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## The Financial Situation

THE past few days have left the business community with two serious situations to consider, neither of which is encouraging. The Secretary of the Treasury told the Senate Finance Committee on Thursday that the Federal deficit for the current fiscal year would probably reach very nearly $\$ 6,000$,000,000 . On the day before the House, by an overwhelming vote taken after desultory debate, sent to the Senate what the New York "Times" on Thursday quite properly described as the worst tax measure in our history; and, what is even more disheartening, Washington dispatches sent out upon completion of the vote by the House warned the country at large that the likelihood of major amendment in the Senate has declined substantially during the Ipast week or two.

## The Budget

Except in'somewhat technical and not very important respects, the estimate of the Secretary of the Treasury was hardly a surprise to those who have been following closely the fiscal situation in recent months. The President at the first of the year had, it is true, estimated the deficit at $\$ 3,235,000,000$, but this estimate was made before the invalidation of the Agricultural Adjustment Act with its processing taxes, and of course before the passage of the bonus measure. The Secretary of the Treasury at the same time estimated the deficit for the fiscal year ending June 30, 1937, at $\$ 2,675,000,000$. The business community is at liberty to draw what comfort it can from an estimate which, in view of the great uncertainty concerning the yield from taxes apparently about to be substituted for existing corporation levies, can hardly be accepted by thoughtful observers as particularly dependable. We confess to some doubt as to the accuracy of either of the estimates taken separately. The $\$ 6,000,000,000$ figure for the current year seems to assume larger cash bonus payments on or before June 30 of this year than we should suppose probable, merely as a matter of administrative procedure. Therelis, however, all too little reason to doubt that the deficits of the two years taken together will be less than eight and three-quarter billion dollars or thereabout, and this, after all, is the important fact.

> "The True Function of Government"
> "The true function of government is to maintain equality of opportunity for all, to preserve the sanctity of contracts, and to assume those collective activities which society must conduct as a whole. When government attempts by legislative means or executive fiat to impose upon business rules of conduct pertaining to such matters as wages, hours, conditions and terms of employment, or other restrictive measures interfering with the free play of economic forces, it retards both the material and spiritual progress of the Nation."
> This pronunciamento of the Chamber of Commerce of the United States during the past week in our opinion states the case accurately and well. It is a complete and convincing answer to the assertions repeatedly issued by politicians about the duty of government to "take care of" some element in the population or to place a prop under another group which happens to be in control of a substantial number of votes.
> Such catch phrases as "the more abundant life," "greaterpurchasing power in the hands, of the masses," "care for the unemployed," and many others of a like sort, all purporting to set forth proper objectives of government, have become so frequent during the past few years that the average person is in danger of forgeting that all this is to be set down as political buncombe, and that achievements of the sort are to be attained only by the efforts of the people themselves in their daily tasks.
> The truth of the matter is, as the Chamber well states in somewhat different language, that whengovernment undertakes to do more than formulate and enforce certain relatively simple rules of the game, it defers rather than hastens the day when the masses can have more of the good things of life.
> When the historian of the future chronicles the period of this great depression he will doubtless describe it as an era in which we, as a people, lost our earlier principles of selfdependennee we had almost said our selfrespect-and turned in childish faith to a group of Utopians and dreamers who glibly and falselypromised to do for us what we felt unable to do for ourselves.
> Whether and to what extent he will be obliged to record this change as a permanent one the future will disclose. For our part, we are unwilling to believe that we shall not in due course regain our perspective, our common sense and our courage.

Curiously enough, the staggering estimates of impending deficits by the Secretary of the Treasury were brought forward in support of a tax measure that admittedly would produce substantially less revenue than!those it would replace. As to the general nature and defects of this measure we refer our readers to a full discussion of the bill to be found on another page of this issue. Suffice it to say here that we are under the impression that the business community has been much too inclined to complaisance in the face of this monstrous measure, and that what is now described as the dwindling likelihood of thorough Senate revision is in a large measure to be attributed to the failure of business and industry to arouse themselves to the hazards of the situation and make their views effectively articulate concerning it. It is perhaps not even yet too late, but certainly no more valuable time should be lost.

## Less Taxation The "Planned Economy"

Of course, this proposed law is at bottom to be regarded less as a tax measure than as a scheme to make use of the taxing power of the Federal Government to addIone more $\operatorname{cog}$ to the machine designed by the Administration to effect a haphazard sort of "planned economy," the planning to be done by a group whose leader, the President of the United States, holds economic views permitting him solemnly to declare, as he did on Saturday evening last, that "reduction in the costs of manufacturing does not mean more purchasing power and more goods consumed. It means just the opposite." It was just such a situation (let those take note who suppose that the programs either of the New Era or of the New Deal were or are really new) that evoked from Adam Smith, the masterful leader of really liberal thought of his day, years before the adoption of the Constitution, the following celebrated comment:
"What is the species of domestic industry which his capital can employ, and of which the produce is likely to be of the greatest value, every individual, it is evident, can, in his local situation, judge much better than any statesman or lawgiver can do for him. The statesman who should attempt to direc-
private people in what manner they ought to employ their capitals would not only load himself with a most unnecessary attention, but assume an authority which could safely be trusted, not only to no single person, but to no council or senate whatever, and which would nowhere be so dangerous as in the hands of a man who had folly and presumption enough to fancy himself fit to exercise it."
However, it would unfortunately be a mistake of the first magnitude to suppose that the Administration now in office is the only offender in these matters. It is necessary to make note of the fact that many, if not all, of those who now are striving to unseat the existing Administration in Washington have their own plans and devices which in one way or another, and to one degree or another, would seriously run counter to the order of natural liberty that ought to be our goal. In some cases, perhaps in all cases, these plans find form and expression in elaborate schemes to solve the so-called agricultural problem. At other points they come to light in designs upon the monetary and credit system, and involve plans to use the currency or the banks as instruments for guiding, controlling or restricting the normal play of sound economic forces. Few exceptions, if any, are found to the general rule that restrictions upon the natural flow of goods from country to country are in one form or another part and parcel of the program of candidates for the leadership of the opposition.

## Laissez Faire?

It has become the settled practice of the defenders of the New Deal to insist that the issue is between a continuance of present madness and a return to the policies and practices of the 1920 's, and with the same breath to berate "laissez faire" and to condemn their opponents as exponents of this "outmoded" doctrine. What nonsense this is! The founder of this doctrine of natural liberty, or at least the first convincing exponent of it, was, of course, none other than Adam Smith. His expositions have not to this day been superseded or even greatly improved upon so far as the essence of this so-called system is concerned. Here is the way he described it:
"All systems, either of preference or restraint, therefore, being thus completely taken away, the obvious and simple system of natural liberty establishes itself of its own accord. Every man, as soon as he does not violate the laws of justice, is left perfectly free to pursue his own interests in his own way, and to bring both his industry and his capital into competition with those of any other man or order of men."

At another point he added emphasis with the following simple but sweeping assertion:
"In every country it always is and always must be the interest of the great body of the people to buy whatever they want of those who sell it the cheapest."
Where, except in the persons of a very small minority of outstanding public figures such as Senator Glass and possibly Secretary of State Hull, are we to find political potentates or holders of, or aspirants to, political office sponsoring doctrines that remotely resemble such a system? There is little that resembles it in our earlier post-war policies. But perhaps those who for political reasons are constantly drawing imaginary issues between "planned economy" and laissez faire, to the disadvantage of course of the latter, are, to paraphrase Adam Smith, by no means such fools as those who believe them.

Of course every intelligent man understands perfectly well, as did its author, that the system thus outlined represents an ideal not likely to be fully attained in practice, and that attainment of it even in moderate degree, in view of the fact that nations and economic systems have been built upon and around policies of a completely opposite character, would be attended by uncomfortable readjustments of many kinds. It has always seemed to us, however, and today we are more than ever confident in the belief, that the more the world undertakes in a practical and reasonably judicious way to manage its affairs with a view to the establishment of such a system, as far as feasible, the better off all concerned will be.
Does this seem to be a hopeless undertaking? There are those who assert that the world has now reached a stage where the effort would cost more than it is worth, and indeed that no progress in this direction need ever be expected. To these we reply that the nations of the world are no more encompassed with restrictions and tyranny than when Adam Smith lived and championed a cause that was destined to make remarkable headway during a century and more to follow. Interference with business in the name of doctrines not dissimilar to the modern idea of planned economy had then about reached its limit. As to international restrictions, Adam Smith's own description of them paints a picture so similar to that existing today as to make it worth while to quote him further and at some length:
"The restraints upon importation were of two kinds.
"First, restraints upon the importation of such foreign goods for home consumption as could be produced at home, from whatever country they were imported.
"Secondly, restraints upon the importation of goods of almost all kinds from those particular countries with which the balance of trade was supposed to be disadvantageous.
"Those different restraints consisted sometimes in high duties, and sometimes in absolute prohibitions.
"Exportation was encouraged sometimes by drawbacks, sometimes by bounties, sometimes by advantageous treaties of commerce with foreign States, and sometimes by the establishment of colonies in distant countries.
"Drawbacks were given upon two different occasions. When the home manufactures were subject to any duty or excise, either the whole or a part of it was frequently drawn back upon their exportation; and when foreign goods liable to a duty were imported in order to be exported again, either the whole or a part of this duty was sometimes given back upon such exportation.
"Bounties were given for the encouragement either of some beginning manufactures, or of such sorts of industry of other kinds as were supposed to deserve particular favor.
"By advantageous treaties of commerce, particular privileges were procured in some foreign State for the goods and merchants of the country, beyond what were granted to those of other coupntries.
"By the establishment of colonies in distant countries, not only particular privileges, but a monopoly was frequently procured for the goods and merchants of the country which established them.
"The two sorts of restraints upon importation above-mentioned, together with these four encouragements to exportation, constitute the six principal means by which the commercial system (that is, the system displaced by the doctrines to become known as laissez faire) proposes to increase the quantity of gold and silver in any country by turning the balance of trade in its favor."

It would not be an easy task to write a better description of conditions existing today, notwithstanding that these words were penned during the third quarter of the eighteenth century. To many, doubtless, Adam Smith seemed to be but a voice crying in the wilderness. To others he certainly sounded like a counsellor of destruction. Many who were inspired by his words were doubtless dubious about the possibility of making headway against the polit-ico-economic entanglements and tyrannies of that day. But we today know that progress in breaking down the restrictions and demolishing the inter ferences with business set up by the planned economy proponents of that day was not impossible, and the achievements of mankind during the 19th century and the opening decades of the 20th bear eloquent witness to the results of that progress. Let us in our day not lose heart. We, too, if only we will, can provide ourselves with the opportunity to forge ahead.

As a matter of fact, there appear to be indications of the beginning of such progress in the more courageous and forward-looking attitudes now being taken by leaders in the business community. The proceedings at the annual convention of the Chamber of Commerce of the United States during the past week furnish an example. While a number of things said upon this occasion are not entirely in accord with doctrines such as we have here been propounding-most of them uttered by governmental officials but some of them by business men them-selves-most of the pronouncements, particularly those endorsed by the Chamber itself, seem to us to be much less inclined toward the fantasies and the fallacies of the New Deal (called new, but as we have shown, really centuries old) than was the case two or three years ago, and, what is more important, give evidence of willingness to fight for what is be lieved to be right. It is encouraging to be able to record these facts.

## FederallReserve Bank Statement

ONLY modest changes, much in line with previous trends, are recorded in the current condition statement of the 12 Federal Reserve banks, combined. The Treasury deposited with the institutions $\$ 39,995,000$ of gold certificates, thus making up for a long period in which the monetary gold stock of the country increased steadily without corresponding deposits or sales of certificates in compensation. Funds thus realized by the Treasury were not sufficient for the enormous current outlays, and the Treasury balance with the Reserve banks on general account dropped $\$ 33,215,000$. Because of the large Treasury expenditures, member bank balances on reserve account increased $\$ 64$,696,000 , and it is hardly surprising in these circumstances to find that the official estimate of the excess reserve deposits over legal requirements increased $\$ 50,000,000$ in the week to Wednesday night to an aggregate of $\$ 2,690,000,000$. The Treasury will start next Monday to raise $\$ 50,000,000$ in new money weekly through sales of discount bills over and above the amounts retired weekly, and this will
tend to restrict the rise in member bank reserves and excess reserves for some time to come. The total of idle bank funds now is so great, however, that such incidents will be of no particular moment. Only an increase of reserve requirements or liquidation of open market holdings of Treasury securities could be counted upon to restore reasonable relationships in the monetary scheme of things.

Monetary gold stocks of the country increased $\$ 12,000,000$ in the week to April 29, and a new record thus was established at $\$ 10,221,000,000$. Further additions to the total are assured, since gold engagements for shipment to the United States have been steady during the last 10 days. The Treasury deposit of gold certificates with the Federal Reserve banks brought such holdings of the institutions up to $\$ 7,703,833,000$ on April 29 from $\$ 7,663,838,000$ on April 22. Cash in vaults fell somewhat, and total reserves increased to $\$ 8,056,426,000$ from $\$ 8,019$, 834,000. Federal Reserve notes in actual circulation dropped to $\$ 3,741,690,000$ from $\$ 3,748,576,000$. Member bank deposits on reserve account advanced to $\$ 5,506,314,000$ from $\$ 5,441,618,000$, at the same time that Treasury deposits on general account were falling to $\$ 679,209,000$ from $\$ 712,424,000$. These changes, together with smaller variations in foreign bank and non-member bank deposits, caused a rise in total deposits to $\$ 6,547,026,000$ from $\$ 6,509$, 372,000 . Although deposit liabilities increased, a small decline took place in circulation liabilities, and as total reserves were higher, the reserve ratio increased to $78.3 \%$ on April 29 from $78.2 \%$ on April 22. The banking statistics, otherwise, disclosed only insignificant variations. Discounts by the System increased $\$ 53,000$ to $\$ 5,323,000$, while industrial advances were $\$ 280,000$ higher at $\$ 30$, 319,000 . Open market holdings of bankers' bills advanced $\$ 2,000$ to $\$ 4,684,000$, but the total of United States Government securities in the open market portfolio dropped $\$ 62,000$ to $\$ 2,430,279,000$.

## The New York Stock Market

STOCK prices melted on the New York market this week, under a drum-fire of steady liquidation. The decline was the most severe witnessed since the bull market started in March, 1935, and on Thursday morning it resulted in low records for 1936 by most of the prominent average compilations. Recessions were especially pronounced Monday and Wednesday, while other sessions reflected only modest movements. As usual, every effort was made to find in external circumstances the reasons for the extensive declines, and there is, of course, no doubt that such influences were present. The huge budget deficit incurred by this Administration remains the most decided adverse factor, and the current proposal for taxing corporate surpluses is not calculated to lift the clouds. The market was made distinctly nervous by the new Federal Reserve regulations covering bank advances to brokers, effective yesterday, for borrowing margins of stocks once again are curtailed thereby. Nor were the various European developments encouraging. Potent as these incidents may be, it would be idle to deny that the long advance of more than a year in stock prices has its own uncertain elements, and the correction now witnessed is not a matter for surprise. Trading on the New York Stock Exchange exceeded $2,000,000$ shares in most sessions this week, but a seat was transferred last Tuesday at $\$ 130,000$, or $\$ 20,000$ less than the previous sale on April 1.

There was very little activity last Saturday, and prices moved slightly higher in that session. On Monday, however, a selling wave swept over the market, and the resultant average decline was the widest since July 26, 1934. Leading stocks fell 1 to 9 points, and the dreary procession of figures to lower levels was uninterrupted throughout the session. Highest priced issues and those which are most out of line with actual earnings suffered the widest breaks. After further but more modest recessions early on Tuesday, prices steadied and the results for the entire session were unimportant. A little buying appeared at the lower levels, and at the end small fractional losses were the rule. Another selling wave developed on Wednesday and prices again receded all along the line. Although average compilations showed that the movement was less drastic than on Monday, it was more severe in some respects. High-priced stocks suffered extensive losses, with some of the soundest issues, such as American Telephone, off most sharply. Lowest average levels for the current year were reached early on Thursday, but after the initial selling was absorbed prices started to recover. Leading issues moved up readily, while others showed small gains. The modest recovery was continued yesterday, but the upward movement was far from universal, as some prominent stocks again drifted lower. For the week as a whole, all groups of issues suffered drastic losses.

In the listed bond market much diversity prevailed. United States Government securities were well maintained in the early sessions of the week, while small fractional declines occurred thereafter. Highest rated corporate bonds hardly varied at all, despite the huge amount of new flotations offered from day to day. Speculative and semi-speculative bonds naturally dropped sharply, along with equities, while foreign dollar bonds also were unsettled. Polish exchange restrictions caused sensational declines in the dollar bond issues of that country. Foreign exchange dealings were light, with both sterling and European gold units under modest pressure. Some modest engagements of gold for shipment to the United States were recorded. Owing in good part to the intervention of the British Exchange Equalization Fund, only small variations occurred in the rates for the leading European currency units. Commodity prices were relatively steady, although small losses appeared in several sessions.
On the New York Stock Exchange 22 stocks touched new high levels for the year while 406 stocks touched new low levels. On the New York Curb Exchange four stocks touched new high levels and 190 stocks touched new low levels. Call loans on the New York Stock Exchange remained unchanged at $3 / 4 \%$.
On the New York Stock Exchange the sales at the half-day session on Saturday last were 536,370 shares; on Monday they were $2,296,240$ shares; on Tuesday, 2,231,520 shares; on Wednesday, 1,786,630 shares; on Thursday, $2,309,280$ shares, and on Friday, $1,162,290$ shares. On the New York Curb Exchange the sales last Saturday were 124,680 shares; on Monday, 467,610 shares; on Tuesday, 477,930 shares ; on Wednesday, 402,330 shares; on Thursday, 476,005 shares, and on Friday, 267,710 shares.

The stock market this week went through a process of extended liquidation resulting in severe price declines in most sessions. Many reasons were put
forth to account for this adverse development, and included among them were the Federal revenue bill, new regulations governing margin requirements, and the political situation abroad. Yesterday the market showed a slight inclination to rise, but prices for the most part showed little improvement over the previous close, and in some instances turned lower. General Electric closed yesterday at $361 / 4$ against $373 / 8$ on Friday of last week; Consolidated Edison Co. of N. Y. at 293/4 against 307/8; Columbia Gas \& Elec. at $171 / 8$ against 18 ; Public Service of N. J. at $401 / 8$ against $397 / 8$; J. I. Case Threshing Machine at $1491 / 2$ against 157; International Harvester at 81 against $821 / 2$; Sears, Roebuck \& Co. at 65 against $1651 / 2$; Montgomery Ward \& Co. at $385 / 8$ against $401 / 8$; Woolworth at $481 / 4$ against 46 , and American Tel. \& Tel. at $1517 / 8$ against $1627 / 8$. Allied Chemical \& Dye closed yesterday at $1851 / 2$ against 187 on Friday of last week; Columbian Carbon at $1121 / 4$ against $1163 / 4$; E. I. du Pont de Nemours at 1391/4 against 142; National Cash Register at $231 / 2$ against $241 / 8$; International Nickel at $451 / 2$ against $475 / 8$; National Dairy Products at $223 / 4$ against $221 / 4$; National Biscuit at $337 / 8$ against $343 / 8$; Texas Gulf Sulphur at $347 / 8$ against $351 / 8$; Continental Can at 75 against $771 / 4$; Eastman Kodak at $1573 / 4$ bid against $1635 / 8$; Standard Brands at $151 / 8$ against $155 / 8$; Westinghouse Elec. \& Mfg. at 106 against $1131 / 2$; Lorillard at $223 / 8$ against $213 / 4$; United States Industrial Alcohol at $471 / 4$ against 501/4; Canada Dry at 111/4 against 12 ; Schenley Distillers at 39 against 42 , and National Distillers at $283 / 4$ against $295 / 8$.

Pronounced declines were again present among the steel shares. United States Steel closed yesterday at $567 / 8$ against $641 / 8$ on Friday of last week; Bethlehem Steel at $493 / 8$ against $543 / 4$; Republic Steel at $183 / 4$ against $207 / \%$, and Youngstown Sheet \& Tube at $513 / 4$ against $533 / 4$. In the motor group, Auburn Auto closed yesterday at $343 / 8$ against $373 / 4$ on Friday of last week; General Motors at 62 against 66 ; Chrysler at $951 / 8$ against 100 , and Hupp Motors at $11 / 2$ against $17 / 8$. In the rubber group, Goodyear Tire \& Rubber closed yesterday at $241 / 2$ against $27 \% / 8$ on Friday of last week; United States Rubber at $281 / 2$ against $311 / 4$, and B. F. Goodrich at $185 / 8$ against 20 . The railroad shares registered further declines this week. Pennsylvania RR. closed yesterday at $301 / 4$ against $311 / 4$ on Friday of last week; Atchison Topeka \& Santa Fe at 701/2 against 74; New York Central at 34 against $351 / 8$; Union Pacific at $1231 / 2$ against $1201 / 2$; Southern Pacific at $301 / 8$ against $325 / 8$; Southern Railway at $141 / 4$ against 15, and Northern Pacific at $271 / 2$ against $281 / 2$. Among the oil stocks, Standard Oil of N. J. closed yesterday at $591 / 2$ against 62 on Friday of last week; Shell Union Oil at $155 / 8$ against $161 / 2$, and Atlantic Refining at 29 against $301 / 2$. In the copper group, Anaconda Copper closed yesterday at $331 / 4$ against $361 / 4$ on Friday of last week ; Kennecott Copper closed yesterday at 36 against $373 / 4$; American Smelting \& Refining at $731 / 4$ against $745 / 8$, and Phelps Dodge at $323 / 4$ against 36 .
Leading indications of industrial activity remained encouraging, but the stock market plainly was in no mood to take account of such factors. Steel ingot production was estimated by the American Iron and Steel Institute at $71.2 \%$ of capacity for the current week against $70.4 \%$ last week and $43.1 \%$ in the corresponding week of last year. Electric power production for the week ended April 25

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was reported by the Edison Electric Institute at $1,932,797,000$ kilowatt hours. This compares with $1,914,710,000$ kilowatt hours in the preceding week and with $1,673,295,000$ kilowatt hours in the same week of 1935 . Car loadings of revenue freight for the week to April 25 amounted to 666,181 cars, the Association of American Railroad reports. Thi was an increase of 23,524 cars over the previous week and of 107,245 cars over the corresponding week of last year.

As indicating the course of the commodity markets, the May option for wheat in Chicago closed yesterday at $977 / 8 \mathrm{c}$. as against $1011 / 8 \mathrm{c}$. the close on Friday of last week. May corn at Chicago closed yesterday at $631 / 8 \mathrm{c}$. as against $643 / 8 \mathrm{c}$. the close on Friday of last week. May oats at Chicago closed yesterday at $255 / 8$ c. as against $263 / 4$ c. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 11.61 c . as against 11.80 c . the close on Friday of last week. The spot price for rubber yesterday was 15.87 c . as against 16.00 c . the close on Friday of last week. Domestic copper closed yesterday at $91 / 2 c$., the same as on Friday of last week.

In London the price of bar silver closed yesterday at $205 / 16$ pence per ounce as against $207 / 16$ pence per ounce on Friday of last week, and spot silver in New York closed yesterday at $443 / 4$ c. as against 45 c. the close on Friday of last week.

In the matter of the foreign exchanges, cable transfers on London closed yesterday at $\$ 4.93$ 15/16 as against $\$ 4.935 / 8$ the close on Friday of last week, and cable transfers on Paris closed yesterday at $6.581 / 2$ c., the close on Friday of last week.

## European Stock】Markets

STOCK markets in the principal European finan cial centers were unsettled this week, owing to the numerous financial and political uncertainties. Prices drifted only a little lower on the London Stock Exchange, with the decline at New York an important influence. The Paris Bourse reflected heavy liquidation of almost all types of securities during the firsthalf of the week, this movement being due in good part to the Left gains in the elections last Sunday and the fears that unfortunate currency and other experiments might be attempted by a Left regime. The Berlin Boerse fell at first, but recovered when the impression spread that formal devaluation of the mark might follow a serious dis pute between the economic authorities of the country. All markets were profoundly concerned regarding the international currency position. It was feared that France soon will devalue so as to bring the franc into line with sterling and the dollar. This impression was heightened by Polish restrictions on gold exports and foreign exchange dealings. Nor was the political situation considered at all encouraging, now that Italian troops are sweeping over Ethiopia and the League has given up attempts to terminate the war. Trade and industrial reports do not indicate any pronounced change in the leading countries of Europe.

The London Stock Exchange started the week with a quiet session, in which prices were rather well maintained. British funds reflected quiet investment buying, and small gains were recorded also in a majority of industrial stocks. South African gold mining shares did quite well, while optimistic week-end reports from New York caused small gains in Anglo-American trading favorites. The tendency
on Tuesday was irregular, with trading on a very small scale. The sharp decline at New York, together with Polish decrees and the uncertainties of the French situation, occasioned the greatest cautiousness. British funds drifted lower, while speculative industrial stocks receded sharply, although others held close to previous levels. The international section was affected by the drastic downturn at New York. Irregular downward movements were the rule on Wednesday, with almost all sections affected. British funds lacked support, and only a few industrial stocks escaped the selling wave. Gold mining stocks were firm, while a modest rally developed in Anglo-American issues. After an early set-back on Thursday, prices firmed somewhat at London, but closings were generally at lower fig. ures. British funds rallied from initial lows and some industrial stocks were affected similarly, although others continued to show losses. International securities were quite weak at the start, but a firmer trend developed late in the day. Little business was done yesterday at London, but the tone was good. Gilt-edged issues and gold shares improved, while small losses occurred in industrial and international securities.

On the Paris Bourse the results of last Sunday's elections were the primary influence in all dealings. The gains made by Communists and the extreme Left groups depressed the market on Monday, recessions being large because of the thinness of dealings. Forced liquidation of relatively small blocks of securities caused large losses. Rentes fell 1 to 2 points, while French equities of all descriptions fell drastically. International securities were in quiet demand. Close analysis of the election results, Tuesday, gave the market a slightly better tone. It was reasoned that the Left might fail to obtain a strong working majority in the next Chamber, in the runoff balloting tomorrow, and a modest tendency toward recovery developed in rentes. French equities were irregular, while international issues likewise reflected uncertainty. The Bourse was swept on Wednesday by fears of nationalization of banks and essential industries, and by reports of unfortunate international developments, and a drastic decline resulted. Rentes gave way slowly, but French bank stocks showed losses that amounted in some cases to $10 \%$ of their market value. Other French equities also suffered, as did most international securities, but gold mining stocks were firm. Modest rallying tendencies were noted on Thursday, partly because the month-end settlement was effected eas ily with the rate $51 / 2 \%$, against $51 / 4 \%$ in the midmonth period. Rentes improved a little and most French equities regained parts of their previous de clines, but the international section continued to register nervousness. Prices declined in the early trading yesterday, but a late rally wiped out most of the losses.

