 4,700$ in $6 \%$ refunding bonds. Dated
April 11934 . Due in 1954 . These bonds are said to have been sold prior
to the election. WILLIAMS COUNTY (P. O. Bryan), Ohio.-BOND OFFERING-
Mont Stuller, Clerk of the Board of County Commissioners, will receive sealed bids until 2 p . m . on June 11 for the purchase of $\$ 29,0006 \%$ poor
relief bonds. Dated June 11934 . Denom. $\$ 1.000$. Due March follows: $\$ 7,000$ from 1935 to 1937 incl. and $\$ 8,000$ in in Due March 1 as
interest (M. \& S.) payable at the County Treasurer's office. Pids for and bonds to bear interest at a rate other than $6 \%$ expressed in a multiple of
$1 / 4$ of $1 \%$, will also be considered. A certified check for $5 \%$ of the bid. $1 / 4$ of $1 \%$, will also be considered. A certified check for $5 \%$ of the bid,
payable to the order of the County Commissioners, must accompany WINFIELD, LITCHFIELD, COLUMBIA, PLAINFIELD, RICH-
FIELD, EXETER, BRIDGEWATER, PARIS AND BROOKFIELD CENTRAL SCHOOL DISTREICT NO. 1 (P. O. West Winf eld), Herki school bonds offered on May $21-\mathrm{V}, 138, \mathrm{p}, 3322$-were awarded or to Bacon, Stevenson \& Co. of New York at a price of 100.30 a basis of about
$4.37 \%$ Dated June 11934 and due June 1 as follows: $\$ 5.000$ from 1935 to 1944 incl. $\$ 8,000,1945$ to 1949 incl.; $\$ 10.000,1950$ to 1954 incl.; $\$ 12,000$
1955 to 1959 incl., and $\$ 15,000$ from 1960 to 1963 incl.
WINTERSET INDEPENDENT SCHOOL DISTRICT (P. O. Winter
set), Madison County, Iowa.-BONDS CALLED.-The Secretary of the set), Madison County, lowa.-BONDS CALLED.-The Secretary of the
Board of Education is said to be calling for payment at the Iowa-Des
Moines National Bank \& Trust Co of Des Moines, Moines National Bank \& Trust Co. of Des Moines, on June 1, at which
time interest shall cease, $\$ 100,000$ in $5 \%$ school bonds, issued under date of June 2 1919. Due on June 11939.
WYANDOTTE COUNTY (P. O. Kansas City), Kan.-BOND SALE DETAILS.- The $\$ 100,000$ poor fund bonds that were purchased by the p. 3484 are more fully described as follows: $31 / \% \%$ coupon bonds, dated
May 1934.
Due in from 1 to 10 years. Denom. $\$ 1,000$. Interest payable F. \& A. Basis of about $3.34 \%$
YORK, York County, Neb.-BOND SALE - - A $\$ 54,000$ issue of $4 \%$
semi-ann. sewer bonds is reported to have been purchased by the patrick-Pettis-Loomis Co. of Omaha. Dated April 11934 . Dated Due on April 1
1954, optional on April 11935 . On Feb. 20 the voters approved the issu ance of $\$ 55,000$ in sprili 1 1935. (On Feb. 20 the voters approved the issu-
1954, ont bonds-V. 138, p. 1614.). YUMA, Yuma County, Colo--BOND oFFERING.-It is reported that sealed bids will be received until 8 p.m. on June 13 by Frank H. Harris,
City Clerk, for the purchase of a $\$ 57,000$ issue of refunding bonds. Due in
35 years, optional in 15 years.

## CANADA, Its Provinces and Municipalities

KIRKLAND LAKE, Ont.-PROPOSED BOND ISSUE, - The Separate
School Board has applied to the Provincial Government for authority to
issue $\$ 50.000$ bonds.
of $\$ 3,5006 \%$ bonds, due seriall Que.-BOND SALE.-Sale has been made at $\$ 3,5006 \%$ bonds, due serially in from 1 to 15 years, as follows $\$ 2,000$
at arice of 97, to W. Moisan of La Tuque, and $\$ 1,000$ also at 97 , to
A. Moisan of Ta Tuque. A further block of $\$ 500$ was sold locally. LA TUQUE, Que.-PAYS DEFAULTED INTEREST UP TO MARCH 1 Quebec Municipal Commission reports that the town of La Tuque, due on or prior to March 1 1934, and accrued interest on past due and are requested to register with the Secretary-Treasurer of the town, P.E.E. MANITOBA (Prin) MAUNTEDBA (Province of),-LOCAL UNITS MAY PAY ON DEPublic Utilities Board, W. O. McKinnell, supervisor, pointed out that there is a possibility that holders of debentures of defaulting municipalities according to the "Monetary Times" of Toronto of May 19. Mr by 1935. nell is supervising finances of the City of St. Boniface, the town of Trans-
cona, the rural municipalities of St. James, St, Vital and West Kildonan,
and 10 school districts, all of which are in default. NEW BRUNSWICK (Province of )
The official report of the award on May 17 of $\$ 1.857 .000$ OF SALE p. A. Daly \& Co, and associates at 98.29 , a basis of about $4.16 \%$-V. 138 , Griffis, Fairclough \& Norsworthy; Cochrane. Murray \& Co.; Dyment,
 Bidder-
Dominion Securities Corp., Ltd.; Bank of Montreal, Royal Bank of
Canada, A. E. Ames