Trading on the Berlin Boerse was somewhat livelier than usual in the first session of the week, and the trend was firm. Polish securities listed at Berlin were off on the new exchange control, but Ger man issues of all descriptions showed gains. Most of the prominent industrial stocks showed advances of 1 to 2 points, while good inquiry developed also for fixed-income issued. A developing dispute between Dr. Hjalmar Schacht and General Hermann Goering regarding the direction of German economic affairs depressed the market Tuesday. Gains recorded in the preceding session were canceled, in
part, but there was no hasty liquidation. After a weak opening on Wednesday, prices tended to improve and closing levels were approximately unchanged. Reichsbank shares were slightly lower, but most industrial stocks finished with small advances. Rumors of a growing demand for formal devaluation of the mark stimulated interest in equities, Thursday. Fairly good gains were noted in leading industrial and utility issues, but fixed-income securities were dull. The Berlin market was closed yesterday, in accordance with the usual May Day suspension in Germany.

## European Diplomatic Moves

FORMAL diplomatic discussions regarding the increasing European difficulties were virtually suspended this week, but informal exchanges of views doubtless were in steady progress. So far as the Rhineland problem is concerned, chief interest now centers in the extensive British inquiries to Berlin, regarding the precise meaning of the German Government's varied proposals for maintaining peace in Europe. The French elections disclosed a decided trend toward the Left in that country, but most observers believe the divided responsibility of the various Left groups in the Chamber will make unlikely any pronounced changes in the direction of foreign affairs. Further light on such matters now is a waited eagerly. Europe suffered another spell of nervousness last Wednesday, when it was disclosed that Austrian army maneuvers are being carried out on an extensive scale near the German border. Some observers jumped to the conclusion that Vienna was preparing to repel a German invasion, and they argued with a degree of plausibility that the time is propitious for a German move, since Italy is deeply occupied with her Ethiopian war while France is uncertain during the election period. But others saw in the troop movements the reflection of an internal dispute in Austria between the Heimwehr and the various factions opposed to the Austrian type of fascism. Chancellor Hitler, in a May Day speech at Berlin, yesterday, branded as false all reports that the Reich has aggressive intentions in Austria or Czechoslovakia. There were rumors, over the last week-end, that Poland and Hungary were about to conclude some political agreement, as the Polish Premier, Marjan Z. Koscialkowski, received a magnificent reception on a visit to Budapest. But such reports were denied in Warsaw. Turkish representatives began to discuss in other capitals the request for permission to fortify the Dardanelles.

## French Elections

NJational elections in France, last Sunday, were largely preliminary to the definitive balloting by means of which most of the 618 Deputies who will constitute the next Chamber will be selected, tomorrow. Only 183 Deputies actually have been chosen, so far, under the French system, which requires a run-off election in every district where a single candidate failed to receive an absolute majority on the first test. There are some 435 constituencies in which final selections will be made tomorrow. But the general trend of popular sentiment already has been reflected with at least an approximation of accuracy, and all reports agree that the trend is toward the Left, or more radical parties. Communists made notable gains in the balloting, and their Socialist allies in the Popular Front do not appear to have lost much strength, if any. To
some degree the Left parties appear to have borrowed strength from each other, but the reaction of conservative elements to the results is perhaps best illustrated by the severe decline in securities on the Paris Bourse this week. It is clear that the political trend has not stimulated confidence in the French franc, or in the ability of the coming Cabinet to solve the perplexing political and financial problems of the country.

Long before the balloting took place most observers were predicting a swing toward the Left in France, and a larger representation for the Socialists and Communists than was accorded them in the preceding election, four years ago. The strained international situation made the election outcome a little uncertain, but in general it may be said that the predictions were borne out. Nearly 5,000 candidates contested the 018 seats, or about 1,000 more than in any previous election, and in such circumstances it is hardly a matter for surprise that relatively few instances were recorded of actual majorities on the first ballot. The popular support of Communists attracted much attention, since the $1,500,000$ votes nearly doubled the best previous showing. Communist representation will be much increased, as a matter of course, and it is estimated that after the run-off election tomorrow the Left Front will have about 220 seats. Conservative groups are expected to control approximately 260 seats, leaving the Radical-Socialists holding the balance of power. There are many shades of RadicalSocialists, and the party is considered a Center group to a large degree, although the general leaning also is to the Left, as the name implies.
In accordance with French electoral traditions the week now ending was devoted to party discuscussions and compromises, with the aim of consolidating the strength of Right and Left groups and naming the candidates most likely to obtain sufficient support in the balloting, tomorrow. There are fewer Right factions than Left, and it is indicative that the Right Republicans actually gained ten seats in the first test, last Sunday. By the same token, however, the consolidations will have taken place this week chiefly among the Left factions, which in all probability will emerge from the final test with increased representation. Among the several shades of Radical-Socialists the same tendency was noted, for the individual candidates of that party with definite Left leanings gained their seats more readily than those with Center or moderate views. It is surmised, for such reasons, that the elections will result in the formation of a coalition headed by the Radical-Socialists and relying upon a fairly large section of the Popular Front.

## German Economic Policy

CONFLICT within the highest German Government circles regarding the economic policy to be pursued by the Reich is reflected in a series of maneuvers relating to the officials who determine the trend of affairs. It has long been evident that Dr. Hjalmar Schacht, Minister of Economics and President of the Reichsbank, failed to agree fully with Nazi leaders regarding the anti-Semitic program and other incidents that affected German exports adversely. Within his own sphere, however, Dr. Schacht was permitted to develop his own ideas and principles, and it is quite probable that the lack of formal devaluation of the German mark, internally, is attributable to his influence, for some of
the other German authorities are known to favor devaluation. Late last week. Dr. Schacht appeared to be reaching out for extension of his powers, as an article was published in the "German Economist," calling for the appointment of a virtual economic dictator. The publication is regarded as the mouthpiece of the Minister of Economics.

Whatever the intention may have been, the startling announcement followed on Monday that Gen. Hermann Goering had been appointed by Chancellor Hitler as the final arbiter in matters relating to raw materials and foreign exchange. The statement bluntly indicated that Dr. Schacht would be Gen. Goering's subordinate in such matters. But this arrangement is said to have aroused the instant resentment of the able German banker, and a protracted conference followed at Berlin, Wednesday, attended by Chancellor Hitler, Dr. Schacht and Gen. Goering. No information was made available as to the outcome of the meeting and of what is referred to in Berlin as the "Schacht crisis." The immediate question at issue is reported to be the continuance of the export subsidy plan, which is based on contributions from German industry. Demands have been made lately, it is understood, that agriculture assume a share of the burden of subsidizing German exports. It is evident that the outcome of the struggle may well be of importance for the rest of the world, as well as for the Reich.

## Polish】Exchange Restrictions

TALL intents and purposes Poland joined the numerous countries with "floating" currency units when a decree was issued, Monday, embargoing gold exports and placing restrictions on dealings in foreign exchange. This means a virtual defection of Poland from the European gold bloc, to which the Warsaw Government adhered somewhat loosely during recent years, and the position of the remaining members will hardly be strengthened thereby. When President Ignacy Moscicki signed the decree, statements were issued by the Polish authorities firmly denying any intention of devaluing the currency, and it also was declared that all foreign loans will continue to be serviced in the currencies called for by the indentures. Notwithstanding such declarations, it is evident that the Polish attempt to deflate and preserve the currency relationships intact now is ended. In well informed circles it is assumed that the external value of the Polish zloty will be maintained in a range comparable with its gold equivalent of 18.994 cents, for the time being at least, while various expedients already suggested by the recent history of the German mark and the Italian lira are introduced. Some of the devices, such as "blocked balances" for sums due to foreigners, already are provided for in the exchange control decree.

As in other gold bloc countries, much opposition to the official deflationist policy has been engendered in Poland. The internal political pressure for a change in monetary policy found expression in the fall from favor, two weeks ago, of Colonel Ignatz Matuszewski, former Minister of Finance and chief exponent of the "sound money and deflation" program. This incident is reported to have accentuated withdrawals of funds from the banks of the country, and the demand for foreign exchange reached such proportions that a heavy drain on the gold reserves of the Bank of Poland resulted. AntiSemitism prompted many Jews to leave the country
and transfer their funds abroad, which also added to the financial pressure. The decree that was issued last Monday caused little surprise, in these circumstances. Under that measure, all dealings in foreign exchange are to be controlled by a special committee named by the Bank of Poland. Sums due to foreigners are to be paid into "blocked accounts" and permission for the transfer of such funds must be obtained from the committee. It was stated that sufficient funds will be made available for trade purposes and the servicing of external loans. Official intimations were given, some reports - state, that the control will be similar to those in force in Czechoslovakia and Austria, which are less rigorous than the restrictions imposed by Germany and Italy. The immediate reaction on the Warsaw Bourse was a sharp rise in stocks and Government securities.

## The Ethiopian War

TTALIAN forces continued this week their rapid advance into the heart of Ethiopia, and unless the rains interfere, Italy soon will be master of virtually the entire country. Just what other countries will do in such circumstances is far from clear, for the League of Nations has conceded its inability to halt the aggressor and there will be no further meeting of the League Council until May 11. The admitted failure of the League kept the European repercussions of the conflict in the background, but they loom large just the same. Great Britain took the lead in prompting the League to adopt sanctions against Italy, and it is not to be supposed that British anxieties were allayed by the complete Italian encirclement of Lake Tsana, which occurred last Sunday. The League Council postponed its further consideration of the Ethiopian war at the suggestion of French spokesmen, who faced the uncertainties of a national election. An anticipated Left gain was realized in the French voting for a new Chamber of Deputies, but it remains to be seen what effect this will have on French policy with regard to Italy and the Ethiopian war.

Both of the Italian invading armies which started toward Addis Ababa, the Italian capital, last October, were on the move this week. The mobile divisions of the northern Italian army, under the command of Marshal Pietro Badoglio, moved rapidly southward, even though their progress was impeded by the destruction of bridges and by other expedients. Capture of the capital was reported yesterday, from Rome, and although the reports were premature, it seems likely that the aim soon will be realized. Emperor Haile Selassic admitted the need for relinquishing the capital, but he expressed a determination to continue his defense of his country. The Italians made sure that there would be no resistance by dropping leaflets from airplanes threatening the destruction of the city if any defense were attempted. The southern Italian army, headed by General Rodolfo Graziani, encountered stiff resistance near Sasa Baneh, and further advances are made doubtful by reports of sweeping rains. Later this month military operations will become all but impossible as the summer rains descend, and another period of diplomatic dickering seems indicated, at that time.

## Treaty with Panama

ADJUSTMENT of the many outstanding problems between the United States and Panama apparently will be delayed for at least another year,
as it is now indicated that the Administration in Washington virtually has abandoned its attempt to obtain early ratification of the pact by the United States Senate. The treaty was placed before the Senate early last month, and it has been considered only in secret sessions, so that the only official indication of the terms is the summary issued a month ago in Washington, when signatures were attached. Some opposition to the agreement is reported to have developed, owing to changes and concessions that might make the Panama Canal more vulnerable. It is recalled, moreover, that the Panama Congress failed to ratify a treaty signed in 1926, and there is a tendency in Washington to await action by Panama on the current document, for this reason. In a Washington report of Wednesday to the New York "Times" it was remarked that the agreement has become a campaign issue in a hotly contested election in Panama, which also seems to make a cautious procedure in Washington advisable. The Congress of Panama is not now in session, and President Arias is understood to be unwilling to call a special session in view of the disturbed political conditions, the dispatch added. Washington officials in close touch with the situation were said to be convinced that the treaty will go over for consideration by our own Senate in 1937. Since the servicing of one Panama Government dollar loan depends in part on ratification of the treaty, this matter is of finacial as well as political interest.

## Venezuela

$\mathrm{l}^{\mathrm{N}}$A CONGRESSIONAL election, last Saturday, General Eleazar Lopez Contreras was elected President of Venezuela by a vote of 132 to 1 , and his seven-year term of office was started on Wednesday. The Congress that selected President Lopez was hand-picked by the former dictator, Juan Vicente Gomez, who died in his bed late last year after more than a quarter century of despotic rule. It is generally conceded that the people of Venezuela have no particular liking for the Congress named by the former dictator, and great precautions were taken to insure an orderly selection by that body of a successor to the stern despot. The measures were successful and the balloting terminated peaceably, although a number of prominent Venezuelans were taken into custody. General Lopez acted as Provisional President after the death of President Gomez, and there never was any doubt as to his selection as constitutional President to succeed his mentor. The populace was reported as willing to permit the Congress to name him President, largely because Senor Lopez has promised "a new order of things" and a "political transformation of Venezuela, directed toward the practices of a regime of liberty and justice." In a Caracas dispatch to the Associated Press it is remarked that President Lopez faces the difficult task of guiding the country from the protracted Gomez dictatorship to a democracy. "It is generally predicted," the report added, "that he will use a firm hand in maintaining peace during the transition period. The army is said to be solidly behind him and ready for any emergency."

## Discount Rates of Foreign Central Banks

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


## Foreign Money Rates

$I^{N}$N LONDON open market discount rates for short bills on Friday were $9-16 \%$, as against $9-16 @ 5 / 8 \%$ on Friday of last week, and $9-16 \%$ for three-months' bills, as against $9-16 \%$ on Friday of last week. Money on call in London on Friday was $1 / 2 \%$. At Paris the open market rate remains at $5 \%$ and in Switzerland at $21 / 4 \%$.

## Bank of England Statement

THE statement of the Bank for the week ended April 29 shows a further gain in bullion of $£ 620,997$, raising the total again to a new high of $£ 203,522,358$, which compares with $£ 193,110,380$ a year ago. However, as the gain in gold was attended by an expansion of $£ 1,428,000$ in circulation, reserves fell off $£ 807,000$. Public deposits decreased $£ 5,778,000$ and other deposits rose $£ 12,602,905$. Of the latter amount $£ 11,624,071$ was added to bankers' accounts and $£ 978,834$ to other accounts. The reserve ratio dropped to $30.85 \%$ from $32.87 \%$ a week ago; last year the ratio was 37.01 . Loans on Government securities increased $£ 8,080,000$ and loans on other securities fell off $£ 436,284$. The latter consists of discounts and advances and securities, which, respectively, rose $£ 811,175$ and decreased $£ 1,247,459$. No change was made in the $2 \%$ rate of discount. Below are the figures for several years:
bank of englandsicomparative statement


## Bank of France Statement

T'HE weekly statement dated April 24 reveals another loss in gold holdings, this time of 551,326,030 francs. The Bank's gold now aggregates $61,937,087,361$ francs, in comparison with $80,932,-$ 676,995 francs last year and $75,755,983,799$ francs the previous year. Credit balances abroad, bills bought abroad and advances against securities also show decreases, namely, $4,000,000$ francs, $8,000,000$ francs and $56,000,000$ francs, respectively. The reserve ratio is now at $66.47 \%$, compared with $79.97 \%$ a year ago and $77.52 \%$ two years ago. Notes in circulation show a contraction of $405,000,000$ francs, bringing the total of notes outstanding down to 82,557,285,085 francs. Circulation a year ago was $82,351,618,950$ francs and the year before $81,501,-$ 825,055 francs. French commercial bills discounted
record an increase of $387,000,000$ francs and creditor current accounts of $28,000,000$ francs. Below we furnish a comparison of the different items for three years:

|  | Changes | Apr. 24, 1936 | Apr. 26, 1935 | Apr. 27, 1934 |
| :---: | :---: | :---: | :---: | :---: |
| Gold holdings. | Francs |  | $\underset{\text { Fra }{ }_{\text {Francs }} \text {,676,995 }}{ }$ |  |
| Credit bals, abrou- | 4,000,000 | 1,20,540,522 | 9,015,243 | 13,554,466 |
| 2rench eommercial | +387,000,000 | 14,391,809,968 | 4,279,751,142 | 5,706,801,566 |
| b Bills bought abr'd | -8,000,000 | 1,299,443,722 | 1,056,486,276 | ${ }^{1,052,517,123}$ |
| Adv. against securs- | - $56,000,000$ | 3,349,954,523 | 3,093,522,928 | ${ }^{3,015,695,980}$ |
| Credit.current acots. | - $48,0000,000$ +2800 | 10,617,352,312 | 18,847,886,051 | $16,222,816,491$ |
| Propor'n of gold on hand to sight liab_ | -0.33\% | 66.47\% | 79.97\% | 77.52\% |

## Bank of Germany Statement

THE statement for the third quarter of April shows an increase in gold and bullion of $2,018,000$ marks, bringing the total up to $68,825,000$ marks. A year ago gold aggregated $81,132,000$ marks and the year before $219,292,000$ marks. An increase also appears in bills of exchange and checks of $769,317,000$ marks and in silver and other coin of $69,670,000$ marks. The Bank's reserve ratio is now $1.91 \%$, in comparison with $2.49 \%$ last year and $6.8 \%$ the previous year. Notes in circulation reveal a contraction of $184,365,000$ marks, bringing the total down to $3,886,467,000$ marks. Circulation a year ago stood at $3,424,070,000$ marks and two years ago at $3,307,669,000$ marks. A decrease appears in reserve in foreign currency of 77,000 marks, in advances of 818,000 marks, in investments of $39,338,000$ marks, in other assets of $46,777,000$ marks, in other daily maturing obligations of $54,-$ 109,000 marks, and in other liabilities of $7,531,000$ marks. Below we furnish a comparison of the different items for three years:

REICHSBANK'S COMPARATIVE STATEMENT

|  | Changes for Week | Apr. 23, 1936 | Apr. 23, 1935 | Apr. 23, 1934 |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | Rei | Retchsmarks | Reichsmarks | Reichsmarks |
| Of which depos. abroad | No change | 20,264,000 | $21,818,000$ | 27,788,000 |
| Reserve in foreign curr- | -77,000 | 5,376,000 | 4,318,000 | 5,848,000 |
| Bills of exch. and checks | +769,317,000 | 3,866,741,000 | 3,570,302,000 | 2,798,579,000 |
| Sllver and other coin--- | +69,670,000 | $270,120,000$ | 176,315,000 | 306,077,000 |
| Notes on other Ger. bks | * | 1,532,000 | 14,824,000 | 15,278,000 |
| Advances. | -818,000 | 36,627,000 | 40,684,000 | 71,284,000 |
| Investments | $-39,338,000$ $-46,777,000$ | $589,340,000$ $380,610,000$ | $717,419,000$ $632,073,000$ | $651,355,000$ $514,529,000$ |
| Other dally matur, oblig | $184,365,000$ $-54,109,000$ | 3,821,890,000 | 3797,083,000 | 3,307,669,000 |
| Other liabilities-...- | -7,531,000 | 164,352,000 | 215,732,000 | 142,831,000 |
| Propor. of gold \& for'n curr. to note circu.'n. | +0.14\% | 1.91\% | 2.49\% | 6.8\% |

## New York Money Market

MONEY market dealings in New York remained on a quiet scale this week, but a few changes in minor aspects were apparent. Although stock prices tumbled and probably occasioned a decline in the demand for brokers' loans, such loans actually increased $\$ 19,000,000$ in the week to Wednesday night, probably because brokers enlarged their lines in anticipation of the effectiveness, yesterday, of Federal Reserve Regulation U, which increases margin requirements. Call loans on the New York Stock Exchange held to $3 / 4 \%$ for all transactions, whether renewals or new loans. Time loans were available at $1 \%$. No alterations appeared in commercial paper or bankers' bill rates. The Treasury sold last Monday an issue of $\$ 50,000,000$ discount bills due in 273 days, which was awarded at an average of $0.089 \%$, computed on an annual bank discount basis. Beginning next week the Treasury will increase its offerings of such bills to $\$ 100,000,000$ weekly, half to be of the customary 273 -day maturity, while the other half will mature Dec.15,1936.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $3 / 4$ of $1 \%$ remained the ruling quotation all through the week for both new loans and renewals. The market for time money has continued very quiet this week. Rates are now quoted at $1 \%$ for all maturities. Trading in prime commercial paper has been fairly active this week. Paper has been in moderate supply and the demand has held steady. Rates are $3 / 4 \%$ for extra choice names running from four to six months and $1 \%$ for names less known.

## Bankers' Acceptances

T'HE market for prime bankers' acceptances has been very quiet this week. Few bills have been coming out and the demand is shortening up. Rates are unchanged. Quotations of the American Acceptance Council for bills up to and including 90 days are $3-16 \%$ bid and $1 / 8 \%$ asked; for four months, $1 / 4 \%$ bid and $3-16 \%$ asked; for five and six months, $3 / 8 \%$ bid and $5-16 \%$ asked. The bill-buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days, $3 / 4 \%$ for 91 - to 120-day bills, and $1 \%$ for 121 - to 180 -day bills. The Federal Reserve banks' holdings of acceptances increased from $\$ 4,682,000$ to $\$ 4,684,000$. 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:

Prime ellgible bills.............
 FOR DELIVERY WITHIN THIRTY DAYS
FOR banks-. $8 / 8 \%$ bld
$3 \%$ bld

## Discount Rates of the Federal Reserve Banks

$T$ HERE 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:
discount rates of federal reserve banks

| Federal Reserve Bank | Rate in <br> Effect on <br> May 1 | $\begin{gathered} \text { Date } \\ \text { Establishea } \end{gathered}$ | $\begin{gathered} \text { Previous } \\ \text { Rate } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Boston | 2 | Feb. 81934 | $21 / 2$ |
| New York | $13 / 2$ | Feb. 21934 |  |
| Philadelphia | ${ }_{13 / 6}$ | Man. 171935 |  |
| Richmond. | 2 | May 91935 | 216 |
| Atlanta. | 2 | Jan. 141935 | 23 |
| Chicago | 2 | Jan. 191935 | 23 |
| St. Louis | $\stackrel{2}{2}$ | Jan. ${ }^{\mathbf{3} 1935}$ | $21 / 2$ |
| Kansas City | 2 | May 101935 | $21 / 2$ |
| Dallas.- | 2 | May 81935 | $21 / 2$ |
| San Francisco. | 2 | Feb. 161934 | 2312 |

Course of Sterling Exchange

STERLING and the entire foreign exchange market continue to follow trends which have been more or less apparent since early in March. The pound, while relatively soft in relation to the dollar, is firm against all other currencies, and even the dollarsterling rate must be considered exceptionally steady this week, though on average the pound has ruled slightly easier in terms of the dollar. The market has been largely influenced by a spirit of caution induced by the uncertainties of the French currency situation, which threatens to become more grave in consequence of the gains made by the Communist Party of France and their close collaborators, the Leftist Socialists, in the first elections to the Chamber of Deputies, which took place on April 26. The
final election will occur on May 3, and the foreign exchange market can hardly be expected to show any decisive trend or technical position for a few weeks, until the new French Chamber of Deputies is organized and demonstrates its ability or inability to conduct the Government. The range for sterling this week has been between $\$ 4.931 / 2$ and $\$ 4.943-16$ for bankers' sight, compared with a range of between $\$ 4.931 / 8$ and $\$ 4.941 / 8$ last week. The range for cable transfers has been between $\$ 4.935 / 8$ and $\$ 4.941 / 4$. compared with a range of between $\$ 4.931 / 4$ and $\$ 4.941 / 4$ a week ago.
The following tables give the mean London check rate on Paris, the London open market gold price, and the price paid for gold by the United States:


## LONDON OPEN MARKET GOLD PRICE

Saturday, April 25_-.140s. 11d. Wednesday, April 29-140s. $91 / \mathrm{d}$.
 Tuesday, April 28---140s. $101 / 2 \mathrm{~d}$. Friday, May 1-140s. 10 d.
PRICE PAID FOR GOLD BY THE UNITED STATES (FEDERAL RESERVE BANK)
Saturday, April 25-..-.-.- $\$ 35.00$ Wednesday, April 29-....- $\$ 35.00$

Though last week the British budget message contained some mild shocks for the London market, especially the increase in the income tax, the disappointment is already apparently being forgotten in the London market and is virtually without effect on foreign exchange trading. Financial sentiment was disturbed by the tax increases because it denoted a definite reversal of trend, but competent observers now state that British financiers and industrialists are concerning themselves with the continued steady improvement in domestic trade and industry and are encouraged by the view of the Chancellor of the Exchequer that the period of cheap money is by no means ended and will probably continue for a considerable time. It may also be asserted, despite the opening phrases of this review, that the French situation is less a factor in sterling exchange than was the case only a few weeks ago.
Advices from both London and Paris seem to indicate that in the run-off elections of May 3, despite the acknowledged gains of the Leftist groups, they will not be able to organize an effective cabinet. The Centrist elements will continue numerically stronger and will doubtless be inclined to throw their influence to the Right. London seems to feel that a new National Government may have to be formed in order to secure effective action on either financial or economic matters. In short, London expects to have to carry on with the franc during the coming months as it has been doing for the past several years.
London anticipates no immediate change. Hence, both the foreign exchange market there and the security markets are directing their attention to domestic progress, and if any anxiety is shown at all it is with respect to the weakness in the New York security market. It has been noted that in the past week or more that some foreign funds have left the New York market, but London asserts that there is no decided selling from that quarter, but that, on the contrary, there is more buying than selling of American securities for both British and Continental account. While the New York stock market has been moving steadily downward since April 6, the London market in industrial shares and in rails has been exceptionally
steady, moving perhaps sideways, but inclined to curve upward rather than downward.
As a result of fears entertained on the Continent as to the French situation, which have now become aggravated by the Polish embargo on gold and foreign exchange transfers, there has been a noticeable movement of Continental funds into London for safety and investment. This trend counteracts to a large extent the movement of London funds to the New York market, which is largely accountable for any softness of the pound in terms of the dollar. It is well known that the volume of French and other Continental funds which have come to the United States in the past two and one-quarter years is very large, but a much larger volume of European and other foreign funds is known to be domiciled in London.

The London security market is quite buoyant and it would seem that every phase of international difficulty has been relegated to the background so far as financial London is concerned This attitude of course strengthens sterling. The British public are again buying industrial shares rather extensively. New municipal issues are receiving a ready market, as they are now being offered to yield a better return than a few months ago. The British steel and machinery trade is exceptionally active. The Manchester cotton industry is the only disappointing feature of the British industrial recovery.
The longer view of sterling promises greater firmness in terms of the dollar. The seasonal factors on commercial account are in favor of sterling and with the beginning of May tourist requirements are likely to add greatly to the strength of the pound. It seems probable that Great Britain will get the major part of the current year's American tourist spending.
Money rates in Lombard Street continue unchanged from last week. Call money against bills is in supply at $1 / 2 \%$. Two- and three-months' bills are $9-16 \%$, four-months' bills are $5 / 8 \%$, and six-months' bills are fractionally easier at $5 / 8 \%$, against $5 / 8 @$, $11-16 \%$ last week. All the gold on offer in the London market continues to be taken for unknown destinations, chiefly, it is assumed, for account of private hoarders. On Saturday last there was available $£ 118,000$; on Monday, $£ 237,000$; on Tuesday, $£ 268,000$; on Wednesday, $£ 281,000$; on Thursday, $£ 414,000$, and on Friday, $£ 256,000$. On Tuesday the Bank of England bought $£ 137,310$ in gold bars and on Thursday $£ 375,000$, bringing the total gold purchased by the Bank since the beginning of the year to approximately $£ 2,605,798$.
At the Port of New York the gold movement for the week ended April 29, as reported by the Federal Reserve Bank of New York, was as follows:
GOLD MOVEMENT AT NEW YORK, APRIL 23-29, INCLUSIVE

| Imports |  |
| :--- | :--- |
| $\$ 5,119,000$ from Canada | Exports |
| $1,468,000$ from India |  |
| 317,000 from Chile |  |
| 135,000 from Russia | None |

[^1]\$7,039,000 total
Net Change in Gold Held Earmarked for Foreign Account Decrease $\$ 894,000$
Note-We have been notified that approximately $\$ 485,000$ of gold was received at San Francisco from China.
The above figures are for the week ended on Wednesday. On Thursday there were no imports or exports of the metal, or change in gold held earmarked for foreign account. On Friday $\$ 6,062,700$ of gold was received, of which $\$ 4,070,200$ came from France, $\$ 986,000$ from India, $\$ 968,100$ from

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England, $\$ 29,800$ from Nicaragua and $\$ 8,600$ from Guatemala. There were no exports of the metal, but gold held earmarked for foreign account increased $\$ 38,400$.

Canadian exchange during the week was quoted at a discount of $1 / 2 \%$ to a discount of $3-16 \%$.

Referring to day-to-day rates, sterling exchange on Saturday last was steady in dull trading. Bankers' sight was $\$ 4.933 / 4 @ \$ 4.937 / 8$ and cable transfers were $\$ 4.937 / 8 @ \$ 4.94$. On Monday exchange on London was steady in limited trading. The range was \$4.93 9-16@\$4.93 13-16 for bankers' sight and \$4.9311-16@\$4.93 15-16 for cable transfers. On Tuesday sterling had a slightly softer undertone but showed little fluctuation. Bankers ${ }^{\circ}$ sight was $\$ 4.931 / 2 @ \$ 4.9313-16$; cable transfers were $\$ 4.935 / 8 @ \$ 4.9315-16$. On Wednesday sterling was slightly firmer. The range was $\$ 4.9313-16 @$ $\$ 4.943-16$ for bankers' sight and $\$ 4.937 / 8 @ \$ 4.941 / 4$ for cable transfers. On Thursday the pound continued steady in a limited market. The range was \$4.933/4@\$4.94 1-16 for bankers' sight and \$4.93 13-16 @ $\$ 4.941 / 8$ for cable transfers. On Friday sterling was steady. The range was $\$ 4.93$ 13-16@\$4.94 1-16 for bankers' sight and $\$ 4.937 / 8 @ \$ 4.941 / 8$ for cable transfers. Closing quotations on Friday were $\$ 4.937 / 8$ for demand and $\$ 4.9315-16$ for cable transfers. Commercial sight bills finished at $\$ 4.933 / 4$, sixty-day bills at $\$ 4.923 / 4$, ninety-day bills at $\$ 4.921 / 4$, documents for payment ( 60 days) at $\$ 4.923 / 4$, and seven-day grain bills at $\$ 4.931 / 4$. Cotton and grain for payment closed at $\$ 4.933 / 4$.

## Continental and Other Foreign Exchange

FRENCH francs are under severe pressure. About all that it is necessary to say with respect to the franc situation has already been indicated above in the resume of sterling exchange. The pressure results from widespread fears in France and elsewhere that a Left coalition is likely to gain at least temporary control after the final elections on May 3. The present French Government is largely Leftist in complexion. When M. Sarraut became Premier after the fall of the Laval Cabinet, his Government was regarded as a "stopgap" until the elections. The Leftist forces are now assured of continued authority for the present, though it is generally believed that they will not be able to hold office for long.

The Paris Bourse has been more or less demoralized. In Wednesday's market shares of the Bank of France and Credit Foncier were off 675 and 145 francs, respectively, representing a decline in these shares of $13 \%$ and $11 \%$ between Monday and Wednesday, while on the Bourse French rentes declined on average approximately 250 centimes since April 25.

In terms of the dollar and of sterling, the French franc has averaged this week approximately the same as last week, having on several occasions fallen below the gold point from Paris to New York. Since Friday of last week approximately $\$ 31,170,000$ of gold was engaged for shipment to New York, of which $\$ 4,070,200$ arrived here on May 1.

The current statement of the Bank of France shows a further loss in gold holdings of $551,326,030$ francs and a heavy increase in its discount portfolio. The Bank has lost approximately $\$ 250,000,000$ in gold since early in March. Day money in Paris commands $3 \%$, as against $1 / 2 \%$ in London. In view of the elections and the ordinary month-end expansion
the Paris banks have augmented their cash holdings, but lenders are unwilling to commit themselves for longer periods and the Bank of France is practically the only lender of one-month funds.
The franc has been weak in terms of the belga, the guilder and the Swiss frane, so that gold has been shipped to these centers. In addition, a large part of the gold taken from the Bank of France during the past few weeks has gone to London or has been earmarked for the account of the British exchange equalization fund. Despite the apprehension in France as a result of the elections, it is believed in informed London circles that no immediate devaluation of the franc will occur.

German marks show no change from recent weeks. The ultimate course of the mark and of German economic development appears the more serious since by special decree of Chancellor Hitler, Hermann Wilhelm Goering, Prussian Prime Minister, has been made dictator of all matters concerning raw materials and foreign exchange. The wording of the decree intimates that the appointment is necessary in order to effect cooperation of numerous State and party authorities. Hence the creation of this new office is regarded as a buffer between Dr. Schacht, Economics Minister and President of the Reichsbank, and his avowed opponents in the more radical section of the Nazi party. These party members are known to be strong advocates of devaluation of the mark. Dr. Schacht has severely criticized the rapidity and the manner in which the rearmament program has been carried out, as it has seriously interfered with all his plans for increasing German exports. It is generally believed that Goering is friendly to Dr. Schacht, agreeing with him that the mark should not be devalued, but opposed, as an army man, to his desire to curtail armament expenditures. It is conceded that the Prussian Prime Minister is not versed in foreign exchange or finance. However, he is held somewhat in awe by the Nazi forces and may therefore be able to soften the opposition to Dr. Schacht. In final analysis, the appointment means that Dr. Schacht has been superseded as economic dictator and his power of exchange control through his position as President of the Reichsbank must necessarily be nullified. Foreign exchange circles anticipate further demoralization of the German foreign exchange situation.

The Polish Government, by decree of President Ignacy Moscicki, on April 27 forbade the free purchase or export of gold and foreign exchange. Under the decree all incoming foreign exchange must be handed over to the Bank of Poland. In explaining the decree it was pointed out that speculation in gold and foreign exchange in the last few months has endangered the domestic money market. The gold decree of the Polish Government represents a further step in its efforts to stimulate business. Both the Warsaw Government and the Bank of Poland have followed a consistent deflationary policy, but all efforts have failed to bring about a revival of business. The Polish decree marks the first defection of the nations which have tied to the French franc. Some foreign exchange experts think that the Polish action may have the effect of hastening abandonment of gold by France. On March 31, 1936, the gold reserves of the Polish bank amounted to approximately $427,000,000$ zloty and its ratio was $41.3 \%$. At the end of 1934 the gold reserves of the bank amounted
to about $503,000,000$ zloty. In recent years'the legal reserve requirements have been reduced from $40 \%$ to $30 \%$. The economic plight of Poland is reflected in the decline in her active trade balances. For the year 1931 they amounted to $416,000,000$ zloty and the visible balances dropped steadily until for 1935 they amounted to only $65,000,000$ zloty. Dollar par of the zloty is 18.99 cents. For some weeks the rate has been running between 18.82 and 18.85.
On April 27 the Free City of Danzig forbade sale or purchase of Polish zlotys because of the decree of the Polish Government against the purchase or export of gold and foreign exchange. As a result there was a rush on the Danzig bank by persons trying to sell zlotys purchased as a hedge on May 1, 1935, when the Danzig gulden was devalued.
The following table shows the relation of the leading currencies still on gold to the United States dollar:

|  | old Dollar | New Dollar | Range |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Parity | Parity |  | s Week |
| France (franc) | 3.92 | 6.63 | $6.581 /$ | to 6.588 |
| Belgium (belga) | 13.90 | 16.95 | 16.90 | to 16.92 |
| Italy (lira) | 5.26 | 8.91 | 7.87 | to 7.88 |
| Switzerland (franc) | 19.30 | 32.67 | 32.45 | to 32.59 |
| Holland (guilder) | -40.20 | 68.06 | 67.82 | to 67.89 |

The London check rate on Paris closed on Friday at 75.03, against 74.97 on Friday of last week. In New York sight bills on the French center finished at $6.561 / 2$, against $6.571 / 2$ on Friday of last week; cable transfers at $6.581 / 2$, against $6.581 / 2$, and commercial sight bills at $6.551 / 2$, against $6.551 / 2$. Antwerp belgas closed at 16.91 for bankers' sight bills and 16.92 for cable transfers, against $16.901 / 2$ and 16.91 . Final quotations for Berlin marks were 40.20 for bankers' sight bills and 40.21 for cable transfers, in comparison with 40.20 and 40.21 . Italian lire closed at 7.87 for bankers' sight bills and at 7.88 for cable transfers, against 7.88 and 7.89 . Austrian schillings closed at 18.72, against 18.72; exchange on Czechoslovakia at $4.133 / 8$, against $4.131 / 4$; on Bucharest at $0.751 / 2$, against $0.751 / 2$; on Poland at 18.82 , against $18.821 / 2$, and on Finland at $2.181 / 2$, against 2.18. Greek exchange closed at $0.933 / 8$ for bankers' sight bills and at $0.937 / 8$ for cable transfers, against $0.933 / 8$ and $0.937 / 8$.

EXCHANGE on the countries neutral during the war follows trends characteristic since Great Britain's suspension of gold in 1931. The Scandinavian currencies move in close sympathy with the pound. Holland guilders and Swiss francs have been exceptionally firm in terms of the French franc, with the result that gold has moved from Paris to both countries at different times during the past few weeks. The guilder is easier in terms of the dollar and of sterling, as Dutch money has flowed into both British and American securities. During the past few days the Swiss franc has apparently been easier with respect to the dollar, but this was due very largely to heavy selling of Swiss francs by Italian interests supposed to be establishing by this means sterling balances in London.
The Spanish peseta a few weeks ago became practically a blocked currency. Nevertheless, the Spanish authorities have endeavored to keep the peseta in close relationship to the French franc. It is widely believed that Spain will devalue the peseta. In view of this expectation, foreign exporters of goods to Spain, including American exporters, have for some time been heavy shippers of goods, despite the fact that Spain is far behind in debt payments on import account. It is estimated that Spain owes approxi-
mately $\$ 80,000,000$ on commercial account, probably $\$ 20,000 ; 000$ to $\$ 25,000,000$ being owed to American exporters. While the Bank of Spain has one of the largest gold reserves, exceeded only by the United States, England and France, it has steadily refused to ship gold for the maintenance of the peseta at par and has relied upon foreign exchange entirely for the settlement of international private debts. The volume of exchange available has steadily fallen with the decline in world international trade. A mounting trade deficit has made it practically impossible to balance import accounts. Spanish foreign exchange and trade has been under rigid control. Payment in foreign currency for imports can be made only after approval has been given the import license and shipping documents by the exchange control board. Approval is being reserved to an increasing extent for absolute necessities which are not obtainable in Spain, and is now in effect confined to cotton, oil and coffee. It is understood that for articles other than these necessities no foreign exchange has been granted since December. Delay on dollar remittances in some cases has actually reached one year, whereas when conditions were more favorable than at present remittances were usually made within 90 days:
Bankers' sight on Amsterdam finished on Friday at 67.83 , against 67.80 on Friday of last week; cable transfers at 67.85 , against 67.81 , and commercial sight bills at 67.82 , against 67.78 . Swiss francs closed at 32.48 for checks and at 32.49 for cable transfers, against 32.56 and 32.57 . Copenhagen checks finished at 22.04 and cable transfers at 22.05 , against 22.02 and 22.03 . Checks on Sweden closed at 25.46 and cable transfers at 25.47, against 25.44 and 25.45 , while checks on Norway finished at 24.81 and cable transfers at 24.82 , against 24.79 and 24.80 . Spanish pesetas closed at 13.64 for bankers' sight bills and at 13.65 for cable transfers, against 13.64 and 13.65 .

EXCHANGE on the South American countries presents no new features from those of recent weeks. These currencies are strongly inclined to move in harmony with sterling. The export trade of the South Americans is showing wide expansion. March exports of Argentina were higher than at any time in several years.
Argentine paper pesos closed on Friday, official quotations, at 32.94 for bankers' sight bills, against 32.90 on Friday of last week; cable transfers at 33.00 , against 32.93 . The unofficial free market close was 27.50 , against 27.55 . Brazilian milreis, official rates, are $81 / 4$ for bankers' sight bills and 8.44 for cable transfers, against $81 / 4$ and 8.44 . The unofficial or free market close was 5.57 , against 5.57. Chilean exchange is nominally quoted at 5.19 , against 5.19 . Peru is nominal at 24.81, against 24.80 .

EXCHANGE on the Far Eastern countries follows trends long in evidence. All these currencies move in strict relation to sterling, to which they are practically all linked either by legal decree or by processes of exchange control.

Closing quotations for yen checks yesterday were 28.92, against 28.87 on Friday of last week. Hongkong closed at 32.70@32.75, against 32.70@32.75; Shanghai at 29.92@30 1-16, against 297/8@30 1-16; Manila at 50.00 , against 50.05 ; Singapore at 58.05 ,
against 58.00 ; Bombay at 37.32 , against 37.30 , and Calcutta at 37.32, against 37.30 .

## Gold Bullion in European Banks

THE following table indicates the amount of gold bullion (converted into pounds sterling at par of exchange) in the principal European banks as of April 30 1936, together with comparisons as of the corresponding dates in the previous four years:

| Banks of- | 1936 | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| England | 203,522,358 | 193,110,380 | 192,143,067 |  |  |
| France a |  | 1937,461,416 | 606,047,870 | 646,928,154 | 121,4,896,573 |
| Germany b- | 2,464,950 | 2,994,750 | 8,013,050 | 19,599,650 | 38,295,600 |
| Spain.. | 89,106,000 | 90,776,000 | $90,493,000$ | 90,367,000 | 90,017,000 |
| Italy | 42,575,000 | 63,005,000 | 74,350,000 | 68,036,000 | 60,888,000 |
| Netherlands | 59,487,000 | 55,163,000 | 65,534,000 | 79,685,000 | 75,530,000 |
| Nat. Belg | 96,467,000 | 82,042,000 | 77,163,000 | 76,313,000 | 72,049,000 |
| Switzerland. | 48,182,000 | 49,918,000 | 61,116,000 | 85,019,000 | 66,031,000 |
| Sweden. | 23,928,000 | 17,002,000 | 14,857,000 | 12,096,000 | 11,440,000 |
| Denmark | 6,554,000 | 7,394,000 | 7,398,000 | 7,397,000 | $8,032,000$ |
| Norway | 6,604,000 | 6,599,000 | 6,576,000 | 8,380,000 | 6,561,000 |
| Total week | 1,074,387,007 | ,215,465,546 | 1,203,689,987 | 1,280,748,030 | 1,173,180,352 |
| a These are the gold holdings of the Bank of France as reported in the new form of statement. b Gold holdings of the Bank of Germany are exclusive of gold held abroad, the amount of which the present year is $£ 976,300$. |  |  |  |  |  |
|  |  |  |  |  |  |

## Secretary Roper's Ten-Point Program

Secretary Roper's address before the United States Chamber of Commerce, on Tuesday, is probably to be interpreted as another effort on the part of the Administration to conciliate American business and industry. It began with a recital of the dire conditions which existed when President Roosevelt took office, spoke encouragingly of the progress that has been made in recovery, emphasized the need of relieving the Federal Government of responsibilities which an emergency had compelled it to assume, and invited the cooperation of industry and business in further reducing unemployment and expanding the activities of capital. The members of the Chamber were assured that "it is not the desire or purpose of your government to destroy those fundamental concepts and principles of American business and industry which have made possible our national wealth and progress," and the tone of hostility and irritation was wholly lacking in the criticisms and suggestions that were made. The obvious purpose was to allay anxiety, dispel suspicion or mistrust, and, while defending what the Administration had done, to invite support and confidence.
The 10 -point program in which Mr. Roper summarized his proposals contains, on the surface, little to which objection should be raised. Mr. Roper would have business "survey its own needs and its own conditions" with a view to "employing as many persons as current improvements and future programs demand." The benefits of lower costs of production should be passed on to consumers "as improvements in productive efficiency are secured, and committees should be formed to study technological unemployment and facilitate the re-employment of workers displaced by machines." The durable goods industries should be stimulated by provisions for "capital goods and machinery replacements due to obsolescence, depreciation and other causes," "effective and wisely engineered home-building programs, privately financed and managed and adapted to local needs," should be developed, and "more aggressive endeavors" should be launched to expand foreign trade "all along the line." A "long-range useful public works plan" coordinating the efforts of national, State, local and private agencies should be worked out through a "research program" which business and industry would conduct, and an "intensive research study" should be made with a view
to maintaining a "balanced relationship" between production, wages and hours of labor. The "best endeavors" of business should be devoted to "a fundamental educational program involving methods and efforts to get the States and subdivisions to reassume their social responsibilities as soon as possible, to study economies in government and the prompting of self-respect and mutual responsibility" in individuals and groups, and "every possible channel of approach" should be uțilized to bring about "the most effective cooperation between business and government."
If Mr. Roper expected that his address would close the wide gap which separates industrial and business leaders from the Administration, he was doomed to disappointment. The 10 -point program was almost as significant for what it left out as for what it included, and the reaction of the Chamber showed quickly that some of the implied criticisms of the address were resented.
The sharpest dissent was manifested on the question of unemployment. Mr. Roper, who discussed the question at considerable length in his address, clearly implied that while industry and business had done a good deal in expanding employment, they had not done enough and their efforts should be increased. He admitted the need of much fuller knowledge than is now available of the nature, causes and extent of unemployment, and held out hope of an "occupational and unemployment census," more informing than a mere "head count," as soon as the censuses of business and manufactures which are now being taken are completed. In the meantime, however, "constructive and aggressive re-employment" should not wait. If business will survey its own needs and conditions, "a concrete picture of employment potentialities will be secured, immediate employment for those not now on pay rolls will be found, and a proper and necessary basis for future employment and production adjustments will be provided."
The criticism was promptly challenged. Lewis $\mathbf{H}$. Brown, president of the Johns-Manville Corporation, denied that business, however greatly it exerted itself, could arbitrarily absorb $10,000,000$ unemployed. It had already re-employed, he declared, $5,500,000$ workers, and "will continue to employ more as fast as orders and work are available," but "even in the best of times there were several million people unemployed because they were unmployable." What is needed is the abandonment of government policies which menace business and hold it back. "If the first aim of the planned economy was to relieve unemployment," he insisted, "it certainly has failed. So we hear again, and more loudly, the appeal to the private employers to take up the load. This, business can do, but not until it is cleared of the confusion about us today."
Secretary Roper adduced no figures to support his intimation that business and industry had not done their part. William L. Sweet, treasurer of the Rumford Chemical Works, however, cited official government statistics as affording "incontrovertible evidence" in refutation of the charge that "industrial production has virtually been restored to the 1929 level while employment still lags far behind." It is a fact, he declared, "that from 1930 to 1932, when manufacturing production was declining rapidly, the level of employment was sustained at $61 \%$ of the 1929 level. With the increases in production in each successive year since 1932, employment has
advanced substantially, and our latest figures show that both production and employment are now being maintained in virtually the same relation as prevailed in 1929." In five years of the depression, Mr. Sweet told the Chamber, manufacturing employers had drawn on their reserves to give work and wages to an excess force averaging more than $1,000,000$, at a cost of more than $\$ 1,000,000,000$ annually. These wage payments, together with dividend disbursements "which had the effect of enlarging consumer purchasing power," represented a depletion of capital resources of more than $\$ 9,000$, 000,000 . "If similar figures were obtainable for other fields of business, they would undoubtedly show that since 1929 American corporations, wholly apart from their large contributions to community chests and their predominant share in the Nation's total tax bill, have paid out at least $\$ 20,000,000,000$ to employees in providing work and wages beyond the amounts warranted by the current volume of business."
There are a number of other important things which Secretary Roper did not mention, or in regard to which his remarks were only a part of the story. He dwelt upon the stimulus which would be given to the agricultural and industrial machinery, railroad and electrical equipment, and building industries if inventories were expanded, outworn and outmoded machinery replaced, buildings and equipment repaired and new construction undertaken. He insisted that the "concrete and realistic" recovery which has taken place affords "a sound foundation for increasing capital expenditures and replacing obsolete equipment," and pointed to the need of "a further permeation of recovery into the durable goods field." He could not have been unaware, however, that capital expenditures or investments in all these lines are retarded by such a corporation tax bill as the one which passed in the House of Representatives on Wednesday by the overwhelming vote of 267 to 93 , and which seems likely to be accepted by the Senate without any very radical change; by the steady increase of Federal expenditure, an unprecedented peace-time Treasury deficit, and a corresponding rise in the Federal debt; by direct government competition with private industry and business, especially in the utility field; by the heavy charges imposed upon business and industry to support unemployment insurance and old age pensions, and by repeated attacks by Administration spokesmen upon business methods and the profit motive. As Mr. Brown said in the address from which we have quoted, "business still faces the uncertainties of unreasonable and arbitrary administration, and is constantly attempting to determine the trend of government policies which are inconsistent with our economic system and which thus make it impossible to plan for the future with any degree of confidence."
Similar exceptions are to be taken to Mr. Roper's appeal to business to be more "aggressive" in expanding foreign trade, and to develop a home-building program and work out a long-term program of public works. To every one of these things the policies of the Administration offer serious impediments. It is difficult to take seriously the advice to devise an "educational program" of "methods and efforts to get the States and subdivisions to reassume their social responsibilities," "study economies in government" and promote "self-respect and mutual responsibility" among individuals and
groups, when the whole force of the Administration is being exerted to centralize initiative and authority at Washington, and agricultural, public works and relief policies are continued which have converted a sixth of the country's population into Treasury dependents or beneficieries of government grants.

Mr. Roper's polished phrases and restrained manner ring hollow when contrasted with the actual conditions which American industry and business have to meet. They have the accents of sincerity and hopefulness, but they are spoken in a vacuum. The volume of dissent which rose in the sessions of the Chamber of Commerce shows how completely the Administration has alienated the industrial and business interests whose cooperation, on the eve of an election, it now appears to invite. If the Roper speech is the best that the Administration can do in bringing about a rapprochement with the business which for three years it has badgered and coerced, it is a safe prediction that the rapprochement will be long in coming.

## Looking Forward to the Inter-American Conference

Just what will be discussed at the Inter-American Conference which is expected to convene at Buenos Aires sometime during the coming summer will not be known definitely until the committee which is to draw up the agenda finishes its work. If President Roosevelt's original suggestion prevails, questions of peace will be the ones principally considered. The President's letter proposing a conference, sent to the heads of the other American governments in February, shortly after Bolivia and Paraguay had accepted peace protocols to end the long war in the Chaco, expressed his conviction that the time had arrived for the American republics to "consider their joint responsibility and their common need of rendering less likely in the future the outbreak or the continuance of hostilities between them." This result, it was suggested, might be attained "through the prompt ratification of all of the inter-American peace instruments already negotiated," or "through the amendment of existing peace instruments in such manner as experience has demonstrated to be most necessary," or "through the creation by common accord of new instruments of peace additional to those already formulated." It was further suggested that these steps "would advance the cause of world peace, inasmuch as the agreements which might be reached would supplement and reinforce the efforts of the League of Nations and of all other existing or future peace agencies in seeking to prevent war."

By a curious coincidence, the Chaco conference which had been laboring to bring Bolivia and Paraguay to terms adjourned indefinitely the day before President Roosevelt's letter was made public. An executive committee was appointed to deal with any matters that might develop in the meantime, but aside from the repatriation of war prisoners, which has gone steadily on, no indication has been given of when the conference might reassemble. An unofficial intimation was given that a meeting would in any case be postponed until new presidents in the two countries had been installed. The change of government in Paraguay, however, had already been accomplished by a revolt which ousted the Alaya regime, and on March 11 the new President,

Rafael Franco, who had assumed office, declared that Paraguay was to be thenceforth a totalitarian State, and independent party activities were put under the ban for a year. On April 18 a decree established government control of prices in foodstuffs and other basic articles, with nationalization of the industries producing the articles controlled, and a further decree of April 23 provided for the expropriation of large quantities of land and their redistribution in small peasant holdings.

What effect the sudden emergence of a Fascist State will have upon the Chaco settlement can as yet be hardly surmised. It has not, however, lessened interest in the general peace conference. President Roosevelt's invitation has been widely accepted, and various proposals regarding the matters to be discussed have been transmitted to Washington.

Guatemala, for example, has submitted the draft of a covenant providing for a pledge of mutual assistance and a permanent court of international justice. The provision for mutual assistance sets forth that "interventions or aggressions by any foreign Power" against any American State were to be considered as "a danger to the integrity and sover eignty of the nations of this continent," and should be met by an undertaking to "place all their re sources in defense of the rights of the injured party." The "mutual cooperation" thereby pledged was declared to constitute "in itself an association of the American republics, with sufficient powers for the maintenance inviolate of American rights and in terests." The Guatemalan Minister at Washington was quoted as saying that the acceptance of this provision would constitute a multilateral adherence to the Monroe Doctrine. The court of international justice, resembling in general in its constitution the present World Court, would apparently be an arbitral body.

The President of Chile suggested the need of doing. "something in favor of moral disarmament by means of a common and ample educational effort which will mold the coming generations of our countries in an atmosphere of affection and mutual understanding," at the same time that we "need to avoid the conflicts of economic interests with a policy of increasing tariff exemptions on reciprocal trade." A number of States have expressed themselves as generally favorable to action which would supplement the work of the League of Nations.

Argentina, on the other hand, in a draft treaty of which only an extended summary has been made public, proposed agreements prohibiting (we quote from a Washington dispatch of April 15 to the New York "Times") either "the use of force or diplomatic intervention for the collection of public or private debts or for making merely pecuniary claims," or "the extension of diplomatic protection to nationals living in some other American country," or "sanitary restrictions against imports of agricultural or animal products from any American country without previous investigation in which the country producing the restricted products is to cooperate," the final decision, in case of dispute about the need of such restrictions, to be made by an international commission. The draft treaty further proposed the revision of existing sanitary restrictions, a five-year tariff truce, reinforcement of the peace efforts of the League "by organizing joint or parallel action which will permit collaboration of American States which are not members of the League or which have resigned from it," "compul-
sory arbitration of all inter-American disputes," "an inter-American pledge not to recognize any change of territory brought about by war or other force," and "application of sanctions for violation of either the Briand-Kellogg Pact or the Argentine anti-war pact."
"Upon the threat of hostilities," the "Times" summary of the Argentine draft treaty further recites, "all American republics are to declare an immediate embargo on arms, petroleum, coal and other articles which might be used in war. This embargo is to be declared against both belligerents, not only by the countries producing such articles but also by others through which the articles might pass in transit. After an inter-American investigation of the causes leading to an outbreak of hostilities, the embargo is to be maintained against the nation declared to be the aggressor, but lifted from the other belligerent."