 97.46 BONDS PUBLICLY OFFERED.-Members of the successful group are
re-offering the bonds for general investment at a price of 99.50 and accrued
interest, to yield about $4.05 \%$.
ORILLIA, Ont.-BOND ELECTION.-At an election to be held on electric light bonds, due in from 1 to 20 years, according to the "Monetary
Times" of Tcronto of May 19. mes of Tcronto of May 19.
POINT EDWARD, Ont.- $\$ 8,000$ BONDS FOR SALE.-M. E. McDougall, Village Clerk, states that $\$ 4,000$ five-year bonds have been sold
locally at par and that a further $\$ 8,000$ will be disposed of by the sealed
tender method. tender method.
ST. JOHN, N. B.- BONDS AUTHORIZED. - The council recently
passed two by-laws providing for the issuance of $\$ 36,000$ bonds, SHAWINIGAN FALLS, Que.-LIST OF BIDS.- The following is a
list of the other bius for the issue of $\$ 75,0005 \%$ coupon bonas awarded on May 16 to L. G. Beaubien \& Co. at a price of 98.625 , a basis of about
$5.13 \%-$ V. 138, p. 3484 :
 Credit Anglo-Francais, Ltd. Hanson Bros, Inc.-.
Dominion Securities Corp.
Wood, Gundy \& Co...... 8.57
97.29
97.82
97.77
96.68
95.82

[^11]
[^0]:    * Preliminary. a Revised. b Based

    Switzerland, Holland and Belgium.
    The individual gains, contrary to two weeks ago, reflected conditions within the particular commodities rather than general conomic and political

[^1]:    Substantial extra-seasonal gains were reported by the apparel group. General merchandise and shoe chains also displayed a quickened sales tempo.

    On the other hand, business of grocery chains, which normally increases at this time, experienced an unexpected decline. A similar contra seasonal showing was made by the drug group
    The state of trade in the chain store field for April, as measured by the "Chain Store Age" index, dropped to 86.0 of the 1929-1931 average for the month as 100, from 88.3 in March.

[^2]:    "New Washington" Described as Setting for American Bankers Association Convention Next OctoberMany Changes in National Capital Within Recent Months.
    A "new Washington" awaits the delegates to the American Bankers Association Convention which will be held in the nation's capital from Oct. 22 to 25 next, according to an

[^3]:    Tutal collateral
    " "Other cash" does not Include Federal Reserve notes or a bank's own Federal Reserve bank notes. b Revlsed.

[^4]:    Brooklyn-Manhattan Transit Corp.-Sells $\$ 8,000,000$ Bonds.-The company has sold $\$ 8,000,000$ 15-year secured sinking fund 6s, dated June 1 1934, payable June 11949 , secured by $120 \%$ of New York Rapid Transit Co. refunding 6 of 1968. The purchasers are Hayden, Stone \& Co. J. \& W. Seligman \& Co., Lehman Bros. and Kuhn, Loeb \& Co. The sale of these bonds will enable the company to pay off its entire bank loans.
    Commenting on the sale of the bonds, the New York "Times" says in part: in such a manner that the financing will not come within the provisions of

[^5]:    Crown Willamette Paper Co.- $\$ 1$ Preferred Dividend

[^6]:    $x$ After allowance for depreciation of $\$ 4,856,834$ in $1933(1932, \$ 2,659,-$
    $881)$. $\quad$ Represented by $1,073,259$ no par shares.
    z
    802

[^7]:    

[^8]:    $-\mathrm{V} .138, \mathrm{p} .2943$.

[^9]:    Thermoid Co.-Denies Basis for Receivership Suit-Over 90\% of Notes Deposited Under Refunding Plan. -
    With respect to the action brought by an alleged notehorder for receiver-
    ship of the company in Jersey City recently, it was pointed out May 22 by the company that of approximately $\$ 2,70$, of $6 \%$ notes that matured on the company's plan of extension of these notes. . This action is brought by a minority notetholder who apparently hac
    not assented to our plan and if the prayer of the petitioner be granted such not assented to our plan and if the prayer of the petitioner be granted suach
    action would affect adversely the best interest of the petitioner himself action would affect adversely the best interest of the petitioner himself,",
    stated Joseph Baur, spokesman for the Thermoid Co. ment of Thermoid and its attorneys believe that there is no basis in fact

[^10]:    -There is to-day a large "mental" short position in the Government bond market awaiting the final disposition by this Congress of the silver question and other inflationary measures, as evidenced by the large excess
    eserves held by banks and insurance companies
    This opinion is set forth by Chas. E. Quincey \& Co., who, in a special probably issue from two and one-balf to five billions of new lovernment wils probably issue from two and one-haif to five bincons of new iong-term bonds now top-heavy short-term debt structure.
    "Many institutions," say these specialists in Government issues, "have adhered to a policy of confining their holdings of U.S. Government maturities to short-term maturities. These institutions may now be faced with the necessity of converting into long-term bonds, due to the probabl maturities are already selling at a substantial premium above a 'no-yield' basis, in the belief that an attractive conversion offer will be made, and even the 1935 maturities yield only a fraction of $1 \%$.

[^11]:    THO in five years, has been sold to R . Conn of Thornbury, at a price of 101 .