What is proposed is not the same thing as what will be discussed, and we cannot be sure that all the projects that have been put forward will find a place in the conference agenda. It may be said at once, however, that if the promoters of the con ference intend to tie the united American republics to the League of Nations, they will go far toward nullifying all the good they hope to accomplish by getting together. It is possible that the preliminary suggestions about supplementing or reenforcing the League, having been drawn up before the demonstrated failure of the League in the Ethiopian affair, may look different now that League prestige has waned, but any attempt to ape the League would discredit the conference from the start. To dream of applying sanctions to a nation which is declared to be an aggressor, especially in support of the completely lifeless Kellogg anti-war pact, would be ridiculous after the experience of the League with that device, and neither the United States nor Latin America can seriously wish to invite the political recrimination and diplomatic wire-pulling which have stained the reputation of Geneva.

On the other hand, if the American republics have reached the point where they are willing unitedly to support the original Monroe Doctrine, the conference that cements such an agreement will have accomplished at least one happy result. The original Monroe Doctrine, it should be remembered, comprised nothing more than a declaration against European interference in the affairs of any American State, and a refusal to recognize the right of further European colonization on the American continent. What has irritated Latin America is not these principles, neither of which has ever evoked dissent, but the repeated assertion by the United States of a right of political and armed intervention in Latin American affairs on its own account. With the proclamation by President Roosevelt of the policy of "the good neighbor," the period of intervention, it is to be hoped, has ended. If the conference feels that the principle of non-intervention, as applicable to the Latin American States as it is to this country, should be embodied in a formal statement to which all members should subscribe and whose prompt ratification should be expected, there is no reason why acceptance by the United States should be withheld.

Secretary Hull has recently intimated an intention to urge upon the conference united action regarding neutrality. This is a thorny subject which the conference may well approach with caution. There
is weighty authority for believing that the neutrality resolution which Congress has lately re-enacted with amendments, far from contributing to the maintenance of American neutral rights, will be found, if it is subjected to any important test, actually to put neutral rights in peril. If such a drastic proposal of united action as has been brought forward by Argentina were adopted by the conference, the American republics would be taking, on a grand scale, the same dangerous step which the United States, under pacifist influence, has taken, and neutrality rules would be set up for the American continent which are not recognized elsewhere in the world. It is to be hoped that the conference, if it deals with the question at all, will move guardedly and with deliberation. United resistance to any possible European aggression, harmonizing of such divergent policies as can be harmonized, and peaceful settlement of any inter-American controversies that may arise, would seem to be tasks enough in the present state of world affairs.

## Reversal in Agricultural Trends

In a report just submitted to the National Resources Committee, the United States Department of Agriculture discloses an increase of 500,000 farms in the United States since 1930, and a distinct reversal of agricultural trends during the depression years.

The report deals with national land requirements and reveals that instead of a steady decline in the number of farms which had characterized most States since 1910, there has been a notable and widespread increase of about $9 \%$ in the past five years. This report, which has not been formally acted on by the National Resources Committee, is Part I of the Supplementary Land Report which will appear in 11 parts when complete. This part was prepared by two bureaus of the Department of Agriculture and the Agricultural Adjustment Administration. Other parts of the report deal with the complete problem of land requirements, exports, maladjustments of land use, forest problems, wild life and Indian lands.
Instead of an increase in the average size of farms a decrease is found to have occurred since 1930, and instead of an increasing production per worker, which amounted to almost $25 \%$ during the decade preceding the depression, a decrease of about $20 \%$ occurred between 1929 and 1934.

The increase in the number of farms has been virtually country-wide except in certain parts of the cotton belt where croppers are numerous.

This increase has meant "in many cases," according to the report, "the reoccupation of abandoned farms; in other cases, clearing the forest and making new farms; in more cases, subdivision of farms."

The report stresses the probability that, in view of the drought and the Agricultural Adjustment Administration, there has been no increase in crop or pasture land, and a general decrease in agricultural production is noted.
In 1930, the first year of the depression, migration to and from farms about balanced, but by 1931 migration from the farms had decreased over 500,000 below the pre-depression level while migration to the farms continued at the low level.
In 1932 there was a further drop of nearly 500,000 in the number of migrants from farms, while migration to farms diminished only slightly.

During 1931 and 1932 the farm population increased about 900,000 through excess of births over deaths. But in 1933 migration from farms increased slightly, while that to farms decreased greatly, with a resultant net migration from the farms of about 227,000.
In 1934 the net migration from farms was a little over 200,000 . Farm population, however, owing to the 481,000 excess of births over deaths, continued to increase, reaching the highest point in the Nation's history.

## The Proposed Tax Legislation Is Economically Unsound and Confusing

## By A. WILFRED MAY

The Administration's plan to extract revenue from corporations in correlation with their dividend policies constitutes a step of epochal importance in American financial history. While the Administration's eagerly enthusiastic support of the scheme seemingly arises from the practical necessity of extracting a large amount of revenue with promptness as well as with political painlessness, the effect on the Nation's corporate financial structure and management will be profound and permanent. Although the plan's apologists have blithely thrown out the sop of possible repeal after the hoped-for termination of the present financial "emergency," or after a practical trial, recent political history forces recognition that, once established, the principle of a revenue-producing scheme is extremely difficult to eradicate.
It is particularly regrettable that logical consideration on the part of the public has been prevented by the tactics of the scheme's protagonists. In justification of the matter they have constantly and artfully shifted their position among the individual approaches based severally on reform, politics and revenue. When it is demonstrated that the revenue collection will fall far short of requirements, it is brought forth as a measure of corporate "reform"; when the inherent basic unsoundness is indicated, the dire need for tax revenue is made the excuse; and the element of political palatability to the electorate must be recognized as a predominating raison d'etre. Furthermore, the most superficial, demagogic and ad hominem attacks have been made upon many individuals who have sought to introduce logical testimony concerning the grave danger and inconsistencies which are entailed. Certainly the burning need for dispassionate and considered appraisal of all the long-term elements involved should be appreciated. Moreover, in view of the plan's direct and long-term effect upon corporate management and the general financial structure, the political implications and even the need for revenue should be relegated to relatively minor consideration. It is one piece of legislation whose consideration must transcend the usual demagogic approach which is concerned with determining who is to be "soaked" with the cost. Let us, therefore, scrutinize the various attempted justifications of the plan individually and from a long-term economic viewpoint.

The plan of taxing surplus has been recurrencly advocated as an instrument of corporate "reform" ever since it received endorsement by the Senate Finance Committee back in 1917. President Roosevelt cites the desire to simplify and equitably revise the corporate tax structure as the basis for his advocacy of the present bill. The quest for reform
and the remedying of existing inequities is the foremost running argument of the new plan's champions. Typical of the present Administration's relevant reasoning is a recent speech (before the National Democratic Club of New York) of Assistant Attorney General Robert H. Jackson. He justified the scheme on social grounds, stating: "Stockholders will be less frozen out. The return received on the stock will be much nearer the earnings of the corporation. There will be greater inducement to stock ownership. Receiverships will be less frequent [sic] and reorganizations less common." He further voiced the customary defense of the plan in berating dominant stockholders for building up "rainy-day" surpluses to escape taxation. Thus the idea is fostered that American corporate management is deliberately withholding fat surpluses from the community of deserving stockholders to enable a few wealthy "insiders" to escape their just taxes. (Corporate surplus is here represented as consisting of idle sterile cash withdrawn from circulation.) And Guy T. Helvering, Commissioner of Internal Revenue and the bill's number one sponsor, after warning the House Ways and Means Committee that preferentials for cushion reserves would crimp the collection of the needed revenue, justified the measure on the ground of eliminating allegedly existing inequities against the small corporation and the small stockholder. Similarly, General Counsel Oliphant of the Treasury Department ardently defended the bill before the House Ways and Means Committee on grounds of social desirability.
The foregoing category of advocacy seems to overlook entirely the financial unsoundness and pernicious economic implications of the measure's basic method. For no amount of amendment introducing graduation or other haphazard changes in the rates, nor special exemptions, can eliminate the undermining blow at soundness in corporate financial practice which is fundamentally inherent in the plan's technique. Such details as well as quantitative comparisons with existing levies are wholly extraneous to the underlying question. This must be firmly kept in mind amid the extremely confusing and irrelevant arguments which are being employed by politicians and government officials in their attempts to secure favorable public opinion.
One stark and unalterable fact inherent in the scheme is that its technique inflicts a discriminatory penalty on every dollar of earnings that is not paid out in dividends. Instead of taxing earnings as such, as a practical matter the preponderant effect will be to force their distribution by exacting a penalty on the portion thereof which is not disbursed. It does not tax stockholders by direct means, that is, by taxing the aggregate profits on one graduated scale, but in effect inflicts a punitive tax on corporate management. It endeavors to impose on the undivided portion of earnings a tax heavy enough to yield the equivalent of that which would be obtained if they were all divided. The rate of tax on the stockholders is determined not by the income class in which he fits but by the dividend policy of his board of directors.

But the vital point with regard to dividend disbursement is that, irrespective of all attempts at rationalization by the plan's champions, the technique must arbitrarily and necessarily cause an increase in the aggregate total of distributions to common stockholders.

Effect on the Debt Structure
Since the suggested tax, irrespective of any modifications that may be adopted, must function as a bribe to corporate managers to pay out in common stock dividends an increased proportion of total corporate profits, its justification necessarily incurs the contention that an undue proportion of profits have been customarily withheld from stockholders; this question is therefore of primary importance in the discussion. And of even greater significance than alleged abuses concerned with the interests of stockholders, is the relationship of the dividend-paying process to the broad phenomenon of the American debt structure. Has not the government already embarked on enough ventures of half-baked "planning" without considering the full implications and the effects on the entire economy of ill-considered and disjointed stabs at "reform"?

Certain it is that our debt structure, with respect to its size, its manner of contraction and its methods of repayment, has been largely responsible for our recurrent financial earthquakes and constitutes the predominating and overpowering obstacle to recovery from depressions. It is even responsible for vast national and international monetary difficulties. Not only is the general burden of debt crushing during periods of falling prices, but our debt system seems at fault even in ordinary times owing to our unscientific, unbusiness-like and inequitable lack of proper provision for repayment. Our longterm corporate debt-now estimated at $\$ 35,000$,000,000 -is treated in a Ponzi-like manner; that is, Paul is paid by borrowing from Peter, and if Peter is not available when called upon, Paul does not get paid. Our debt philosophy legitimizes perpetual refunding in lieu of repaying.
In our long-term corporate lending practice we have completely disregarded the fundamental technique and purposes of borrowing, which, incidentally, are observed by banks and other short-term creditors. A corporation, like an individual, seeing an opportunity for the advantageous use of capital, borrows with the expectation of gaining a profit after the payment of interest and after the repayment of the loan. Certainly there can be no dispute concerning the obligation to take all reasonable precaution that the borrowed money shall be repaid at maturity. Nevertheless, in this country corporate practice has been woefully lax and uneconomic in both its contractual as well as its informal policies with respect to safeguarding these rights of the long-term creditor class. This has resulted in injury to bondholders and in the creation of a topheavy and unwieldy debt structure. Practically all European countries have followed the practice of providing sinking funds to retire entire issues of debt at their maturity. This would seem to be the sole effective method of automatically eliminating many of the "milking" and other devious and abusive methods which have been employed here in recent years to take away the assets properly backing debt obligations. Apart from other abuses along this line, unwarranted and excessive dividend payments have in a multitude of cases necessitated periodic over-borrowing and have likewise in many demonstrable instances (in the traction and railroad industries, for example) caused eventual default. Taking an entire industry as an example, we find that the funded debt of railway companies of classes 1, 2 and 3 outstanding in the hands of the public,
during the period from 1916 to Dec. 31, 1933, showed a net increase of approximately $21 \%$, or from $\$ 9,916$, 000,000 to $\$ 11,835,523,116$. During this period in which the railroad companies thus increased their debt and in which earnings were declining, they concurrently paid out the huge sum of $\$ 7,157,000,000$ in dividends. The story of the practice followed by the railroads in neglecting debt retirement and the need for reform in our debt management is contained in the Annual Report of the Interstate Commerce Commission for 1935, as follows: "It has been the policy of railway companies to provide for their financial requirements largely through the issue of long-term bonds which at maturity are refunded. While the bonds are refunded the indebtedness evidenced by them is ordinarily regarded as perpetual and no provision is made for its ultimate liquidation. The result is that the funded debt of the railway companies is constantly increasing as their investment in railway properties is increased. The expense of refunding in the manner heretofore usually followed is considerable. More important is the danger that the maturity, if it occurs at a time when new or junior bonds are difficult or impossible to market, will cause trouble . . . the strain caused by heavy fixed charges in such a time as this is detrimental to service furnished the public. $\qquad$ We are giving consideration to methods of bringing about a reversal of the present trend in railway financing. We believe that the desired results can be obtained, in part, at least, through the provision of sinking funds to be set up by the railway companies out of net income for the purpose of retiring a part of their funded debt before maturity."

With regard to our past general corporate dividend policy and the allegation that managing directors have stinted therein, figures gleaned from the United States Treasury Statistics of Income are in point. All United States corporations, in the 13 -year period $1921-33$, earned a total of $\$ 40,973$ millions, while cash dividend disbursements actually exceeded these earnings by $\$ 10,000$ millions-or by $25 \%$ totaling $\$ 50,722$ millions. Thus it is evident that the stockholder has already received an undue share of corporate assets-the new plan seeks to aggravate this tendency to undermine the debt structure and delivers an additional blow at corporate soundness and at the rights of bondholders. Between 1930 and 1934 the Department of Commerce has estimated that total business income paid out exceeded income produced by twenty-six billion dollars. A similar record for the profitable year 1935 is indicated in a list of representative companies recently compiled by Standard Statistics Co. $77 \%$ of the year's earnings were distributed in dividends. This again shows that there has been no "hoarding of funds." An important device stimulating excessive dividend payments to the detriment of underlying fixed obligations, has existed through holding companies. Here a source of inherent and potential damage to the legitimate rights of senior-securityholding investors arises from the directly conflicting interests of the holding companies which dictate the financial policies of their subsidiaries. The bill, as passed by the House, besides apparently extinguishing the assets of intermediate holding companies through the operation of Section 17, will simultaneously aggravate any past dividend abuses practiced by top nolding companies.

Thus, far from acting as an instrument of reform, the new tax technique would immensely aggravate the above-cited already-existing instances and sources of abuse. Comparison with past tax rates or the citation of certain exemptions does not in the least alter this fact; the new tax definitely offers a progressive premium graded in proportion to the dividends which are paid out. Corporations are bitterly complaining about the present tax burden-for example, the Standard Oil Co. of Indiana in 1935 made tax payments of $\$ 81,327,018$ as compared with net income of $\$ 30,119,895$; is it not certain that the tendency will be to refrain from the building up of reserves if such prudence involves a further tax load?
The exemption of banks and insurance companies from the undivided profits tax technique decisively establishes the evil of the entire plan. The latest Federal Bank Act provides that National banks before paying dividends shall carry at least $10 \%$ of annual net earnings to surplus until this fund equals common stock capital. In as much as the wisdom of protecting bank depositors and insurance beneficiaries has been granted, it is clear that investińg bondholders are equally entitled to the privilege of untrammelled reserve-building. Likewise there is exemption in instances where existing formal contracts forbid dividend disbursement under stated conditions. In other words, the bondholder is to be protected only in those instances where prudent investment bankers have previously taken it upon themselves to make ironclad safeguarding provisions in indenture agreements. Where this has not been done, the Federal Government now steps in and acts as the despoiler of the impotent bondholder's interests.
These partial modifications as well as the selective rates granted in conjunction with certain amortization of old debts, again reflects the inconsistency of the entire plan which has resulted from intermingling its revenue and reform objectives. On account of the threat to the raising of sufficient revenue, Treasury officials have balked at modification of in equities which were generally conceded to be necessary. As Commissioner Helvering stated at the House Ways and Means Committee hearings, "I should like to emphasize, however, that virtually every case of special treatment involves a loss of revenue; and I should like to emphasize further that every case of exemption tends to impair the general symmetry and equity of the proposed measure." Hence it is apparent that the Administration will consent to modification of only the most flagrant abuses of the plan; otherwise its revenue prospects would largely disappear.

In addition to the injury which it will inflict upon the creditor class, the plan likewise is a great potential source of harm to the interests of the Nation, nine million stockholders. An example of the Administration's misconception of this aspect of the matter is contained in recent argument by Assistant Attorney General Jackson, who stated that the average stockholder is unfairly penalized when a corporation plows back its earnings, because he gets no advantage from such reinvestment. This thought superficially assumes that the stockholder can only get his share of surplus through its disbursement in dividends, and disregards the fact that wise corporate utilization of its surplus brings added proportionate return and, incidentally, an increased market price to the stock-
holders. Mr. Jackson has further stated that the proposed tax would afford "greater inducement to stock ownership, since the corporation by distributing dividends should have no difficulty in financing itself with stock issues." His statement is worth quoting because it clearly illustrates a basic trouble with the bill's philosophy. The only reason stockfinancing would be rendered easier would be because arbitrarily increased dividends would make the issues more palatable to prospective purchasers-a rather strange policy of "window-dressing" for the government to endorse. In reality, the interests of the stockholder would be harmed by the imprudent dissipation of reserves and working capital behind his equity, by increased dependence on banks and creditors in times of depression, and by an increase in reorganizations and receiverships through the accentuation of the peaks and valleys in individual corporate health. An increased element of speculation would thus be forced on both the stockholder and the bondholder. Moreover, although the President in his message to stockholders asked for "a fairer distribution of the tax load among all the beneficial owners of business profits," the imposition of a graduated rate imposes a discriminatory penalty on the profit earned on the investment of different groups of stockholders. In as much as the rate of tax depends on dividend policy rather than on the amount of earnings, pursuant to the varying policies followed by individual corporate managers, the small stockholder may indirectly pay a tax ranging all the way from zero to $421 / 2 \%$ on his share of undistributed profits, and subsequently pay full personal income taxes on the balance when it is finally distributed.
Favor would be shown to the stockholders of large, strong corporations over those in relatively weak companies - a process so loudly decried by the Administration. The strong corporation, possessing large reserves, can escape this taxation by disbursing its earnings, while the weaker companies are actually hindered in building up the reserves which they may need. Furthermore, the proposed "reform" actually penalizes those whom it regards as having in the past acted in the social interest, for corporate management which has already depleted its treasury by relatively generous distributions now finds itself hindered in replenishing its coffers.
Presumably one of the main objectives of the Administration has been the expansion of general business, especially in the heavy goods industries, and a more full and profitable employment of labor. However, the new tax plan in hindering the conservation of surplus, which is ordinarily invested in buildings, machinery and other forms of earning assets, would surely retard expansion in heavy goods industries and in employment. The expansion of employment arising from the business utilization of industrial profits is well exemplified in the growth of the automobile industry. As of the year 1926, $79 \%$ of the tangible invested assets of eight leading motor companies had come from the previous reinvestment of earned surplus. The Ford Company, with original capital of but $\$ 40,000$, as the result of plowing its earnings back into the business has built a giant organization and plant capitalized at $\$ 694,000,000$ and employing hundreds of thousands of men.
During the depression years 1929-1932 the percentage of the total national income which went to labor increased from $63 \%$ to $80 \%$ in 1932. In
the latter year the total corporate deficit amounted to $24 \%$ of the national income. Is it not apparent, therefore, that but for the existence of reserves, a multitude of enterprises would have been wiped out and that labor would have been the chief consequential sufferer? In 1934 General Motors paid out four times as much in wages as it did in dividends, and the United States Steel Corp. in 1935 paid out in wages 30 times what it earned. According to Department of Commerce figures, labor in 1934 received an income of $\$ 33,500,000,000$, as contrasted with net corporate earnings of less than $\$ 2,500,000$. Hence we see that labor will be the chief butt of any tax system that destroys long-term corporate solvency. The new plan would upset still another avowed aim of the Administration, namely, the attainment of stabilization in our economy. By stimulating the payment of increased dividends in times of feast, it would naturally deepen the valleys of trouble in time of business famine. Here again the most serious injury is suffered by the laboring man.

Another "reform" purpose of the bill which has been prominently advanced is the fulfillment of the need for "simplification" and "clarification" in tax procedure. In his so-called tax message to Congress of March 3 last, President Roosevelt justified the new philosophy as follows: "Such a revision of our corporate taxes would effect great simplification in tax procedure, in corporate accounting, and in the understanding of the whole subject by the citizens of the Nation." The pending bill has been repeatedly defended during the House Committee's hearings as well as in its majority report on the ground of remedial simplification and clarification. For example, Chairman S. B. Hill of the sub-committee characterized it thusly: "The bill is as plain as the English language can make it. The language is reduced to its simplest form and any one who can read English will have no trouble in figuring out his taxes." But the actual bill which has emerged from the House is an unworkable mess which establishes these stated aims as utter nonsense. Nothing could be more complex, unwieldy, and impossible to administer or to comply with, than the provisions which have been, or can be, brought forth under the pending plan. For example, in lieu of the existing statute under which the tax-paying corporation directly and simply calculates a flat percentage of its net earnings, the new House bill prescribes for corporations over the $\$ 10,000$ income class, one schedule by which 57 varieties of rates apply to 58 different amounts of undistributed net income proportioned to adjusted net income. On another schedule applicable to these corporations 95 separate rates apply to 100 different proportions of dividend credits related to adjust net income. "Simplification" is apparently supposedly achieved via the following language which appears in the House bill (Schedule $2 a)$ : "If the dividend credit is a percentage of the adjusted net income which is more than 55 and less than 71 (and such percentage is not shown in the foregoing table) the tax shall be a percentage of the adjusted net income equal to the sum of 9 , plus three-eights of the amount by which 71 exceeds the percentage which the dividend credit is of the adjusted net income." The proposed schedules are stated at fractional rates running to eight decimal places, and varying at portions of every unit of
percentage up to the maximum of $421 / 2 \%$. It is understood that in the attempt to unravel the complexities of computation, it was found necessary to include in a confidential section of the sub-committee's report an algebraic formula resolving six symbols. In place of the flat rate of computation which is the modus operandi of the existing statute, the new allegedly simplifying legislation forces the corporate taxpayer to undertake a veritable succession of complicated steps. In the performance of computing its tax it must first calculate its "net income," next by using other sets of figures estimate its "adjusted net income," and, finally, figure its "undistributed net income" after first determining the complicated effects of discretionary dividend and reserve policies. The following comment of Walter Lippmann, who had devoted previous study to the tax discussion, indicates how far the President's purpose of achieving "understanding of the whole subject by the citizens of the Nation" has fared. "Having done my duty by reading the new tax bill", Mr. Lippmann has said, "I beg to report that I would understand the bill quite as well if I had not read it."
Thus it is apparent that the proposed bill by its very nature and irrespective of any amendatory changes which can be made, complies with none of its advocates' "reform" aims, and on the contrary, accentuates the evils in existing tax legislation, adds many new inequities and complexities thereto, and vitiates many worthy general economic objectives of the government.

## The Inadequacy of Revenue Production

When we consider the bill as a revenue measure, we again see the deleterious effect of a hodge podge confusion of divers aims. Commissioner Helvering originally stated his conception of the "controlling considerations" of the bill as follows:
"(1) Are the proposals adequate to meet the needs for additional revenue in the light of the budget position as set forth in the President's message?
"(2) Do the proposals advance the principle of equity in our tax system?"
In discussing the bill's revenue purpose he has stated: "As a consequence of the elimination of inequalities and sources of tax avoidance, the purpose is to increase the Federal revenues to the extent necessary to balance the regular budget of the Federal Government-that is, to balance all Federal expenditures other than those made for the purpose of relief;" and "In general, then, we need some 620 millions of additional regular annual revenues and about 517 millions of temporary revenues, the latter to be spread over the next two or three years." General Counsel Oliphant of the Treasury Department has also stated the revenue motive as a foremost aim.

But original expectations as to quantitative yield have been knocked completely awry since the original estimates were made. An upsetting factor has been the insertion of ameliorating provisions into the bill. The exemption of banks and insurance companies, the special treatment of corporations in receivership and of those obligated to restore impairments of capital, and the application of flat rates to companies having contractual obligations to maintain surpluses will undoubtedly reduce the yield below the original estimates. Furthermore, lack of knowledge of the number of corporations which will
be subject to the special treatment afforded by these exemptions, as well as of the future dividend policies of corporations, makes a reliable revenue estimate wholly impossible. In lieu of the existing statute which would bring in $\$ 1,100,000,000$ to the hungry Federal Treasury, there is being substituted a method whose yield, it now develops, is wholly undeterminable. Mr. Helvering has formally admitted to the press that the Treasury cannot estimate revenue receipts even for the first year, and other Administration spokesmen have definitely abandoned the hope that the President's fundamentally stated purpose of raising increased revenues of $\$ 620,000,000$ will be fulfilled. Thus it is apparent that if the suggested bill is enacted into law we shall gain neither an equitable tax system nor the needed revenue; instead, there will be a completely unsatisfactory hodge-podge made up of corporate abuse and deficiency of revenue.
Political expediency seems to be the sole aim which the plan does fulfill. General palatability is afforded through emphasis on the elimination of tax avoidance by the wealthy, on the forcing of larger dividend payments to stockholders, and on the avoidance of increase in personal income taxes. Furthermore, it is estimated that $86 \%$ of our total number of corporations will receive preferred tax treatment because their net income is less than $\$ 20,000$. The lost revenue is compensated for by raised rates on the larger businesses. In this manner the politically satisfactory sport of "soaking big business" is conveniently accomplished.

## Conclusions and Recommendations

Thus, we must conclude that the currently proposed legislation, irrespective of any amendatory changes and modifications which may be made by the Senate, can achieve none of the objectives which have been claimed in its behalf. Only the demands of political expediency have been achieved. Confusion of interests of reform with those of revenue has directly vitiated all efforts pertaining to a logical attainment of justice, soundness, simplification, or adequacy of income, in the measure's process. Moreover, enforcement of the contemplated proposals would incur a multitude of fresh abuses directly antithetical to the general economic reform for which the government is avowedly striving.

In place of this ill-considered and uneconomic scheme, the following procedure is recommended:
(1) That Federal expenditure be cut down. If, however, the government as a practical matter cannot or will not balance the budget immediately, the personal income tax brackets should be lowered so that the base and burden of responsibility are equitably widened. In Great Britain $90 \%$ of the income assessed is the income of individuals and only the remaining $10 \%$ can be attributed to corporations and similar taxable entities.
(2) That if the needed revenue can be secured in no other way, a higher flat rate of tax on corporate income be imposed. If it is absolutely necessary, make the rate higher, as this is preferable to the imposition of a tax on undistributed earnings, which we have demonstrated to be pernicious and unworkable.
(3) That before we throw out of the window a corporate tax which in actual operation brings in over a billion dollars a year and substitute therefor a highly questionable and untried scheme of wholly indeterminable revenue return, we at least subject our tax system to study by a scientific non-political eco-
nomic agency to be appointed by Congress. In this way a permanent tax system could be devised which would eliminate any defects present in existing law and put an end to continuing ill-considered and politically-dictated tax experimentation.

## The Course of the Bond Market

This week's bond market has continued last week's decline, being evidently affected by the break in stock prices. Lower-grade rails have been weak, many industrial issues declined, but utilities of Baa grade or better held close to former levels. There has been almost no evidence of strain en the best grades of bonds, and United States governments declined only fractionally.

High-grade railroad bonds have held their ground satisfactorily during the week. Union Pacific 4s, 1947, advanced $1 / 2$ point to $1133 / 4$; Great Northern $41 / 4 \mathrm{~s}, 1961$, declined $3 / 4$ to $1103 / 8$; New York Central $31 / 2 \mathrm{~s}$, 1997, at $1003 / 8$ were off $1 / 2$. The reception accorded the $\$ 40,362,000$ Chesapeake \& Ohio $31 / 2 \mathrm{~s}, 1996$, offered at $991 / 2$, and the $\$ 24,000,000$ Cincinnati Union Terminal $31 / 2$ s, 1971, offered at $1021 / 2$, was highly favorable, especially in the case of the latter issue. Lowergrade issues continued to decline in accordance with softening in the stock market. Erie 5s, 1967, lost $31 / 2$, closing at 72 ; Kansas City Southern 5s, 1950, declined $11 / 8$ to 84 ; Southern Pacific $41 / 2$ s, 1981, closed at $871 / 4$, off $1 \%$. The defaulted section witnessed fairly substantial price declines.

Utility bonds of the medium grade and speculative types have been sympathetic to weakness in the stock market, and losses of several points were suffered by some issues. Georgia Power \& Light 5s, 1978, at 791/2 were down $43 / 4$; New England Power Association 5s, 1948, declined 23/4 to
$921 / 2$; New Orleans Public Service 5s, 1952, lost 1, closing at $933 / 4$; Standard Gas \& Electric 6s, 1966, fell $4 \frac{1}{2}$ to 64. Higher grades have been virtually unaffected, and prime investment issues have been in good demand. An offering of $\$ 110,000,000$ in new bonds by the Brooklyn-Manhattan Transit Co. for refunding purposes was the largest of the week and the largest utility offering in many years. Pacific Gas \& Electric Co. also offered $\$ 30,000,000$ 1st \& ref. $33 / 4 \mathrm{~s}$, 1961, for refunding purposes.
Recent weakness among industrial bonds has been accentuated but, although most of the list lost ground, severe declines have been confined generally to the more speculative issues. Resistance to selling has been evident in the retailing, non-ferrous metal, paper and liquor groups. Allied Stores $41 / 2 \mathrm{~s}, 1950$, were up $1 / 4$ point at $993 / 4$, and Chile Copper 5s, 1947, declined $1 / 8$ point to $1015 / 8$. Steels have been generally reactionary; new lows have been made by American Rolling Mill conv. $41 / 4 \mathrm{~s}, 1945$, which were off $23 / 8$ points at $1151 / 4$, and National Steel 4 s , 1965 , which closed $11 / 8$ points lower at $1041 / 2$. Although fractional declines have been the rule in the bonds of food processors, Hygrade Food Products A 6s, 1949, declined 51/s points to 69. Pressed Steel Car 5s, 1933, dropped $4 \frac{3}{4}$ points to 89 . International Mercantile Marine 6s, 1941, moving against the trend, adyanced 2 points to 72 .

Foreign bonds have been generally lower. Polish issues declined 10 to 11 points, and the Republic of Panama 5 s dropped about 7 points. Italian issues also have been noticeably weaker, while most of the lower-grade European bonds lost fractional ground. South Americans made no exception to the general downward trend. Japanese governments gained slightly, but the bonds of Japanese electric companies lost fractionally.

Moody's computed bond prices and bond yield averages are given in the following tables:

| MOODY'S BOND PRICESS $\dagger$ I(Based on Aseraoe Yields) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1936Daily A serages | U.S. Goot. Bonds ** | $\begin{gathered} 120 \\ \text { Domes } \\ \text { Het } \\ \text { Corp.* } \end{gathered}$ | $120 \begin{gathered}\text { Domestic Corporate } \\ \text { by Ratings }\end{gathered}$ |  |  |  | 120 Domestic Corporate* by Groups |  |  |
|  |  |  | Aab | Aa | A | Baa | RR. | P. U. | \|ndus. |
| Apr | 109. | 109.31 | 121.38 | 117.22 | 108.03 | 93.99 | 104.51 | 108.03 | 116.01 |
| Apr. 30 | 109.76 | 109.31 | 121.38 | 117.02 | 108.03 | 93.85 | 104.51 | 108.03 | 116.01 |
| 29 | 109.80 109.77 | 109.49 | 121.38 121.38 | 117.02 | 107.85 108.03 | 93.99 94.29 | $\left\lvert\, \begin{aligned} & 104.33 \\ & 104.51\end{aligned}\right.$ | 108.03 108.03 | 115.81 116.22 |
| 27 | 109.85 | 109.49 | 121.38 | 117.22 | ${ }_{108.03}^{108.03}$ | 94.29 | 104 | 108.03 | ${ }_{116.22}^{116.22}$ |
|  | 109.85 | 109.68 | 121.17 | 117.22 | 108.39 | 94.88 | 105.03 | 108.21 | ${ }_{116.42}^{116.22}$ |
| 24 | 109.80 | 109.68 | 121.38 | 117.22 | 108.21 | 94.88 | 104.85 | 108.21 | 116.42 |
| 22 | 109.81 | 109.88 | $\left\lvert\, \begin{aligned} & 121.17 \\ & 121\end{aligned}\right.$ | $\xrightarrow[117.43]{117.43}$ | ${ }_{108.39}^{108.21}$ | 94.88 95.33 | 105.03 | 108.03 | 116.42 |
| 21. | 109.81 | 109.86 | 121.38 | 117.43 | ${ }_{108.39}$ | 95.33 | 105.37 | 108.21 | ${ }_{116.62}^{116.62}$ |
| 18 | 109.90 | ${ }_{1110.05}^{110.23}$ | 121.38 | 117.63 | 108.21 | ${ }_{95.48}$ | 105.37 | 108.21 | 116.62 |
| 17. | 109.96 109 | ${ }_{110.05}^{110.23}$ | ${ }_{121.38}^{121.60}$ | ${ }_{117.43}^{117.63}$ | ${ }_{108.57}^{108.39}$ | ${ }_{95}^{95.78}$ | ${ }_{105}^{105.72}$ | 108.39 | ${ }_{116.62}$ |
| 16 | 109.95 | 110.23 | 121.38 | 117.43 | 108.57 | ${ }_{95.93}$ | 10 | 108.21 | ${ }_{116.62}^{116.62}$ |
| 15. | 109.92 | 1110.23 | 121.60 | 117.43 | 108.39 | 95.93 | 106.07 | 108.21 | ${ }_{116.42}^{116.42}$ |
| 13. | 109.77 109 | 110.23 110.23 | 121.17 | ${ }_{117.43}^{11}$ | ${ }_{108.57}^{108.57}$ | ${ }_{96.08}^{96.08}$ | $1{ }^{106.25}$ | 108.39 | 116.42 |
| 11. | 109.75 | 110.23 | 121.38 | 117.43 | 108.57 | ${ }_{96.23}^{96}$ | 106.42 | $\begin{aligned} & 108.39 \\ & 108.39 \end{aligned}$ | 116.22 116.42 |
| 10 | Stock | Excha | nge Clo | 117.43 | 108.57 | 96.23 | 106.42 | $108.39$ |  |
|  | 109.75 | 110.42 | ${ }_{121.60}^{121}$ | 117.63 | 108.57 | 96.23 | 106.42 | 108.39 |  |
|  | 109.75 | ${ }_{110.42}^{110.42}$ | ${ }_{121.81}^{121.81}$ | ${ }_{117.63}^{117.63}$ | ${ }^{108.75}$ | ${ }^{96.39}$ | 106.60 | 108.57 | 116.62 |
| 6 | 109.69 | 110.42 | 121.81 | ${ }_{117.63}^{117.63}$ | ${ }_{108.75}^{108.75}$ | ${ }_{96.23}^{96.23}$ | 106.60 | ${ }_{108.39}^{108}$ | 116.62 |
|  | 109.64 | 110.42 | 121.60 | 117.63 | 108.57 | ${ }_{96.23}$ | ${ }_{106.60}^{106.60}$ | ${ }^{108.39}$ | ${ }_{116.62}^{116.62}$ |
|  | $\begin{aligned} & 109.64 \\ & 109.62 \end{aligned}$ | ${ }_{110}^{110.23}$ | 121.60 | 117.63 | 108.57 | 95.93 | 106.25 | 108.21 | ${ }_{116.62}$ |
|  | 109.58 | $\xrightarrow{110.23}$ | 121.38 | 117.63 | 108.57 | 95.93 | 106.42 | 108.21 | 116.42 |
| Weekty |  |  |  |  | 108.5 | 95.4 | 105.89 | 108.21 | 116.62 |
| Mar. 27. | 109.66 | 110.05 | 121.17 | 117.43 | 108.75 | 95.63 | 106.07 | 108.03 | 116.42 |
| $\begin{aligned} & 20 \ldots \\ & 13 \end{aligned}$ | 109.51 | 110.23 110.05 | ${ }_{120}^{121.38}$ | ${ }_{117.63}^{117}$ | 108.94 | ${ }_{95}^{95.48}$ | 106.07 | 108.39 | 116.62 |
| 6 | 109.46 | 110.98 | 121.17 | ${ }_{118.04}$ | 109.49 | ${ }_{97.62}^{95.63}$ | ${ }^{108.57}$ | 108.03 | ${ }_{116.22}^{116.22}$ |
| b. 29.- | 108.98 | 110.61 | 120.54 | 117.84 | 108.94 | ${ }_{97.16}^{97.62}$ | ${ }_{107.67}$ | 108.39 | ${ }_{115.81}^{116.22}$ |
| 21. | 108.95 |  | 120.96 | 117.43 | 109.12 | 98.09 | 108.57 | 108.57 | ${ }_{115.81}^{115.81}$ |
| 15. | 108.52 | $\begin{array}{\|l} 110.61 \\ 110.23 \end{array}$ | 120.96 | ${ }_{117.02}^{117.4}$ | 108.94 | 98.62 | 107.85 | 108.75 | 115.81 |
| 1. | 107.96 | 109.68 | 120.75 | ${ }_{116.82}$ | ${ }_{108.03}^{108.39}$ | 96.78 | 106.54 | ${ }_{108.57}^{108.57}$ | ${ }_{115.41}^{115.61}$ |
| A. ${ }^{31}$ | 108.03 | 109.68 | 120.75 | 116.82 | 108.03 | 95.63 | 105.37 | 108.57 | 11.41 |
| 17 | 107.89 | 109.68 109.31 | 120 | ${ }_{116.62}^{116.62}$ | 108.21 | 95.78 | 105.37 | 108.57 | 115.41 |
| 10. | 108.02 | 109.31 | 119.90 | 115.41 | 107.85 | ${ }_{93.99}^{95.18}$ | 104.68 | 108.39 | 115.02 |
| ${ }^{3}{ }^{3}-$ | 107.94 | 107.31 | 119.27 | 114.63 | 107.07 | ${ }_{92.53}^{93.99}$ | 103.48 | ${ }_{107.85}^{108.21}$ | 114.04 112.69 |
| High 1936 | 109.98 | 110.98 | 121.81 | 118.04 | 109.49 | 98.09 | 108.57 | 108.75 | 116.82 |
| High 1935 | 109.20 |  |  | 114.43 114.43 | 1 | 91. | ${ }_{101.64}^{101}$ | 107.85 | ${ }_{112.31}^{112}$ |
| Wr 1935 | 105.66 | ${ }_{99.20}$ | 116.82 | 108.57 | 105.72 98.73 | $\begin{aligned} & 91.67 \\ & 77.88 \end{aligned}$ | 101.31 90.69 | 107.67 94.14 | $\begin{aligned} & 112.11 \\ & 106.78 \end{aligned}$ |
| May 1'35 | 100. 04 | 101 | 118.66 | 110.05 | 101.31 | 81.90 | 94.29 | 103.32 |  |
| 2 Yrs.A.go May 1,34 | 104.41 | 98.73 | 112.50 | 105.89 | 97.00 | 83.11 | 99.52 | 92.39 | 104.68 |


| $\begin{gathered} 1936 \\ \text { Daily } \\ \text { Averages } \end{gathered}$ | MOODY'S BOND YIELD AVERAGES $\dagger$ (Based on Inditidual Closing Prices) |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { All } \\ \text { 120 } \\ \text { Dics- } \\ \text { tic } \end{gathered}$ | $120 \begin{gathered}\text { Domestic Corporate } \\ \text { by Ratings }\end{gathered}$ |  |  |  | 120 Domestic Corporatelby Groups |  |  | $\begin{gathered} \dagger \dagger \\ 30 \\ \text { For- } \\ \text { Cligns } \end{gathered}$ |
|  |  | Aab | $A a$ | A | Baa | $R$ R. | P. $U$. | Indus. |  |
| May 1-- | 4.21 | 3.60 | 3.80 | 4.28 | 5.14 | 4.48 | 4.28 | 3.86 |  |
| Apr. $30-$ | 4.21 | 3.60 | 3.81 | 4.28 | 5.15 | 4.48 | 4 | 3.86 3.87 | 96 |
| ${ }_{28} 9$ | 4.21 4.20 | 3.60 | 3.81 | 4.29 | 5.14 | 4.49 | 4.28 | 3.87 |  |
| 27 | 4 | 3.60 3.60 | 3.80 | 4.28 | 5.12 | 4.48 | 4.28 | 3.85 |  |
| 25 | 4.19 | 3.61 | 3.80 | 4.28 4.26 | 5.12 5.08 | 4.48 | 4.28 | 3.85 |  |
| 24 | 4.19 | 3.60 | 3.80 | 4.27 | 5.08 | ${ }_{4.46}^{4.45}$ | 4.27 | 3.84 3.84 | 5.86 |
| 23 | 4.19 | 3.61 | 3.79 | 4.27 | 5.08 | 4.45 | 4.28 | 3.84 |  |
| 22 | 4.18 | 3.60 | 3.79 3.79 | 4.26 | 5.05 | 4.42 | 4.27 | 38.83 |  |
| $2{ }_{2}^{21-}$ | 4.17 | 3.60 3.60 | 3.79 3.78 3 | 4.26 4.27 | 5.06 504 | 4.43 4.43 | 4.27 | 3.83 |  |
| 18.- | 4.16 | 3.59 | 3.78 | 4.26 4 | 5.02 | 4.43 4.41 | 4.27 4.26 | 3.83 <br> 3.83 |  |
| 17.- | 4.17 | 3.60 | 3.79 | 4.25 | 5.02 | 4.40 | 4.27 | 3.83 <br> 3.83 |  |
| 16.- | 4.16 | 3.60 | 3.79 | 4.25 | 5.01 | 4.39 | 4.27 | ${ }_{3.83}$ |  |
| 15.- | 4.16 | 3.59 | 3.79 | 4.26 | 5.01 | 4.39 | 4.27 | 3.84 3.84 |  |
| 14-- | ${ }_{4}^{4.16}$ | ${ }_{3}^{3.60}$ | 3.79 3 3 | 4.25 | 5.00 | 4.38 | 4.26 | 3.84 |  |
| 11. | 4.16 | 3.61 3.60 | 3.79 3.79 | 4.25 4.25 | 5.00 4.99 | 4.37 4.37 | 4.26 4.26 | 3.85 |  |
| 10. | Stock E | chang | Close |  |  | 4.37 | 4.26 | 3.84 |  |
| 9. | 4.15 | 3.59 | 3.78 | 4.25 | 4.99 | 4.37 | 4.26 | 3.83 |  |
| 8 | 4.15 | 3.58 | 3.78 | 4.24 | 4.98 | 4.36 | 4.25 | ${ }_{3.83}$ |  |
| 7-- | 4.15 | ${ }_{3}^{3.58}$ | 3.78 3 | 4.24 | 4.99 | 4.36 | 4.26 | 3.83 |  |
| 4 | 4.15 4.15 | ${ }_{3}^{3.58}$ | 3.78 3 3 | 4.24 | 4.99 | 4.36 | 4.26 | ${ }_{3}^{3} 83$ |  |
| 4 | 4.15 4.16 | 3.59 3.59 | 3.78 <br> 3.78 | 4.25 4.25 | 4.99 5.01 | 4.36 4.38 | 4.26 | 3.83 |  |
|  | 4.16 | 3.60 | 3.78 | 4.25 4.25 | 5 | 4.38 4.37 | 4.27 4.27 | 3.83 <br> 3.84 <br>  <br>  | 3 |
| 1. | 4.17 | 3.60 | 3.77 | 4.25 | 5.04 | 4.40 | 4.27 | 3.83 3.8 | $\ddagger$ |
| Mar. 27. | 4.17 | 3.61 | 3.79 |  |  |  |  |  |  |
| 20 | 4.16 | 3.60 | ${ }_{3.77}$ | 4.24 | 5.03 | 4.39 | 4.28 | 3.84 | 3.85 |
| 13. | 4.17 | 3.63 | 3.78 3.78 | 4.23 4.24 | 5.04 | 4.39 | 4.26 | 3.83 | 5.80 |
| 6 | 4.12 | 3.61 | ${ }_{3.76}^{3.78}$ | 4.24 4.20 | 5.03 4.90 | 4.39 4.25 | 4.28 | 3.85 | 5.94 |
| Feb. 29.- | 4.14 | 3.64 | 3.77 | 4.23 | 4.93 | 4.25 4.30 | 4.26 4.26 | 3.85 3.87 | ${ }_{6.87}^{5.87}$ |
| 21-- | 4.13 | 3.62 | 3.79 | 4.22 | 4.87 | 4.25 | 4.25 | 3.87 | 6.09 5.92 |
| 15-- | 4.14 | 3.62 | 3.79 | 4.23 | 4.90 | 4.29 | 4.24 | 3.87 | 6.92 6.05 |
| 8 -- | 4.16 | ${ }_{3}^{3.62}$ | 3.81 | 4.26 | 4.96 | 4.36 | 4.25 | 3.88 | 6.16 |
|  | 4.19 4.19 | 3.63 <br> 3.63 | 3.82 | 4.28 | 5.02 | 4.42 | 4.25 | 3.89 | 8.15 |
| Jan. 24. | 4.19 4.19 | 3.63 3.64 | 3.82 <br> 3.83 | 4.28 4.27 | 5.03 5.02 | 4.43 | 4.25 | 3.89 | 6.13 |
| 17-- | 4.21 | 3.66 | ${ }_{3.83}^{3.83}$ | 4.27 4.29 | 5.02 5.06 | 4.43 4.47 | 4.25 4.26 | 3.89 | 6.11 |
| 10 - | 4.26 | 3.67 | 3.89 | 4.33 | 5.14. | 4.47 4.54 | 4.26 4.27 | 3.91 3.96 | 6.17 6.28 |
| Low ${ }^{3} 93 \overline{6}$ | 4.32 4.12 | 3.70 <br> 3.58 | 3.93 3.76 3 | 4.39 | 5.24 | 4.63 | 4.29 | 4.03 | ${ }_{6.23}$ |
| ${ }_{\text {LIgh }} 1936$ | 4.33 | 3.58 3.71 | 3.76 <br> 3.94 | 4.20 4.39 | 4.87 5.28 | 4 | 4.24 | 3.82 | 5.80 |
| Low 1935 | 4.34 | 3.68 | 3.94 3.94 | 4.41 | ${ }_{5}^{5.38}$ | 4.65 4.67 | 4.29 4.30 | 4 | ${ }_{6}^{6.31}$ |
| Hugn 1935 | 4.80 | 3.82 | 4.25 | d | 6.40 | 6.37 <br> 6.6 | 4.30 5.13 | 4.06 <br> 4.35 | 6.78 6.97 |
| May 1 ' 35 | 4.66 | 3.73 | 4.17 | 4.67 | 6.05 | 5.12 | 4.55 | 4.29 | 5.90 |
| May 1'34 | 4.83 | 4.04 | 4.40 | 4.94 | 5.95 | 4.78 | 5.25 | 4.47 | 7.24 |

* These prices are computed from average ylelds on the basis of one "Ideal" bond ( $43 \% \%$ coupon, maturing in 31 years) and do not purport to show either the average
 page 3201. $\dagger \dagger$ Average of 30 forelgn bonds but adjusted to a comparable basis with previous averages of 40 foreign bonds. $\ddagger$ Dailly averages discontine of May 18 , 1935 ,
of each weok.


## BOOK REviews

## Regulation of Public Utilities in New Jersey

 By M. C. Waltersdorf. 225 pages. Baltimore: The Williams \& Wilkins Co. $\$ 2.50$This exhaustive study of public utilities regulation in New Jersey deals with the historical development of public utilities in the State, legal provisions regarding them, the organization and procedure of the Commission, the service standards promulgated for the various classes of utilities,
valuation appraisal, depreciation and reserves, rates of return on capital invested, uniform acoounting, publie control of security issues, the principles of utility rate making, the special problems of electric railways and motor buses, and the functions and operations of holding companies.
The author finds justification for the criticism that State regulation, inaugurated in 1911, has failed adequately to protect the consuming public. Part of the difficulty appears to have arisen from the gradual transformation of the Commission into a judicial or quasi-judicial body "at the expense and sacrifice of the representative and protective
function," and part from the fact that the Commission has control over intrastate service only. Public ownership, however, is not favored as an immediate solution. Some difficulty has also developed from conflicting views of the Commission and the courts. Beyond such improvement as would come from needed changes in the laws, the author finds the chief hope in the divorce of Commission appointments from politics, the selection of competent men, and the recognition of commissioners as a professional class.

The book has an extended bibliography, and lists of decisions by courts and the Commission. While much of the contents of the book is primarily of interest to New Jersey, the discussion in general is of a character to commend the book to all who have to do with public utility regulation, as well as to the patrons and consumers for whose benefit regulation is established.

## Money Matters

By F.J. Scanlan. 156 pages. London: P. S. King \& Son, Ltd. $6 s$
The author of "The Pound's Progress" here offers a concise examination and defense of Great Britain's monetary policy and banking system. He reviews the gold clause decisions of the courts in Great Britain and elsewhere, the relation of gold to currency and stabilization, the varied history of the
franc and the pound, the connection between monetary policy and unemployment, the British and other banking crises, stabilization, and some aspects of foreign trade. His conclusion is that "the whole question of political and economic stability depends on the extent to which nations are prepared to cooperate with one another in the maintenance of peace and the furtherance of trade. . . . If the recognition of a monetary standard is to come first, it should not be regarded as an end in itself, but only as a step towards the recognition of other economic standards, such as those of living, of financial morality and, finally, of freedom of trade between all countries willing to maintain those standards."

## Directory of Texas Manufacturers

Compiled under the Direction of F. A. Buechel and Clara $H$. Lewis. 185 pages. Austin: The University of Texas. $\$ 1$
The second biennial edition of a publication prepared by the Bureau of Business Research of the University of Texas. Two lists of manufacturers are given, one by cities and the other by industries, the arrangement in each case being alphabetical. The publication, besides offering a convenient and reliable guide to persons buying or selling Texas goods, affords aninteresting exhibit of the extent of industrial progress in the State.

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night, May 1, 1936. Activity in many lines of business continued to move forward, the business index for the week ended April 25 rising to a new six-year peak of 90.7 . This is largely attributable to the continued expansion in the steel industry, which has touched a new high peak. A strong and diversified demand for practically all forms of steel has accelerated the upward trend of ingot production, with raw steel output now reach ing the highest point since the spring of 1930 . United States Steel Corp. showed the best statement for any first quarter since 1931. Latest reports from production centers indicate that automobile production may not recede materially from present levels in the month of May. Motor company executives now expect that assemblies will exceed 100,000 units weekly well into June. It is calculated that a total of 500,000 cars and trucks should be assembled in the United States and Canada during the current month, as against only 384,000 produced in May, 1935. Electric output shows gains for the week in substantial amount. In the corresponding week last year it showed a heavy drop. Retail sales during April will make the best comparative showing in most lines for the year to date. Department store sales for the country as a whole for the month of April may show an average increase of more than $10 \%$ over the 1935 level. The protracted decline in the stock market had an unsettling effect in many quarters, especially in the commodity markets, but during the latter part of the week indications of a general rally, especially in the securities market, were in evidence. Adverse legislation at Washington is held responsible in large measure for the downward trends. This prolonged depression in stocks with the recent precipitous breaks in leading issues appears to be very much out of harmony with the business trend and prospects. The grain and cotton markets suffered heavy declines the early part of the week, but this was due almost entirely to beneficial rains in many areas where needed. Retail sales increased $15 \%$ over the previous week, owing to a better consumer $15 \%$ over the previous week, owing to a better consumer
demand. Wholesale markets recorded the best volume of demand. Wholesale markets recorded the best volume of news came from Texas the early part of the week. Winds of great velocity slashed through southwest Texas last Tuesday, killing four persons and injuring at least 12, as muchneeded rains soaked most of the State, the dust bowl area of Oklahoma and southern Louisiana. As farmers and stockmen valued the rain at millions of dollars, "twisters" ravaged eastern Wharton County and a ranch six miles northwest of Rockdale, Texas, killing four negroes. Considerwest of Rockdale, Texas, killing four negroes. Consider-
able damage was done in the affected areas. Southern able damage was done in the affected areas. Southern
Louisiana reported general heavy rains, with high winds Louisiana reported general heavy rains, with high winds
at Lake Charles and Jennings. Heavy showers Monday and Tuesday in Oklahoma boosted crop prospects. In the New York City area the weather of late has been very mild and more spring-like. Today it was fair and warm here, with temperatures ranging from 58 to 75 degrees. The forecast was for fair, continued warm tonight and Saturday. Overnight at Boston it was 58 to 80 degrees; Baltimore, 58 to 80 ; Pittsburgh, 62 to 78; Portland, Me., 60 to 74; Chicago, 48 to 66; Cincinnati, 62 to 78; Cleveland, 62 to 72; Detroit, 48 to 64 ; Charleston, 64 to 76 ; Milwaukee, 42 to 58 ; Savannah, 62 to 80 ; Dallas, 68 to 84 ; Kansas City, 60 to 90 ; Springfield, Mo., 68 to 86 ; Oklahoma City, 68 to 90 ; Salt Lake City, 42 to 58 ; Seattle, 48 to 66 ; Montreal, 48 to 72 , and Winnipeg, 40 to 62.

Smaller Number of Freight Cars in Need of Repair on April 1
Class I railroads on April 1 had 249,296 freight cars in need of repair, or $14.2 \%$ of the number on line, the Associa tion of American Railroads announced on April 30. This was a reduction of 5,302 cars compared with the number in need of such repairs on March 1, at which time there were 254,598 , or $14.5 \%$. The Association further reported:
Freight cars in need of heavy repairs on April 1 totaled 199,199, or $11.4 \%$, an increase of 331 cars compared with the number in need of such repairs on March 1, while freight cars in need of light repairs totale 50,097 , or $2.8 \%$, a reduction of 5,633 compared with March 1 .
Locomotives in need of classified repairs on April 1 totaled 9,642 , or $21.4 \%$ of the number on line. This was an increase of 86 compared with the number in need of such repairs on March 1, at which time there were 9,556 , or $21.2 \%$.
Class I railroads on April 1 had 2,574 serviceable locomotives in storage compared with 2,043 on March 1

Revenue Freight Car Loadings $\mathbf{1 9 . 2 \%}$ Above A Year Ago Loadings of revenue freight for the week ended April 25 1936, totaled 666,181 cars. This is a gain of 23,524 cars, or $3.7 \%$, from the preceding week, a jump of 107,245 cars, or $3.7 \%$, from the preceding week, a jump of 107,245 cars, or
$19.2 \%$, from the total for the like week of 1935 , and an increase of 56,477 cars, or $9.3 \%$, from the total loadings for the corresponding week of 1934 . For the week ended April 18 loadings were $5.2 \%$ above those for the like week of 1935, and $8.6 \%$ over those for the corresponding week of 1934 . Loadings for the week ended April 11 showed a gain of $6.1 \%$ when compared with 1935 and a rise of $7.3 \%$ when comparison is made with the same week of 1934
The first 18 major railroads to report for the week ended April 25, 1936, loaded a total of 313,303 cars of revenue freight on their own lines, compared with 304,947 cars in the preceding week and 262,735 cars in the seven days ended April 27, 1935. A comparative table follows:
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS

|  | Loaded on Own Lines Weeks Ended- |  |  | Received from Connections Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{gathered} A p r .25 \\ 1936 \end{gathered} \right\rvert\,$ | $\begin{gathered} 4 p r .18 \\ 1936 \end{gathered}$ | $\begin{aligned} & 4 p r .27 \\ & 1935 \end{aligned}$ | $\left\|\begin{array}{c} A p r .25 \\ 1936 \end{array}\right\|$ | $\begin{gathered} A p r .18 \\ 1936 \end{gathered}$ | $\begin{gathered} p r .27 \\ 1935 \end{gathered}$ |
| Atchison Topeka \& Santa Fe | 19,316 | 19,324 | 17,786 | 6,152 | 5,558 |  |
| Baltimore \& Ohio RR | 30,238 | 28,997 | 23,115 | 15,523 | 15,029 | 12,200 |
| Chesapeake \& Ohio Ry | 20,960 | 20,094 | 17,332 | 9,429 | 8,760 | 6,663 |
| Chicago Burlington \& Quincy RR | 14,235 | 13,969 | 12,541 | 7,928 | 7,487 | 6,631 |
| Chicago Milw. St. Paul \& Pac. Ry | 18,712 | 18,250 | 15,998 | 7,700 | 7,244 | 6,586 |
| Chicago \& North Western Ry | 15,091 | 14,314 | 12,571 | 9,704 | 9,356 | 9,058 |
| Gulf Coast Lines. |  | 3,383 | 2,798 | 1,558 | 1,503 | 1,234 |
| International Great Northern | 2,365 | 2,346 | 2,226 | 2,371 | 2,319 | 2,338 |
| Missouri-Kansas-Texas RR | 4,554 | 4,543 | 3,907 | 2,966 | 2,907 | 2,528 |
| Missouri Pacific RR ${ }_{\text {New }}$ | 13,743 | 13,920 | 12,532 | 8,919 | 8,929 |  |
| New York Central Lines | 40,023 | 40,077 | 34,211 | -39,373 | 36,791 | 30,155 |
| Nortolk \& Western Ry . | 20,762 | 19,433 | 15,456 | 4,266 | $\xrightarrow[4,028]{9,031}$ | 3,376 |
| Pennsylvania RR. | 61,329 | 58,430 | 50,447 | 43,139 | 40,255 | 31,484 |
| Pere Marquette Ry | 6,504 | 6,267 | 5,512 | 5,471 | 5,437 | 4,262 |
| Pittsburgh \& Lake Erie | 6,287 | 6,119 | 4,059 | 4,458 | 4,263 | 2,857 |
| Southern Pacific L | 25,758 | 25,429 | 23,143 | x8,199 | x7,142 | x6,312 |
| Wabash | 5,529 | 5,431 | 5,021 | 8,404 | 8,251 | 7,979 |
| Total | 313.303 | 304,947 | 262,735 | 195,281 | 184,890 | 153,996 |
| $x$ Excludes cars interchanged between S. P. Co.-Pacific Lines and Texas \& New Orleans RR. Co. <br> TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS (Number of Cars) |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Weeks Ended- |  |  |  |  |  |
|  | April 25, 1936 |  | A pril 18, 1936 |  | April 27, 1935 |  |
| Chicago Rock Island \& Paclit Ry- | $\begin{aligned} & 23,220 \\ & 29,710 \\ & 13,244 \end{aligned}$ |  | 22,44828,933 |  | 20,448 |  |
| Illinois Central System. |  |  |  |  |  |  |
| St. Louls-San Francisco Ry |  |  |  | ,394 |  |  |
| Total | 66,174 |  | 63,775 |  | 56,564 |  |

## Financial Chronicle

The Association of American Railroads, in reviewing the week ended, April 18, reported as follows:
Loading of revenue freight for the week ended April 18 totaled 642,657 cars. This was an increase of 31,516 cars, or $5.2 \%$ above the corresponding week in 1935 , and 50,952 cars, or $8.6 \%$ above the roccesponding week in 1034.
Loading of revenue freight for the week of April 18 was an increase of 20,519 cars, or $3.3 \%$ above the preceding week.
Miscellaneous freight loading totaled 279,823 cars, an increase of 16,579 cars above the preceding week, 30,291 cars above the correspon
in 1935, and 39,140 cars above the corresponding week in 1934.
cars, an ing of merchandise less than carload lot freight totaled 161,833 cars, an increase of 27 cars above the preceding week and 2,018 cars above
the corresponding week in 1935, but a decrease of 4,003 cars below the same week in 1934 .
Coal loading amounted to 109,800 cars, a decrease of 2,113 cars below the preceding week and 5,541 cars below the corresponding week in 1935, the preceding week and $\begin{aligned} & \text { an } \\ & \text { but }{ }^{2} \text { increase of } 7,593 \text { cars above the same week in } 1934 \text {. }\end{aligned}$
Grain and grain products loadings totaled 30,117 cars, an increase of 833 cars above the preceding week, 751 cars above the corresponding week in 1935, and 3,870 cars above the same week in 1934. In the Western districts alone, grain and grain products loading for the week ended April 18 totaled 18,262 cars, an increase of 591 cars above the preceding
this year, but a decrease of 122 cars below the same week in 1935 .
this year, but a decrease of 122 cars below the same week in 1935 .
above the preceding week and 472 cars above the same weck in 1935, but a decrease of 5,717 cars below the same week in 1934. In the Western districts alone, loading of live stock for the week ended April 18 totaled 10,332 cars, an increase of 1,706 cars above the preceding week this year and an increase of 179 cars above the same week in $193 \overline{5}$.
Forest products loading totaled 31,656 cars, an increase of 2,745 cars above the preceding week, 5,389 cars above the same week in 1935, and 7,735 cars above the same week in 1934.

Ore loading amounted to 9,569 cars, an increase of 777 cars above the preceding week, but a decrease of 2,260 cars below the corresponding week in 1935. It was, however, an increase of $\mathbf{1 , 1 3 9}$ cars above the corresponding week in 1934.
Coke loading amounted to 6,827 cars, a decrease of 124 cars below the preceding week, but an increase of 396 cars above the same week in 1935 and 195 cars above the same week in 1934
All districts except the Northwestern reported increases in the number of cars loaded with revenue freight compared with the corresponding week in 1935. All districts reported increases compared with the corresponding week in 1934.
Loading of revenue freight in 1936 compared with the two previous years follow:

|  | 1936 | 1935 | 1934 |
| :---: | :---: | :---: | :---: |
| Four weeks in Jan | 2,353,111 | 2,109,146 | 2,183,081 |
| Five weeks in Febr | 3,135,118 | 2,927,453 | 2,920,192 |
| Four weeks in Marc | 2,418,985 | 2,408,319 | 2,461,895 |
| Week of April 4 | 613,867 | 545,456 | 559,070 |
| Week of April 11 | 622,138 | 586,568 | 579,981 |
| Week of April 16 | 642,657 | 611,141 | 591,705 |
| Tot | 9,785,876 | 9,248,083 | 9,295,924 |

In the following table we undertake to show also the loadings for separate roads and systems for the week ended April 18, 1936. During this period a total of 93 roads showed increases when compared with the same week last year. The most important of these roads which showed increases were the New York Central Lines, the Baltimore \& Ohio RR., the Pennsylvania System, the Southern System, the Chesapeake \& Ohio RR. and the Illinois Central System:


202,158 Surplus Freight Cars in Good Repair on April 14 Class I railroads on April 14 had 202,158 surplus freight cars in good repair and immediately available for service, the Association of American railroads announced on May 2. This was a decrease of 2,947 cars compared with the number of such cars on March 31, at which time there were 205,105 surplus freight cars. The association further announced:
Surplus coal cars on April 14 totaled 62,320, an increase of 1,579 cars above the previous period, while surplus box cars totaled 98,965 , a decrease of 4,923 cars compared with March 31.
Reports also showed 26,830 surplus stock cars, an increase of 805 cars compared with March 31, while surplus refrigerator cars totaled 6,004, a decrease of 560 for the same period.

Development of Inflation During Next Three Years Regarded Improbable by Col. Leonard P. AyresBefore Executive Council of A. B. A. Presents Rules for Bank Management During Periods of Uncontrolled Inflation
Speaking before the members of the Executive Council of the American Bankers Association, at Hot Springs, Va., on April 28, Colonel Leonard P. Ayres, Vice-President of the Cleveland Trust Co., Cleveland, Ohio, and Chairman of the A. B. A. Economic Policy Commission, declared that there "are no effective hedges against inflation." "The best hedge against inflation in France and Germany," he said, "was to invest in foreign securities. The next best was to buy the stocks of the soundest and most conservatively managed companies and to hold them. Stock speculation during inflation proved to be even more difficult and hazardous than during ordinary times. Investments in durable commodities proved profitable to users of the commodities, but speculation in the commodity markets was as dangerous as in the stock markets."
While stating that it did not seem probable that during 1936, 1937 or 1938 there would be "a period of rapidly rising prices amounting to abnormally high levels; and ending with a new stabilization of the dollar at a drastically decreased gold value," Colonel Ayres gave the bankers three "important guiding rules" for bank management during a period of inflation. Pointing out that "inflation is a long process," he observed that "at the present time, in the spring of 1936, inflation is being widely discussed in this country as though it were likely to develop in the not far distant future, perhaps this year, or in 1937 or 1938. Such an outcome," he continued, "seems most unlikely if we mean by inflation a period of rapidly rising prices mounting to abnormally high levels, and ending with a new stabilization of the dollar at a drastically decreased gold value of perhaps 20 c . or so on our old standard." In part, Colonel Ayres also had the following to say:
Such a period of inflation may be described in plain business terms as an artificially stimulated business boom with a specialized kind of bad ending. The reason why expectations of the early development of an inflation of that sort are almost surely mistaken is that they fail to make allowance for the long processes of the development of a business that almost surely take place before a real inflation can be produced.
The inflationary period which destroyed the value of our Continental currency lasted for seven years. That of the French Assignats lasted seven years. That of the Contederate currency lasted four years.
inflation continued for 10 years, and the inflations of France and Italy inflation continued for 10 ye
ran their courses in 13 years.
The histories of recent European inflations indicate that serious price The histories of recent European inflations indicate that serious price
inflations develop when business activity increases toward prosperity in countries that have recently greatly expanded the volume of their nonredeemable paper money, and that these price inflations grow rapidly to
dangerous proportions if the countries continue to operate with badly dangerous proportions if the
unbalanced national budgets.
It seems clearly to be the rule that in any country that operates for long with unbalanced budgets the amounts of money in circulation and of bank deposits will steadily increase. The existence of this enlarged stock of money need not result in serious and progressive price advances if of money need not result in serious and progressive price advances if
depression prevails, for then it will circulate slowly, and the excess of productive capacity will be so great that competing offers of goods will eagerly meet each demand. However, in the course of time recovery will come, and as expanding industry begins in various lines to approach capacity outputs, the buyers will compete for the goods, and prices will mount. Once vigorous price advances begin to appear, buyers hasten to fill forward requirements in anticipation of still further increases. This, in turn, produces the expected advances. A self-stimulating spiral of price advances is thus initiated. Because of the abnormally large supplies of money in existence the prices will mount far, and if, meanwhile, the government continues to increase the money supply through progressive borrowing, uncontrolled inflation will become a reality.

Rules for Management During Uncontrolled Inflation
The records of the European inflations yield at least three important guiding rules for the management of banks in such periods.
The first is that during inflations short-term interest rates rise above long-term rates, and it is important both for the earnings of the bank and for its safety that as the crisis period approaches the institution should have as large a proportion of its loans as possible in short-term obligations and as small a proportion as possible in long-term loans.
The second rule is that during inflations the expenses of bank operations are greatly increased, so that in preparation for such a period the bank should institute service charges on as many of its operations as it can with the intent of increasing them later on, and it should install efficient mechanical devices in its accounting department.
The third important fact about inflations is that they end in depressions which bring exceptionally large numbers of bankruptcies. The most difficult part of an inflation for a bank is its termination.
The borrowing processes which our government has followed during the depression have been of a type which increases the volume of money. There are many similarities between their procedure and the methods
followed by Germany, France and Italy in their inflationary periods.

The prospects seem to be that inflation of such severity as to cause a further devaluation of the dollar will not come soon in this country unless the government enters frankly upon a policy of issuing fiat money with which to meet its expenses. At present that does not seem to be in prospect It seems probable that when and if inflation does develop it will be uahered in by a vigorous business expansion that will be welcomed by all. The developments that might result in a real inflation now seem to be a long way off. In order that they might come into being we should probably bave to have a further increase in the total volume of the production of agricultural, mining, manufacturing and construction goods distinctly greater than the increases which we have had in the three recovery years of 1933, 1934 and 1935 combined. We should have to have a continuation of unbalanced national budgets and deficit financing. Finally, we should have to suspend gold exports.
Inflation of the type we have been discussing does not now seem to be a probable development for 1936, or 1937, or 1938. Beyond that the visibility is dim, and judgments concerning the developments of those
future years may well be deferred until we have had the opportunity to appraise those of the two or three years directly ahead.

## Moody's Daily Commodity Index Declines Sharply

The average price of basic commodities declined sharply this week. Moody's Daily Index of Staple Commodity Prices closed this Friday at 169.2, as compared with 172.0 last week.
The principal losses were in prices of hogs, steel, hides, cotton and wheat. There were also declines in rubber, corn and silver, and moderate advances in silk and cocoa. The prices of copper, lead, coffee, sugar and wool remained unchanged.

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

"Annalist" Weekly Index of Wholesale Commodity Prices for April 28 at Lowest Level Since July 16Average for April Below March Level
The break in grain and flour prices together with lower quotations for hogs, steers and beef, sent The "Annalist" Weekly Index of Wholesale Commodity Prices to the lowest level since July 16, the index declining to 123.1 per cent of the 1913 average on April 28, from 123.9 April 21 and 126.6 a year ago. The "Annalist" also noted:
The break in wheat and corn prices and the accompanying decline in cotton reflected the breaking of the drought in the Southwest, as well as the uncertainty engendered by proposals while egrs, rice, cocos hay and lubial while eggs, rice, coco
THE "ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY
(Unadjusted for Seasonal Variation, $\quad 1913=100$ )

| Apr. 28, 1936 | Apr. 21, 1936 | Apr. 30, 1935 |
| :---: | :---: | :---: |
| 116.7 | 117.7 | 123.7 |
| 122.5 | 123.8 | 132.2 |
| 106.3 | a106.3 | 104.7 |
| 170.7 | 170.7 | 161.8 |
| 110.7 | 110.7 | 109.9 |
| 111.8 | 111.8 | 111.5 |
| 97.6 | 97.6 | 98.6 |
| 86.0 | 85.9 | 80.9 |
| 123.1 | 123.9 | 126.6 |
| 73.0 | 73.5 | 75.1 |

b All commodities on old dollar basis
a Revised. b Based on exchange quot
Reflecting the decline of the past eight or nine weeks, the April average of the index showed a loss of 1.0 point from the March level, the index declining to 123.9 from 124.9 The "Annalist" presented its monthly index as follows: THE "ANNALIST" MONTHLY INDEX OF WHOLESALE COMMODITY (Unadyusted for Seasonal Variation. $\quad 1913=100$ )

|  | April, 1936 | March, 1936 | Aprll, 1935 |
| :---: | :---: | :---: | :---: |
| Farm prod | 117.3 | 119.1 | ${ }^{122.2}$ |
| Food products-3- | 123.5 106.9 | 123.8 |  |
| Fuels. | 172.0 | 173.1 | 160.4 |
|  | 110.6 | 110.2 | 1097 |
| Building ma | ${ }_{\text {117 }}^{11.8}$ | 111.8 | 111.7 |
| Chemicals--u-- | 97.6 85.7 | ${ }_{85.6}^{97.9}$ | 98.6 79.5 |
| ${ }^{1}$ All commoditles. |  |  |  |
| b All commodities on old doilar basis. | ${ }_{73.5}^{12.9}$ | ${ }_{73.6}^{124.9}$ | ${ }_{74.9}^{125.8}$ | b Based on exchange quotat

included prior to March, 1935.

Wholesale Commodity Prices Declined Slightly During Week of April 25, According to United States Department of Labor
A slight downward movement marked the trend of wholesale commodity prices during the week ending April 25 sale commodity prices during the week ending April 25. 1926 average, according to an announcement made April 30 1926 average, according to an announcement made April 30 U. S. Department of Labor. Mr. Lubin said:

Despite this decrease the general index is $0.4 \%$ above the corresponding week of last month. Compared with the corresponding week of last year the current level of wholesale prices shows a decrease of $0.9 \%$.
Only 2 of the 10 major commodity groups-farm products and bulldin materials-increased during the week. Foods, textile products, fuel and lighting materials, and chemicals and drugs averaged lower. Hides and
leather products, metals and metal products, housefurnishing goods, and miscellaneous commodities remained unchanged at the level of the preceding week.
Raw materials declined $0.3 \%$ during the week and semi-manufactured articles and finished products fell $0.1 \%$. The large group of all commodities other than farm products (non-agricultural) decreased $0.2 \%$, and all commodities other than farm products and processed foods (industrial commodities) dropped $0.1 \%$. Except for raw materials and semimanufaccured articles the index for each of these groups is above its level
Mr. Lubin's announcement of April 30 noted:
Wholesale food prices declined $0.9 \%$ during the week, due largely to a $4.5 \%$ drop in dairy products and smaller decreases in the subgroups of fruits and vegetables and meats. Cereal products, including oatmeal, flour, hominy grits, and corn meal, advanced $0.9 \%$. Additional food fresh pork, canned tomatoes, Rio coffee, and glucose Lower prices were resh pork, canned tomatoes, Rio coffee, and glucose. Lower prices were Santos goods index-80.4-is nearly $1 \%$ above a month ago but approximately goods index- 80.4 -is nearly $1 \%$ above a mo
$6 \%$ below the corresponding date of last year.
Weakening prices of fats and oils, menthol, and mixed fertilizers caused the index for the chemicals and drugs group- 78 2-to decrease $0.9 \%$ Average prices of fertilizer materials were steady.
The textile products group declined $0.3 \%$ because of lower prices for cotton goods and silk and rayon. Prices of raw jute and burlap averaged higher. Clothing, knit goods, and woolen and worsted goods were unchanged at last week's level.
The usual seasonal decline in wholesale prices of anthracite and bituminous coal accounted for the fractional decrease in the group of fuel and lighting materials. A sharp advance in prices of California gasoline caused the subgroup of petroleum products to rise, although lower prices were reported for gasoline from the Texas and Oklahoma fields
Farm product prices advanced $0.5 \%$ during the week and are now $1.3 \%$ above a month ago. The advance was due largely to a $3.5 \%$ increase in the sub-group of grains with each item sharing in the rise. In addition to sharp advances in barley, corn and wheat, price increases were also reported for cotlon, eggs, apples, potatoes, hops; peanuts, clover seed, hand wh seed, hogs, wethers; and hie poutrry. Decreases, on the other flaxseed and wool The ple, lorm 77.8 is $48 \%$ below that for the corresponding week of a year a
The index for the building materials group-85.5-registered a minor ncrease, due to higher prices for rosin, wallboard, prepared roofing, and sand. Prices of paint materials, on the other hand, averaged lower. Brick and tile, cement, lumber, and structural steel remained firm.
The hides and leather products group was unchanged from the level of the preceding week. Average wholesale prices of shoes, hides, skins, and leather were stable.
Fractional price decreases in pig tin did not affect the index for the metals and metal products group as a whole. It remained at $86.0 \%$ of the 1926 average. The agricultural implement, motor vehicle, and plumbing and heating subgroups remained unchanged.
The index for the housefurnishing goods group remained at 82.8. Average prices of both furniture and furnishings were stationary.
Crude rubber prices decined $0.9 \%$ during the week, and cattle feed prices fell $0.3 \%$. Oylinder oil averaged higher. Automobile tires and tubes and paper and pulp remained unchanged.
The index of the Bureau of Labor Statistics includes 784 price series weighted according to their relative importance in the country's markets nd is based on the average for the year 1926 as 100.
The following table shows index numbers for the main groups of commodities 10 past 5 weeks and for April 27, 1935, April 28, 1934, and April 29, 1933:

| $(1926=100.0)$ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Commodity Groups | $\begin{gathered} A p r . \\ 25 \\ 1936 \end{gathered}$ | $\begin{gathered} A p r . \\ 18 \\ 1936 \end{gathered}$ | $\begin{gathered} A p r . \\ 11 \\ 1936 \end{gathered}$ | $\begin{gathered} A p r . \\ 4 \\ 1936 \end{gathered}$ | $\begin{gathered} \text { Mar. } \\ 28 \\ 1936 \end{gathered}$ | $\begin{gathered} A p r . \\ 27 \\ 1935 \end{gathered}$ | $\begin{aligned} & A p r . \\ & 28 \\ & 1934 \end{aligned}$ | $\begin{gathered} A p r . \\ 29 . \\ 1933 \end{gathered}$ |
| Farm pr | 77.8 | 77.4 | 76.9 | 76.3 | 76.8 | 81.7 | 59.1 | 46.4 |
| Foods | 80.4 | 81.1 | 80.2 | 79.7 | 79.7 | 85.4 | 66.6 | 58.1 |
| Hides \& leather products. | 95.2 | 95.2 | 95.1 | 95.1 | 95.3 | 87.9 | 89.6 | 71.8 |
| Textile products. | 69.7 | 69.9 | 69.9 | 70.1 | 70.4 | 68.8 | 75.0 | 52.4 |
| Fuel \& lighting materials- | 77.4 | 77.5 | 77.6 | 76.8 | 76.7 | 74.3 | 73.5 | 62.5 |
| Metals \& metal products. | 86.0 | 86.0 | 85.9 | 85.9 | 85.7 | 85.2 | 88.3 | 77.6 |
| Building materials....- | 85.5 | 85.4 | 85.4 | 85.3 | 85.2 | 84.4 | 87.1 | 70.5 |
| Chemicals and drugs... | 78.2 | 78.9 | 79.0 | 79.1 | 79.1 | 80.8 | 75.3 | 72.0 |
| Housefurnishing goods | 82.8 | 82.8 | 82.8 | 82.7 | 82.7 | 82.0 | 83.0 | 72.3 |
| Miscell. commodities -..-- | 68.6 | 68.6 | 68.3 | 68.2 | 68.2 | 68.9 | 69.2 | 58.6 |
| All commodities other than farm products | 80.0 | 80.2 | 80.0 | 79.9 | 79.8 | 80.0 | 76.6 | 64.9 |
| All commodities other than farm products and foods | 79.0 | 79.1 | 79.0 | 78.8 | 78.8 | 77. |  |  |
| Raw materials.- | 77.1 | 77.3 | 77.0 | 76.9 | 77.2 | * |  | * |
| Semi-manufact'd articles | 74.5 | 74.6 | 74.5 | 74.5 | 74.5 | * | * | * |
| Finished products. | 1 | 81.9 | 81.6 | 81.3 | 81.2 | * | * | * |
| All commodities. | 79.6 | 79.7 | 79.5 | 79.2 | 79.3 | 80.3 | 73.5 | 61. |

Drop of $0.1 \%$ in Retail Costs of Food During Two Weeks Ended April 7 Reported by United States Department of Labor
The index of retail food costs declined $0.1 \%$ during the two weeks ended April 7, Commissioner Lubin, of the Bureau of Labor Statistics of the United States Department of Labor, announced April 22. "Food costs declined in 23 and rose in 24 of the 51 reporting cities," Mr. Lubin said. "Lower prices were reported for 36 of the 84 foods included in the index. Thirty-nine foods rose in price and nine remained unchanged." Mr. Lubin added:
The composite index for April 7 stands at $78.9 \%$ of the 1923-25 average. This is $2.9 \%$ below the level for the corresponding period last year. Food costs are now $31.2 \%$ higher than they were on April 15, 1933, when the
index was 60.1 . They are, however, $21.7 \%$ below the level of index was 60.1 . They are, however, $21.7 \%$ below the level of April 15,
1929, when the index was 100.8 1929, when the index was 100.8.
and April 27, 1936. Lower prices were reported for eight of the March 24 in the group. The price of white breadl fell $0.3 \%$ as a result of lower prices in 13 of the 51 cities included in the index. Four cities reported bread increases. The rise of 0.9 . per loaf in Dallas partially officet the bread increases. The rise of 0.9 c . per loaf in Dallas partially offset the
sharp decline of a month ago when the "bread war" among the bakeries caused a precipitous drop in prices for the city. Rye bread prices fell $1.2 \%$ and whole wheat bread declined $1.0 \%$. Wheat flour dropped $0.7 \%$
as a result of price reductions in 22 cities and increases in six. The price of soda crackers and of macaroni declined 0.5 and $0.4 \%$, respectively. Wheat cereal, with an advance of $0.9 \%$, showed the only significant price increase in the cereals and bakery products group.
Meat costs rose $0.5 \%$. Higher prices were reported for all fresh meats. Significant increases were reported for the following items: Lamb rib chops and breast of lamb, each $1.6 \%$; round steak, $1.0 \%$; pork loin roast and veal cutlets, each $0.9 \%$; beef liver and rib roast, each $0.8 \%$, and chuck roast, $0.7 \%$. Sliced bacon, which rose $0.5 \%$, made the only price advance among the cured meats. The price of sliced ham dropped $0.7 \%$, and decreases of $0.6 \%$ were made by strip bacon and whole ham.
INDEX NUMBERS OF RETAIL COSTS OF FOOD BY COMMODITY
GROUPS. Three-Year Average $=100$

| Commodity Group | 1936 |  |  | Corresponding Period in- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Current } \\ & \text { Apr. } 7 \end{aligned}$ | $\left\|\begin{array}{cc} 2 & \text { Weeks } \\ \text { Ajoo } \\ \text { Mar. } & 24 \end{array}\right\|_{4}^{4}$ | $\left\|\begin{array}{cc} \left.\begin{array}{c} \text { Weeks } \\ \text { Ago } \\ \text { Mar. } \end{array} \right\rvert\, \end{array}\right\|$ | $\begin{gathered} 1935 \\ A p r . \\ \hline \end{gathered}$ | $\begin{gathered} 1933 \\ A p r .15 \end{gathered}$ | $\begin{gathered} 1929 \\ \text { Apr. } 15 \end{gathered}$ |
| All foods | 78.9 | 79.0 | 79.5 | 81.2 | 60.1 | 100.8 |
| Cereals \& bakery products | 91.3 | 91.6 | 91.7 | 82.3 | 69.8 | 98.2 |
| Meats ........- | 93.7 | 93.2 | 93.3 | 95.1 | 63.4 | 120.7 |
| Dairy products | 77.8 | 78.5 | 79.5 | 80.3 | 60.4 | 102.9 |
| Ergs - | 56.9 | 59.5 | 66.9 618 | 60.7 685 | 40.7 54 | 76.4 87.3 |
| Frults and vegetables | 63.2 | 62.4 | 61.8 60.5 | ${ }_{65}^{66.5}$ | 54.4 | 87.3 |
| Fresh | 62.2 78.4 | 61.2 78.3 | 60.5 78.5 | 65.1 84.4 | 54.0 65.2 | 85.1 97.3 |
| Dried | 57.8 | 58.0 | 57.9 | 62.7 | 48.2 | 101.7 |
| Beverages and Chocolate.- | 67.7 | 67.6 | 67.6 | 71.6 | 68.4 | 111.0 |
| Fats and oils. | 75.1 | 75.3 | 75.6 | 80.6 | 44.7 | 93.7 |
| Sugar and sweets.-.-.-.-- | 63.9 | 63.7 | 63.7 | 62.7 | 58.1 | 72.8 |

* Preliminary.

The dairy products index declined $0.9 \%$, due largely to a decrease of $2.7 \%$ in the price of butter. Reductions in butter prices ranging up to $7.6 \%$ were reported by 48 of the 51 cities. The price of cheese fell $0.7 \%$. Egg prices dropped $4.3 \%$. Lower prices were reported by 38 cities. Twelve of the 13 cities with higher egg prices were in the Southern and Pacific areas. The price changes ranged from a decline of $16.5 \%$ in Fittsburgh to an advance of $15.3 \%$ in Mobile.
The cost of fruits and vegetables rose $1.3 \%$. Fresh fruits and vegetables advanced $1.6 \%$, the canned varieties increased $0.1 \%$, and dried fruits and vegetables decreased $0.3 \%$. Apple prices rose $1.4 \%$. Reductions of $2.5 \%$ were reported for lemons, $1.7 \%$ for bananas, and $1.3 \%$ for oranges. Potato prices rose $4.5 \%$ as a result of increases in 31 cities and decreases in five. The advances were most pronounced in the cities of the South Atlantic
area. Fresh vegetable price changes ranged from a drop of $3.8 \%$ for spinach to a rise of $11, \%$ for green beans. Among the canned fruits the price of peaces declined $0.5 \%$. The larger price changes among the canned vegetables were advances of $0.5 \%$ each for tomato soup and beans with pork. Dried prunes declined $1.5 \%$. Raisins and peaches made advances of 0.9 and $0.7 \%$, respectively.
Beverage and chocolate costs rose $0.1 \%$. Coffee prices advanced $\mathbf{0 . 1 \%}$. Increases in 27 cities were largely offset by declines in 12 other cities. The range of these price changes was from a decrease of $1.8 \%$ in New York to an increase of $3.5 \%$ in Boston. The price of chocolate dropped $1.0 \%$, and cocoa advanced $0.5 \%$.
The fats and oils index dropped $0.2 \%$. Lard prices fell $0.3 \%$. The more important price changes for the group were declines of $1.2 \%$ for peanut butter, $0.8 \%$ for vegetable shortening, and an advance of $0.5 \%$ for lard compound.
The cost of sugar and sweets rose $0.2 \%$, due entirely to an increase of $0.3 \%$ in the price of sugar.
The decline in food costs was most pronounced in the cities of the Middle Atlantic area. The largest decrease, $1.8 \%$, was made by Pittsburgh. In this city egg prices fell $16.5 \%$, and there were substantial reductions in the price of potatoes, apples and other fresh fruits and vegetables. Food costs rose most sharply in the cities of the Pacific area. Costs in Los Angeles rose $1.7 \%$, due largely to a substantial increase in the cost of fresh fruits and vegetables and a $2.5 \%$ advance in egg prices.
INDEX NUMBERS OF RETAIL COSTS OF FOOD BY REGIONAL AREAS

| Regional Aten | 1936 |  |  | Corresponding Period in- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Current } \\ \text { Apr. } \end{gathered}$ | $\left\|\begin{array}{cc} 2 & \text { Weeks } \\ \text { Ago } \\ \text { Mar. } 24 \end{array}\right\| \lambda$ | $\left\|\begin{array}{cc} 4 & \text { Weeks } \\ \text { Ago } \\ \text { Mar. } 10 \end{array}\right\|$ | $\begin{gathered} 1935 \\ A p r .9 \end{gathered}$ | $\begin{gathered} 1933 \\ \text { Apr. } 15 \end{gathered}$ | $\begin{gathered} 1929 \\ A p r .15 \end{gathered}$ |
| United States | 78.9 | 79.0 | 79.5 | 81.2 | 60.1 | 100.8 |
| New England. | 77.9 | 77.9 | 78.4 | 78.9 | 59.8 | 99.6 |
| Middle Atlantic | 79.6 | 80.0 | 80.1 | 82.1 | 61.3 | 100.8 |
| East North Central. | 79.2 | 79.1 | 80.1 | 82.0 | 69.2 | 102.5 |
| West North Cen | 81.3 | 81.4 | 82.2 | 84.7 | 59.5 | 101.8 |
| South Atlantic | 78.6 | 78.3 | 79.0 | 79.6 | 58.4 | 98.7 |
| East South Central | 73.6 | 73.4 | 74.1 | 76.8 | 56.8 | 101.4 |
| West South Central | 76.7 | 76.7 | 77.3 | 80.4 | 58.7 | 101.0 |
| Mountain. | 81.9 | 81.9 | 82.5 | 85.6 | 60.7 | 97.8 98 |
| Pacific.. | 77.0 | 76.4 | 77.1 | 79.0 | 61.9 | 98.9 |

Preliminary.

Total Sales During March of Department Stores in New York Federal Reserve District $8 \%$ Above March 1935-Increase of $12.6 \%$ Noted in Sales in Metropolitan Area of New York During First Half of April
During the month of March, reports the New York Federal Reserve Bank, in its "Monthly Review" of May 1, "total sales of the reporting department stores in the Second (New York) District were $8 \%$ higher than last year, and after making allowance for differences in the total number of shopping days and for the number of Saturdays, March sales made the best showing since last September." Continuing, the Bank also states :
Average daily sales of the New York, Syracuse and Capital District department stores compared more favorably with a year previous than in any month since September, and the increases in average sales of the Reporting department stores in the remaining localities than in February. Reporting department stores in the remaining localities, however, had less month. Sales of the leading apparel stores reporting to this bank were over $20 \%$ higher than last year, the largest increase in two years wer

The retail value of stocks of merchandise on hand in the department stores remained slightly below last year's volume, while the amount of merchandise on hand in apparel stores continued higher. As in December, the rate of department store collections were slightly lower than a year previous, but apparel |store collections continued at a higher rate.


As to sales in the metropolitan area of New York during the first half of April, the Bank has the following to say:
For the first half of April, sales of the reporting department stores in the metropolitan area of New York were $12.6 \%$ higher than in the corresponding period a year ago; the occurrence of Easter this year on April 12, tion of pre-Easter buying in the first half of the month than in the first half of April, 1935.

Slight Increase in Chain Store Sales During March Reported by New York Federal Reserve Bank
"Total March sales of the reporting chain store systems in the Second (New York) District were $1.4 \%$ higher than last year," according to the Federal Reserve Bank of New York, "the smallest percentage increase since last September." In its "Monthly Review" of May 1 the Bank also has the following to say:

There was, however, one less Saturday in March of this year than in March of last year, which undoubtedly affected the year-to-year comparison. The 10 -cent variety, drug and candy chain stores showed the least favorable comparisons for sales in several months; in the case of the candy chains there was a rather large decline from last year. On the other hand, sales of the shoe chains continued well above last year's volume, and average daily sales of the grocery chains made the best showing in two years.
Although changes in the number of stores operated by the different types of chains varied considerably, the total number of stores in operation by all reporting chains was little different in March than a year ago, and consequently the percentage change in average sales per store of all chain was virtually the same as the increase in total sales.

| Type of Store | Percentage Change March 1936 Compared with Match 1935 |  |  |
| :---: | :---: | :---: | :---: |
|  | Number of Shares | Total Sales | Sales per Store |
| Grocery | -1.1 | +6.0 | +7.2 |
| Drug..- | +1.3 | -4.6 | - 3.3 |
| Shoe. |  | +18.2 | +18.2 |
| Variety | +0.6 +18.6 | +1.3 +20.4 | +0.7 +32.9 |
| Candy | +18.6 | -20.4 | -32.9 |
|  | +0.1 | +1.4 | +1.3 |

Wholesale Trade in New York Federal Reserve District During March Reported Above Year Ago
According to the Federal Reserve Bank of New York, total sales during March of the reporting wholesale firms in the Second (New York) District averaged $10.3 \%$ higher than last year, "a smaller increase than in the previous two months." The Bank, in its May 1 "Monthly Bulletin," adds:

The men's clothing, drug, stationery and diamond concerns all reported increases of smaller proportions than in the preceding few months, and shoe sales and yardage sales of silk goods continued somewhat lower than last year. Hardware firms, however, made the best showing in more than a year; jewelry concerns recorded the largest advance in sales since May, 1934, and sales of groceries, cotton goods and paper showed moderate in creases over a year ago.
Merchandise stocks of the drug, hardware and jewelry firms were larger this year than last, while stocks of the grocery and diamond concerns we smaller. Collections continued to average slightly higher than last year.

| 1 | Percentage Change March 1936 Compared with March, 1935 |  | Per Cent of Accounts Outstanding Feb. 29 Collected in March |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Net } \\ & \text { Sales } \end{aligned}$ | Stock End of Month | 1935 | 1936 |
| Groceries | +3.9 | -12.6 | 92.7 | 90.1 |
| Men's clothing | +17.4 +97 | --.-- | 50.9 38 | 50.4 39.2 |
| Cotton goods | +9.7 <br> -4.8 |  | 38.1 57.4 | 39.2 63.6 |
| Shoes.- | -0.1 |  |  |  |
| Drugs.-- | +11.4 | +12.8 | 24.1 | 36.9 |
| Hardware | +12.3 | +2.8 | 36.3 | 36.0 |
| Stationery | +9.9 |  | 57.6 | 64.3 |
| Paper--- | ${ }_{+}^{+6.7}$ |  | 51.4. | ${ }^{57.3}$ |
| $\xrightarrow{\text { Diamond }}$ Jewelry. | +22.9 +4.9 | $\left.\begin{array}{r}-18.4 \\ +107.6\end{array}\right\}$ | 26.6 | 22.4 |
| Weighted average | +10.3 | ----- | 59.0 | 59.9 |

## Chain Store Trade Activity Quickens

The upward rise of chain store trade continued in March at a greatly accelerated rate, according to "Chain Store Age" which states that reports of steadily expanding volume appeared from all sections of the country and touched nearly all classes of business. The publication further stated that:
Outstanding gains were made by the apparel and shoe chains, sales of which, spurred on by the approaching Easter season, picked up sharply in the closing week of the month. Substantial improvement also began to show in the five-and-ten store chains.
The state of trade in the chain store field in March, as reflected by the "Chain Store Age" index, rose to 101.3 of the 1929-1931 average for the month taken as 100 . At this point, sales were $6 \%$ greater than in the same month of 1935. The February figure was 99.4.
Flood conditions seriously hampered trade in eastern and New England districts. The effects, however, were of short duration and business quickly resumed a normal flow when the situation had again assumed a natural condition.
Sales of the apparel chain group in March reached a new peak at 119.0, which is an increase of $14 \%$ over the same month of 1935 . The February index was 105.0 . The index for the shoe group advanced to 116.0 from 108.6 in February. The increase in March this year over 1935 was $14 \%$. The index figures for other groups were as follows: Five-and-ten department store chains, 105.0 against 104.0 in February and 100.6 in March, 1935; grocery group, 94.0 against 92.6 in February and 88.2 in March, 1935 ; drug group, 110.0 as compared with 119.8 in February, and 108.0 in March, 1935.

## National Fertilizer Association Reports Slight Decline

 in ConCommodity prices continued to fluctuate in a narrow range in the week ended April 25, according to the wholesale commodity price index compiled by the National Fertilizer Association. The previous week this index stood at $76.7 \%$ of the 1926-28 average, compared with 76.8 in the preceding week, 76.9 two weeks ago, 76.7 three weeks ago, and 77.0 four weeks ago. For nine consecutive weeks the index has fluctuated between 76.7 and 77.0 . A year ago the index was 77.8. In its announcement, under date of April 27 , the Association went on to say:
Fluctuations of the group indexes during the week were relatively small, with seven of the 11 principal groups failing to show any net change. Moderate declines took place in the foods index, taking it, with exception of one week, to the lowest point reached since Jan. 1, 1935. Farm product price trends were mixed during the week, with cotton and grains moving upward while livestock prices were somewhat lower ; the slight rise in the group index carried it to the highest level reached since the first week of March. Lower prices for cotton cloth, hemp, and silk more than offset the effect of downward trends in cotton and burlap, with the result that the textiles price average showed a decline. Higher prices for Southern pine and brick were responsible for the index representing building material prices moving up to the highest point registered by it during the recovery period. Cottonseed meal advanced $\$ 1$ per ton during the week, but the effect of this was too small to be reflected in the index of fertilizer materia prices.
Twenty-six price series included in the index declined during the week while 21 advanced; in the preceding week there were 34 declines and 37 advances; in the second preceding week there were 20 declines and 24 advances.

WEEKLY WHOLESALE COMMODITY PRICE INDEX
Compiled by the National Fertilizer Association. $1926-28=100$

| Per Cent Each Group Bears to the Total Index | Group | $\begin{gathered} \text { Latest } \\ \text { Week } \\ A{ }_{p .25} \\ 1936 \end{gathered}$ | $\begin{gathered} \text { Preced'g } \\ \text { Wpeek } \\ \text { Apr. } 18 \\ 1936 \end{gathered}$ | $\begin{gathered} \text { Month } \\ \text { Ago } \\ \text { Mar. } 28 \\ 1936 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 28.6 | Foods. | 77.2 | 77.5 | 78.2 | 81.3 |
|  | Fats and olls | 72.0 | 72.7 | 75.5 | 78.2 |
|  | Cottonseed | 88.3 | 88.8 | 93.1 | 97.9 |
| 22.3 | Farm products. | 74.2 | 74.0 | 73.7 | 77.1 |
|  | Cotton. | 65.2 | 64.8 | 64.4 | 67.6 |
|  | Grains | 74.4 | 72.4 | 70.2 | 83.8 |
|  | Livestock | 75.7 | 76.0 | 76.2 | 77.4 |
| 16.4 | Fuels | . 79.6 | 79.6 | 80.6 | 76.8 |
| 10.3 | Miscellaneous commodities.-- | 72.6 | 72.6 | 71.9 | 68.9 |
| 7.7 | Textiles | 67.2 | 67.5 | 68.9 | 66.7 |
| 6.7 | Metals- | 83.0 | 83.0 | 82.4 | 82.5 |
| 5.8 | Building materials. | 79.4 | 79.0 | 77.7 | 78.7 |
| 1.3 | Chemicals and drugs | 94.4 | 94.4 | 94.2 | 94.4 |
| 0.3 | Fertilizer materials. | 65.7 | 65.7 | 65.3 | 65.3 |
| 0.3 | Mlxed fertilizers | 67.4 | 67.4 | 71.5 | 76.0 |
| 0.3 | Farm machinery | 92.6 | 92.6 | 92.8 | 91.9 |
| 100.0 | All groups comblned ......- | 76.7 | 76.8 | 77.0 | 77.8 |

Weekly Electric Output $15.5 \%$ Above a Year Ago
The Edison Electric Institute in its weekly statement dis closed that the production of electricity by the electric light
and power industry of the United States for the week ended April 25, 1936, totaled $1,932,797,000 \mathrm{kwh}$. Total output for the latest week indicated a gain of $15.5 \%$ over the corresponding week of 1935, when output totaled $1,673,295,000$ kwh.

Electric output during the week ended April 18 totaled $1,914,710,000 \mathrm{kwh}$. This was a gain of $12.5 \%$ over the $1,701,945,000$ kwh. produced during the week ended April 20, 1935. The Institute's statement follows:

PERCENTAGE INCREASE OVER PREVIOUS YEAR

| Major Geographic Regions | Week Ended <br> Apr. 25, 1936 | Week Ended Apr. 18, 1936 | Week Ended Apr. 11, 1936 | Week Ended $\text { Apr. } 4,1936$ |
| :---: | :---: | :---: | :---: | :---: |
| New England | 10.6 | 13.9 | 11.2 | 7.2 |
| Middle Atlantic.-...-- | 15.5 | 10.0 | 9.8 | 13.0 |
| Central Industrial...-- | 17.4 | 12.3 | 13.2 | 13.6 |
| West Central. | 13.9 | 11.5 | 8.1 | 10.0 |
| Southern States | 13.5 | 11.7 | 12.7 | 12.0 |
| Rocky Mountain_-.--- | 25.9 16.9 | 15.8 16.5 | 18.2 12.2 | 16.9 13.6 |
| Total United States_ | 15.5 | 12.5 | 12.1 | 12.7 |


| Week of- | (In Thousands of Kilowatt-Houts) |  | $\underset{\text { Ch' }}{\text { Phe }}$ | Weekly Data for Previous Years in Millions of Kilowatt-Hours |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 |  | 1934 | 1933 | 1932 | 1931 | 1930 | 192 |
| M | 1,893,311 | 1,724,131 | +9.8 | 1,647 | 1,391 | 1,538 | 1,676 | 1,750 | 1,703 |
| Mar. | 1,900,803 | 1,728,323 | +10.0 | 1,650 | 1,375 | 1,538 | 1,682 | 1,736 | 1,687 |
| Mar. 21 | 1,862,387 | 1,724,763 | +8.0 | 1,658 | 1,410 | 1,515 | 1,689 | 1,722 | 1,683 |
| Mar. 28 | 1,867,093 | 1,712,863 | +9.0 | 1,666 | 1,402 | 1,480 | 1,680 | 1,723 | 1,680 |
| Apr. | 1,916,486 | 1,700,334 | +12.7 | 1,617 | 1,399 | 1,465 | 1,647 | 1,708 | 1,663 |
| Apr. 11 | 1,933,610 | 1,725,352 | +12.1 | 1,642 | 1,410 | 1,481 | 1,641 | 1,715 | 1,697 |
| Apr. | 1,914,710 | 1,701,945 | +12.5 | 1,673 | 1,431 | 1,470 | 1,676 | 1,733 | 1,709 |
| Apr. 25 | 1,932,797 | 1,673,295 | +15.5 | 1,669 | 1,428 | 1,455 | 1,644 | 1,725 | 1,700 |
| May | 1,032, | 1,698,178 |  | 1,633 | 1,436 | 1,429 | 1,637 | 1,698 | 1,688 |
| May |  | 1,701,702 |  | 1,643 | 1,468 | 1,437 | 1,654 | 1,689 | 1,698 |
| May 16 |  | 1,700,022 |  | 1,650 | 1,483 | 1,436 | 1,645 | 1,717 | 1,704 |
| May 23 |  | $\mid 1,696,051$ |  | 1,655 | 1,494 | 1,425 | 1,602 | 1,723 | 1,705 |


| DATA FOR |  | RECENT MONTHS (T |  |  | THOUSANDS OF KWH.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\text { of }}{\text { Month }}$ | 1936 | 1935 | P. C. $C h^{\prime g e}$ | 1934 | 1933 | 1932 | 1931 |
| Jan.- | 8,664,110 | 7,762,513 | +11.6 | 7,131,158 | 6,480,897 | 7,011,736 | 7,435,782 |
| Feb | 8,025,886 | 7,048,495 | +13.9 | 6,608,356 | 5,835,263 | 6,494,091 | 6,678,915 |
| March - |  | 7,500,566 |  | 7,198,232 | 6,182,281 | 6,771,684 | 7,370,687 |
| April_-- |  | 7,382,224 |  | 6,978,419 | 6,024,855 | 6,294,302 | 7,184,514 |
| May .-- |  | 7,544,845 |  | 7,249,732 | 6,532,686 | 6,219,554 | 7,180,210 |
| June--- |  | 7,404,174 |  | 7,056,116 | 6,809,440 | 6,130,077 | 7,070,729 |
| July |  | 7,796,665 |  | 7,116,261 | 7,058,600 | 6,112,175 | 7,288,576 |
| August- |  | 8,078,451 |  | 7,309,575 | 7,218,678 | 6,310,667 | 7,166,086 |
| Sept..- |  | 7,795,422 |  | 6,832,260 | 6,931,652 | 6,317,733 | 7,099,421 |
| Oct...- |  | 8,388,495 |  | 7,384,922 | 7,094,412 | 6,633,865 | 7,331,380 |
| Nov ..- |  | 8,197,215 |  | 7,160,756 | 6,831,573 | 6,507,804 | 6,971,644 |
| Dec.-.- |  | 8,521,201 |  | 7,538,337 | 7,009,164 | 6,638,424 | 7,288,025 |
| Total |  | 93,420,266 |  | 85,564,124 | 80,009,501 | 7,442,112 | 86,063,969 |

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 mately $92 \%$ of the e

## Wells Fargo Bank \& Union Trust Co. Reports Far Western Business Activity at Highest Levels

 Since 1930According to the April "Business Outlook" issued by the Wells Fargo Bank \& Union Trust Co. of San Francisco, Far Western business activity is continuing at the highest levels since 1930. The bank's index, measuring Western business in terms of the 1923-25 average (equaling 100) stood at 86.9 in March, as against 86.4 in February and 73.2 in March last year. The bank further stated:

The slight March upturn in comparison with February levels was the result of increases in department store sales and in freight carloadings, with industrial production holding even and bank debits registering a slight decline.

## Monthly Indexes of Board of Governors of Federal

Reserve System for March
The Board of Governors of the Federal Reserve System issued as follows on April 25 its monthly indexes of industrial production, factory employment, \&c.: BUSINESS INDEXES
(Index numbers of Board of Governors, 1923-1925 $=100$ )*

|  | Adjusted for Seasonal Variation |  |  | Without <br> Seasonal Adjustment |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{1936}{\text { Mar. }_{2}}$ | $\begin{aligned} & \text { Feb. } \\ & 1936 \end{aligned}$ | $\begin{gathered} \text { Mar. } \\ 1935 \end{gathered}$ | $\begin{gathered} \text { Mar. } \\ 1936 \end{gathered}$ | $\begin{aligned} & \text { Feb. } \\ & 1936 \end{aligned}$ | $\begin{gathered} \text { Mar. } \\ 1935 \end{gathered}$ |
| General Indexes- |  |  |  |  |  |  |
| Industrial production, total | p94 | 94 | 88 | p97 | 96 | 91 |
| Manufactures. | p94 | 92 | 86 | p98 | 94 | 91 |
| Minerals | p94 | 110 | 97 | p88 | 106 | 90 |
| Construction contracts, value: (a) |  |  |  |  |  |  |
| Total | p47 | 52 | 26 | p46 | 44 | 26 |
| Residentia | p25 | 25 | 16 | $p 26$ | 22 | 16 |
| All other- | p64 | ${ }^{73}$ | 35 | $p 63$ | 62 | 34 |
| Factory employment (b) | 84.3 | 783.9 | r82.7 | 84.2 | 783.2 | r82.5 |
| Factory payrolls (b) |  |  |  | 75.7 | 72.3 | r70.8 |
| Freight-car loadings---.-.------ | 66 | 70 | 65 | 62 | 65 | 62 |
| Department store sales, value Production Indexes oy Groups and Industries - | p88 | 80 | 82 | p78 | 66 | 71 |
| Manufactures-Iron and steel. | 83 | 83 | 72 | 94 | 87 | 81 |
| Textiles | p100 | 102 | $r 99$ | p102 | 108 | 100 |
| Food product | 87 | 84 | 77 | 86 | 82 | 75 |
| Automobiles. | 110 | 91 | 106 | 125 | 94 | 130 |
| Leather and sho | p106 | 110 | 110 | p109 | 112 | 113 |
| Cement | 58 | 49 | 47 | 42 | 29 | 34 |
| Petroleum refining |  | 172 | 153 |  | 172 | 153 |
| Tobacco manufactures | 140 | 148 | 130 | 132 | 135 | 124 |
| Minerals-Bituminous coa | p69 | 92 | 87 | p69 | 98 | 87 |
| Anthracite- | p48 | 93 | 54 | p40 | 99 | 45 |
| Petroleum, crude | p144 | 143 | 132 | p143 | 140 | 130 |
| Zinc. | 85 | 77 | 74 | 90 | 82 | 78 |
| Silver |  | 97 | 50 |  | 105 | 55 |
| Lead | -- | 62 | 55 | -- | 64 | 56 |

at second month. o Indexes of factory employment and payrolls without seasonal
adjustment compiled by Bureau of Labor Statistics. Index of factory employment
adjusted for seasonal variation compiled by Federal Reserve Board of Governors. adjusted for seasonal variation co
$p$ Preliminary. $\quad r$ Revised.
FACTORY EMPLOYMENT AND PAYROLLS-INDEXES BY GROUPS

|  | Employment |  |  |  |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Adjusted for Seasonal Variation |  |  | WithoutSeasonal Adjustment |  |  | Without Seasonal Adjustment |  |  |
|  | $\begin{aligned} & M a r . \\ & 1936 \end{aligned}$ | $\begin{aligned} & F e b . \\ & \mathbf{1 9 3 \dot { 6 }} \end{aligned}$ | $\begin{array}{\|c} M a r . \\ 1935 \end{array}$ | $\begin{aligned} & \text { Mar. } \\ & 1936 \end{aligned}$ | $\begin{aligned} & F e b . \\ & 1936 \end{aligned}$ | $\begin{gathered} \text { Mar. } \\ 1935 \end{gathered}$ | $\begin{gathered} \text { Mar. } \\ 1936 \end{gathered}$ | $\begin{aligned} & \text { Feb. } \\ & 1936 \end{aligned}$ | $\begin{gathered} \text { Mar. } \\ 1935 \end{gathered}$ |
| Total | 4.3 | r83.9 | 782.7 | 84.2 | $r 83.2$ | r82.5 | 75.7 | 72 | r70. |
| Iron and st | 76.1 | 75.9 | 70.8 | 77 | 76.0 | 71 | 69.7 | ${ }_{765.2}$ |  |
| Machinery | 94.9 | 93.6 | 85.6 | 93.6 | 92.6 | 84.1 | 82.2 | ${ }^{779.2}$ | 66.9 |
| Transporta'n equip | 97.4 | r98.0 | 99.4 | 101.4 | $r 100.4$ | 103.6 | 90.2 | ${ }^{870.5}$ | 98.2 |
| Automoblles - | 108.1 | 110.4 | 114.4 | 113.0 | 113.8 | 119.5 | ${ }^{97.7}$ | 87.3 | ${ }_{49} 112.7$ |
|  | 60.3 | ${ }_{788} 75$ | 531.8 $r 81$ | 60.0 88.8 | 58.2 $r 89.3$ | ${ }_{783.0}^{53}$ | 62.8 73.8 | ${ }_{e 72.4}^{757.8}$ | ${ }_{765.0}^{49.6}$ |
| Nonferrous metals | 87.1 56.0 | ${ }_{754.9}$ | $r 81.4$ 51.9 | 88.8 54.6 | r89.3 r3.4 | r83.0 50.6 | 73.8 44.8 | $\begin{array}{r}\text { er } \\ 41.4 \\ \hline\end{array}$ | 765.0 36.3 |
| Stone, clay \& glass | 55.2 | 54.0 | 52.4 | 54.1 | 51.0 | 51.5 | 43.4 | ${ }^{318.7}$ | 37.4 |
| Textiles \& prod'ts | 94.6 | 94.4 | 96.6 | 97.2 | 96.1 | 99.2 | 84.2 | 81.1 | 86.8 |
| 1. Fabrics | 91.6 | $r 92.0$ | 94.6 | ${ }_{103}^{93.3}$ | ${ }_{9} 93.5$ | ${ }^{96.4}$ | 79.9 87 | ${ }_{778.9}^{79.9}$ | 83.3 88.5 |
| 2. Wear. appar'l | 97.5 | 95.8 | 96.9 | 102.0 89 | ${ }_{r 89} 97$ | ${ }_{92}^{101.4}$ | 87.7 75 | 778.6 7798 | 88.5 84.1 |
| Leather products. | 86.9 102.2 | r87.8 101.7 | 90.5 $r 103.9$ | 89.0 92.0 | 789.7 91.1 | ${ }_{r 93.2}^{92.7}$ | 75.5 87.5 | r79.8 84 | 84.1 88.3 |
| Tobaceo products. | 56.4 | r55.2 | 58.2 | 55.9 | r55.5 | 57.8 | 44.9 | 43.4 | 44.3 |
| Paper and printing | 97.9 | 98.0 | 96.7 | . 2 | 2 | 96.9 | 90.5 | 88.9 | 84.5 |
| Chem'ls \& petrol. | 110.3 | r108.2 | 110.7 | 112.1 | r108.9 | 112.7 | 102. | 97.5 | 96.1 |
| 1. Chem. group, except pet'm refining | 110.7 | 107.9 | 111.1 | 113.2 | 109.1 | 113.9 | 102.3 | 97.2 | 96.0 |
| 2. Petrol. ret'g- | 108.7 | r109.4 | 109.0 | 107.6 | r108.0 | 107.9 | 104.0 | 98.5 | 96.4 |
| Rubber products | 73.6 | 782.2 | ${ }_{785.8}$ | 72.6 | 781.7 | r84.5 | 62.3 | r69.8 | 70. |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

## Summary of Business Conditions in United States by

 Board of Governors of Federal Reserve SystemIncrease During March in Industrial Production and Employment-Decline, However, in Mineral OutputThe Board of Governors of the Federal Reserve System, in its summary of general business and financial conditions in the United States, based upon statistics for March and the first three weeks of April, states that "production and employment at factories increased from February to March, while output of minerals declined." Considerable expansion in retail trade is reported by the Board, which also indicates in retail trade is reported by the Board, which also indicates
that its combined index of industrial production, which includes both manufacturing and mining and makes allowance for seasonal changes, "remained unchanged in March at the February figure of $94 \%$ of the 1923-1925 average." we quote further, as follows, from the Board's summary, issued April 25 :

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Production and Employment
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Production of automobiles rose sharply in March to a total of 425,000 passenger cars and trucks and continued to increase during April. There passenger cars and trucks and continued to increase
was a seasonal increase in output of steel in March, followed in the first was a seasonal increase in output of steel in March, followed in the first
three weeks of April by a rapid rise in activity. Estimates of the rate of production in that period averaged around $67 \%$ of capacity as compared of production in that period averaged around $67 \%$ of capacity as compared
with the rate of $59 \%$ reported. for March. Production of cement and with the rate of $59 \%$ reported. (or March. Production of cement and lumber increased more than seasonally from February to March, and activity at meat-packing establishments and at sik mills a
a decline is usual in these industries at this time of the yeare. There was a decline is usua in these industries at mills, while at woolen mills activity decreased by more than the usual amount. Production of anthracite and decreased by more than the usual amount. Production of anthacie aig level of February, and this decrease accounted for the decline in total output at mines.
Factory employment increased by more than the usual seasonal amount from the middle of February to the middle of March, and payrolls showed a larger increase. Employment increased in the machinery industry, at Gawmills, and at establishments producing wearing apparel. There was a decrease in the number of workers at plants producing rubber tires and tubes, where a strike was in progress in the middle of March. At automobile factories the number employed declined slightly, while payrolls showed a considerable increase.
The value of construction contracts awarded, according to figures of the F. W. Dodge Corp., showed a seasonal increase from February to March. Awards for residential building increased seasonally, and contracts for other private construction advanced to the highest point since 1931. Value of awards for publicly-owned projects continued considerably smaller than in December and January, when the dollar volume of such contracts was relatively high.

Distribution
Retail trade, which had been reduced in January and February by unusually severe weather, increased considerably in March. Sales at department and variety stores and by mail order houses serving rural areas showed a more than seasonal increase. The number of new automobiles sold was also larger than in February.
Freight car loadings of most classes of commodities increased from February to March by more than the usual seasonal amount. Total loadings declined somewhat from the relatively high level of the three preceding months, however, reflecting a sharp reduction in shipments of coal.

## Commodity Prices

The general level of wholesale commodity prices, which had declined somewhat between the third week of February and the middle of March, showed relatively little change in the following four weeks. Retail prices
of foods declined during March. of foods declined during March.

Bank Credit
Excess reserves of member banks, after declining sharply in the last half of March, increased by about $\$ 300,000,000$ in the first three weeks of April to a total of $\$ 2,640,000,000$. This increase, like the preceding of March Treasury balances at the Federal Reserve banks were built up through the collection of taxes and receipts from the sale of new securities, and in April these balances were drawn upon to meet expenditures.

Partly as a result of these expenditures, deposits at reporting member banks in leading cities, which had declined in March, increased in the first half of April, when total loans and investments of these banks also increased. From Feb. 26 to April 15 total loans and investments of reporting member banks showed an increase of about $\$ 800,000,000$, reflect ing increases of $\$ 380,000,000$ in investments, of $\$ 180,000,000$ in loans to brokers and dealers in securities, and of $\$$ loans, which include loans for commercial, industrial and agricultural joans, wh
purposes.

## Conditions in Philadelphia Federal Reserve District -

 Activity During March Well SustainedBusiness activity in the Third (Philadelphia) Federal Reserve District as a whole, states the Federal Reserve Bank of Philadelphia in its "Business Review" of May 1, "has been well sustained and the current level continues substantially above that of last year." The Bank further notes:

Trade and industry in those areas whoch were exposed to recent floods have been recovering swiftly and effectively with respect to the supply and production of goods for spring and summer requirements. Early reports mating that in the previous month.
Agricultural operations throughout the District appear to approximate average spring levels. Current income of farmers, chiefly from the sale of livestock products, has been larger than for several years, reflecting in part higher prices and improved purchasing power of consumers in industrial centers

Retail trade sales increased by a much larger amount than usual from February to March, despite the fact that in several section retailers sustained losses and experienced delays in the replacement of merchandise because of floods. Substantial gains over a year ago also continued in early April, but these reflected in part the difference in the date of the Easter season. Business at wholesdle showed a marked improvement in the month and as compared with last year.

## ‘Manufacturing

The market for goods manufactured in this District generally has been well sustained and sales have continued larger than a year ago except for some of the textile products. Unfilled orders for cotton manufactures, floor coverings and clothing, however, have increased since the middle of last month, and this is also true to some extent in the case of silk goods, hosiery and underwear. No importanl change iline in the the demand for
Output of factory products increased by a slightly larger amount than usual from February to March despite floods, and the rate of operation continued well sustained in April. The March index of productive activity which is adjusted for seasonal change and the number of working days was $75 \%$ of the 1923-25 average as compared with 73 in February and 75 in January; in March 1935 this index was 72. The average for the first quarter was about $5 \%$ higher this year than last.

Conditions in Chicago Federal Reserve DistrictWholesale and Department Store Trade in March Above Year Ago-Sales of Automobiles in MidWest
Increases in wholesale and department store trade in the Seventh (Chicago) Federal Reserve District during March, over a year ago, were noted by the Federal Reserve Bank of Chicago in its "Business Conditions Report" of April 30 . The Bank reported:

Wholesale Trade
Data covering March sales of reporting wholesale trade groups show much heavier than seasonal gains in hardware and in electrical supplies, a slightly greater than usual expansion in drug sales, and a less than average increase in the grocery trade. The dollar volume sold during the month by hardware firms exceeded that of the preceding month by $70 \%$, that sold by electrical supply firms rose $26 \%$, drug sales increased $141 / 2 \%$, and grocery sales $5 \%$, as compared with average March gains of $36,9,12$ and $12 \%$ respectively. Increases over a year ago were higher in all groups than in similar comparisons for either January or February, the gain in drug sales contrasting with declines in the two preceding months. The aggregate volume sold in the first quarter of 1936 exceeded that of the same period in 1935 by $171 / 2 \%$ in hardware, $17 \%$ in electrical supplies, and by only $1 \%$ in drugs, while the grocery trade recorded a decline of $1 \%$. All groups had lower ratios of accounts outstanding to sales during March than a month previous, but groceries and hardware had higher ratios than a year ago.

## Department Store Trade

A seasonal increase took place during March in Seventh District depart ment store trade, sales of reporting stores expanding $21 \%$ in the aggregate over the preceding month. Sales of Indiapanolis stores gained $41 \%$ in the comparison, those of Milwaukee firms $28 \%$, of Detroit stores $17 \%$, and Chicago stores $17 \%$, while sales by stores in smaller cities were $31 \%$ larger. Chicago made by far the best showing over last March, with a gain of $15 \%$; Detroit, on the other hand, recorded a small decline from that month. Total sales were $9 \%$ heavier in March this year, and daily average sales $10 \%$ greater, in as much as there was one more Saturday in the month last year although the number of trading days was the same. First-quarter sales totaled $8 \%$ larger this year than last. Stocks rose $7 \%$ in March and were $4 \%$ above a year ago; stock turnover for the year through March recorded little change from the same period in 1935.

As to the distribution of automobiles in the Mid-West, the Bank had the following to say:
Distribution of new automobiles in the Middle West rose notably in March over February, although sales at wholesale were somewhat smaller in number than last March. The number of cars sold to consumers, however, was greater than a year ago. Stocks of new cars dropped off slightly in March, and though remaining considerably larger than a year earlier, last November. Trends in used car sales were rather similar have since last November. Trends in used car sales were rather similar to those in new cars at retail, except that a noticeably greater gain was shown over last March and stocks rose further between the end of February and the of deferred $45 \%$ in the current period comparing with one of $50 \%$ for identical dealers a month previous; the year-ago ratio was $43 \%$.

Increases in Employment and Payrolls in Illinois During March Over February Reported by Illinois Department of Labor
In reviewing the industrial situation in Illinois during March, Peter T. Swanish, Chief of the Division of Statistics and Research of the Illinois Department of Labor, said on April 29 that the statistical summary of data contained in reports of 4,607 manufacturing and non-manufacturing enter prises "shows increases of $1.8 \%$ in employment and $3.5 \%$ in payrolls." He noted:

For the 13 -year period, 1923-35, inclusive, the records of the Division of Statistics and Research show that the average February-March change wa an increase of 0.1 of $1 \%$ in the number employed and a decrease of $1.5 \%$ in total wage payments. The current February-March increases of $1.8 \%$ and $3.5 \%$ in employment and payrolls, respectively, thus represent greater than-seasonal gains.

Mr. Swanish said that compared with March, 1935, the March, 1936, indexes "exhibit an increase of $4.1 \%$ in the number employed and $10.0 \%$ in total wage payments. The index of employment for all reporting industries rose from 73.2 in March, 1935 , to 76.2 in March, 1936, while the index of payrolls advanced from 57.9 to 63.7 , respectively." In his review, Mr. Swanish also states:

Changes in Employment and Wages Paid, According to Sex
Reports from 3,651 industrial enterprises, which designated the sex of their working forces, showed increases of $1.8 \%$ in the number of male and $1.4 \%$ in the number of female workers during the February-March period Total wage payments to males and
respectively, during the same period.

Within the manufacturing classification of industries, 1,901 reporting enterprises, the number of male workers increased $1.6 \%$ and the number of female workers increased 0.8 of $1 \%$. Total wage payments to males and females employed in manufacturing industries increased
respectively, during March in comparison with February.
respectively, during March in comparison with February.
The non-manufacturing industries taken as a group, representing 1,750 reporting enterprises, showed increases of $2.7 \%$ in the number of male and $2.3 \%$ the number of female workers employed during the February-March period Total wage payments to male and female workers increased $1.6 \%$ and $5.1 \%$, respectively, during the same interval.

Changes in Man-Hours During March in Comparison with February
For male and female workers combined, in all reporting establishments, the total number of hours increased $3.1 \%$. Total hours worked by male and female workers during March increased $4.1 \%$ and $1.8 \%$, respectively. In the manufacturing group of industries, 1,835 enterprises reported man-hours for male and female workers, combined, and in these establishments the total hours worked were $3.4 \%$ greater in March than in February. Hours worked in 1,778 manufacturing establishments, reporting man hours for male and female workers, separately, increased $4.7 \%$ for male workers and $1.0 \%$ for female workers.
In the non-manufacturing group, 1,446 enterprises reported an increase of $2.2 \%$ in total man-hours worked by male and female workers combined. Within this classification of industries, 1,274 concerns showed an increase of $1.9 \%$ and $4.9 \%$ in the total number of man-hours worked by male and female workers, respectively.
Average actual hours worked by 379,830 wage earners in the 3,281 industrial enterprises reporting man-hours increased from 40.0 in February to 40.4 in March, or $1.0 \%$. In the manufacturing plants, man-hours increased from 39.5 in February to 40.0 in March, or $1.3 \%$. In the nonmanufacturing enterprises, the average number of hours worked per week during March was 41.4 , or 0.2 of $1 \%$ less than in February.

## Conditions in San Francisco Federal Reserve District Seasonal Expansion Noted in Activity in March

Twelfth (San Francisco) District business activity expanded seasonally during March, according to the Federal Reserve Bank of San Francisco, which said that "practically all measures of production, trade, employment and payrolls were substantially higher than in March, 1935." Under date of April 23, the Bank continued:

Increased activity in building, particularly of houses, has contributed materially to expansion in business during the past year. Building permits value continued to increase during March, the total for 90 district cities exceeding the February figure by $54 \%$.
Output of lumber expanded sharply
Output of lumber expanded sharply in accordance with the seasonal tendency for the month, but no appreciable reduction was effected in the large accumulated supply of orders. ... Industrial employment advanced by about the usual seasonal amount. Seasonal expansion in daily average sales value of department stores was reported from all parts of the district during March. Aggregate sales were $13 \%$ larger than a year ago. Condition of crops and livestock continued generally satisfactory during March and early April, although frosts toward the end of this period caused some slight damage to crops and delayed normal growth of early lambs. Volume of marketing was larger than in March of last year. Prices of farm products remained unchanged from mid-March to mid-April.

## Decrease in Number of Unemployed Workers in March Reported by National Industrial Conference Board

The total number of unemployed workers in March, 1936, was $9,649,000$, according to the regular monthly estimate of the National Industrial Conference Board, made pub/ic April 29. This is a decrease of 201,000 , or $2.0 \%$, from the preceding month, and a decrease of 390,000 , or $3.9 \%$, below March, 1935. The Conference Board continued :
From February to March, 1936, the decrease in unemployment, by industrial groups, were: Manufacturing and mechanical industries, 132,000; trade, 79,000 ; domestic and personal service, 19,000 ; transportation, 4,000 and miscellaneous industries, 7,000. Unemployment showed an increase of 9,000 in mining.
Compared with
Compared with March, 1935, unemployment in March, 1936, decreased $11.6 \%$ in domestic and personal service, $10.9 \%$ in manufacturing and mechanical industries, $8.4 \%$ in transportation, $7.8 \%$ in trade, $4.1 \%$ in
extraction of minerals, and $4.3 \%$ in miscellaneous industries.

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The following table, prepared by the Conference Board, shows the number of unemployed workers in the various industrial groups in March, 1935; February, 1936, and March, 1936:

NUMBER OF UNEMPLOYED

| Industrial Group | Match, 1935 | Feb., 1936 c | March 1936 |
| :---: | :---: | :---: | :---: |
| Extraction of minerals | 432,000 | 405,000 | 414,000 |
| Manufacturing and mechani | 3,460,000 | 3,213,000 | 3,081,000 |
| Transportation... | 1,374,000 | 1,264,000 | 1,260,000 |
| Trade. | 1,147,000 | 1,137,000 | 1,058,000 |
| Domestic and personal se | 1,071,000 | 965,000 | 946,000 |
| Industry not specified. | 490,000 | 476,000 | 469,000 |
| Other industries a | 296,000 | 296,000 | 296,000 |
| All industries | 8,270,000 | 7,756,000 | 7,524,000 |
| Allowance for new works since 1930 census | 1,769,000 | 2,095,000 | 2,125,000 |
| Total unemployed.- | 10,039,000 | 9,850,000 | 9,649,000 |

a This group includes agriculture, forestry and fishing, public service, and pro-
fessional service. The numbers given are the unemployed workers in 1930, satisfessional service. The numbers given are the unemployed workers in 1930, satis-
factory data being unavailable from which later changes in unemployment can be computed.
April, 1930. c Revised.

## National Industrial Conference Board Reports In-

 dustrial Activity Slightly Higher During MarchIndustrial activity advanced slightly during March, according to the regular monthly survey of the National Industrial Conference Board. Further improvement was noted in the first two weeks of April. Under date of April 27 the Conference Board also announced:

Greater-than-seasonal advances took place from February to March in the automobile and steel industries. Orders for machine tools declined about $6 \%$ as compared with the preceding month but remained $69 \%$ higher than a year ago. A sharp increase occurred in residential construction; total
building contracts, however, rose by slightly less than the usual seasonal building
amount.

Bituminous coal output declined sharply; electric power production also Bituminous coal output declined sharply; electric power production also
declined as a result of the partial suspension of industrial activity in the declined as a
flooded areas.
Retail trade increased by more than the usual seasonal amount, bringing the physical volume of department store sales to a point about $\mathbf{1 1 . 3 \%}$ the physical volume of department store sales to a point about $11.3 \%$
higher than a year ago. The dollar value of rural sales was about $9.5 \%$ higher than a year ago. Th
higher than in March, 1935.
Commodity prices were generally lower than in the preceding month. Wholesale prices declined $1.2 \%$ and retail prices $0.9 \%$.
The number of commercial failures was $3 \%$ lower than in March, 1935, and the liabilities of these concerns showed a decline of $12 \%$ over the same period.

Seasonal Increases in New York State Factory Employment from Mid-February to Mid-March-Payrolls Somewhat Larger than Usual, According to State Department of Labor
Employment and payrolls in New York State factories showed increases of somewhat more than the usual seasonal amounts from the middle of February to the middle of March, according to a statement issued April 10 by Industrial Commissioner Elmer F. Andrews. Employment in-. creased $2.3 \%$ over the monthly period, and total payrolls advanced $4.0 \%$, and it is added that the usual changes from February to March, as shown by the average movement for February to March, as shown by the average movement $2.8 \%$
the last 21 years, are gains of $0.8 \%$ in employment and the last 21 years, are gains of $0.8 \%$ in employment and $2.8 \%$
in payrolls. The increases during this March followed smaller than usual gains in February of this year, when sharp curtailment had occurred in a few firms, says Commissioner Andrews, from whose advices we also quote as follows:
The March reports showed that many of the workers who had been laid off by these firms in February were now reemployed.
Reports from 1,566 representative factories throughout the State form 353,227 workers on a total weekly payroll of $\$ 8,880,574$. The reports are collected and tabulated and the results analyzed in the Division of Statistics and Information, under the direction of Dr. E. B. Patton.
The State Labor Department's index of the volume of factory employment was 77.0 in March, $3.7 \%$ higher than in March of last year. The index
of factory payrolls was $67.1,6.2 \%$ above last March. Both indexes are of factory payrolls was $67.1,6.2 \%$ above last March. Both indexes are computed with the averages for the three years $1925-27$ taken as 100 .
The upward movement this month was fairly general, with nine of the 11 main industry groups reporting net gains in the number employed. The other two groups registered losses of less than $1 / 2$ of $1 \%$. Increases ranged from $6.3 \%$ in stone, clay and glass products, $5.4 \%$ in textiles, and $4.6 \%$ in clothing and millinery, to $0.1 \%$ in the water, light and power group. Employment losses amounted to $0.4 \%$ in the printing and paper goods group and $0.3 \%$ in the furs, leather and rubber goods group.
Percentage changes in employment from February to March in the last 22 years are given in the following table:


Employment Upward in Most Industrial Districts
The number of workers employed in New York City factories was $2.7 \%$ gains in the women's clothing and millinery industries accounted for a good part of the advance. Boat and ship building and repairing concerns also reported a substantial net increase in working forces. Smaller employment gains occurred in many industries. Ten of the 11 main industry groups reported some net increase in the number employed. In the stone, clay
and glass products industries, the representative list of New York City firms employs a comparatively small number of workers; therefore, percentage changes in employment are often more pronounced than in other groups. This month, relatively slight eriployment gains in the first three subdivisio
to $95 \%$.
Four of the six major up-State industrial districts reported net gains in both employment and payrolls. Of the other two districts, Albany-Schenectady-Troy reported an increase in total payrolls but practically no Schenectady-Troy reported an increase in total payroils but practically
change in the total number employed ; Binghamton-Endicott-Johnson City change is the totered a slight decrease in working forces, accompanied by a larger drop in total payrolls. In the Utica district, the reemployment of a large number of workers in some textile mills accounted for a good part of the employment and payroll gains. In Buffalo and Syracuse, larger forces in some of the metal and machinery industries contributed to the increases. In the Rochester district employment and payroll gains in some of the chemical and textile industries accounted for a good part of the advance. Slight gains and losses in employment practically offset each other in the Albany-Schenectady-Troy district; total payrolls were somewhat greater in several industries, including some metal plants and clothing factories. In the Binghamton-Endicott-Johnson City district, slight net losses in working forces were reported in several industries, while most of the payroll decline occurred at shoe factories.
The percentage changes from February to March in employment and payrolls by districts are given below:


## Larger-Than-Seasonal Increases Noted in Employment

 and Payrolls in Pennsylvania Factories from MidFebruary to Mid-March-Decreases Noted in Delaware FactoriesFactory employment and payrolls in Pennsylvania increased slightly more than usual from the middle of February to the middle of March, according to indexes compiled by the Federal Reserve Bank of Philadelphia from reports received from 2,214 establishments employing about 450,000 wage earners whose compensation exceeded $\$ 9,500,000$ a week. In an announcement issued recently the Reserve Bank also had the following to say:
It should be noted in this connection that the full effect of the flood conditions which prevailed throughout certain parts of the State is only partially reflected because of the fact that the figures are predominately or the payroll period nearest the 15th of March, whie host cases the high water point was not reached untir the 1 th and 18 of month. But in a few instances where the payroll period extended into the week of the flood sharp decreases were reported. Several companies in these areas were unable to make recurns because of the loss on reords, although the number of plants so affected represents a very smanl percentage of the total number of returns. Suspension of activity in a number of cases was
due to lack of power rather than to actual damage to the plant and due to la
The index of employment in March was $78 \%$ of the 1923-25 average, $\mathbf{1 \%}$ higher than in February, and $2 \%$ above last year ; the payroll index was 70 , or $3 \%$ above February and $9 \%$ higher than in March, 1935. Heavy indusries, such as iron and steel, transportation equipment and building materials employed more workers and had larger payrolls than a month and a
year ago.
Industries comprising the textile group as a whole showed little change
the volume of in the volume of employment but reported considerably larger wage dis-
bursements. Compared with a year ago, this group of industries employed bursements. Compared with a year ago, this group of industries employed
$5 \%$ fewer wage earners whose earnings were smaller by about $6 \%$. The $5 \%$ fewer wage earners whose earnings were smaner by about $6 \%$. Tlo
only other group of industries which fell behind last year in both employonly other group of industries which fell behind last year in both employ-
ment and wage payments was that composed of leather and shoe establishments, where there were $3 \%$ fewer men on the rolls and an $8 \%$ shrinkage ments, whils.
It is estimated that at the middle of March there were approximately 841,000 wage earners in all Pennsylvania factories receiving a weekly compensation of about $\$ 17,832,000$. Although average hourly earnings of 68 c . showed little change from the previous month and a year ago, the average number of hours worked by each wage earner increased from 35.9 in February to 36.6 in March, thus causing the average weekly earnings to rise from $\$ 20.82$ in February to $\$ 21.25$ in March. Last year in March the average number of hours worked was 34.4 and the average weekly wage was $\$ 19.96$.
The number of employee-hours worked by over $92 \%$ of the wage earners covered by the report increased nearly $3 \%$ over the previous month and $12 \%$ over last year.
Reports from 81 plants in Delaware, employing over 10,000 workers with a weekly payroll of $\$ 222,500$, declined about $1 \%$ in employment, payrolls and working time. Compared with last year, employment was $7 \%$ higher, and the amount of payrolls and number of employee-hours 14 and $12 \%$ greater, respectively.

## Employment and Payrolls in Pennsylvania Anthracite <br> Collieries Dropped from Mid-February to MidMarch

The number of workers on the rolls of Pennsylvania anthracite companies declined $14 \%$ and wage disbursements $44 \%$ from the middle of February to the middle of March, according to indexes compiled by the Federal Reserve Bank of Philadelphia from reports to the Anthracite Institute by 32 companies employing some 73,000 workers, whose earnings approximated $\$ 1,724,000$ a week. Employee-hours actually worked in March in the collieries of 27 companies showed a drop of $47 \%$, following an equally sharp rise the month before. These decreases reflected largely a seasonal decline in the demand for anthracite fuel. Continuing, the Reserve Bank also reported:

The index of employment fell from $60.1 \%$ of the $1923-25$ average in February to 51.5 in March, and that of payrolls declined even more sharply from 64.7 to 35.9 in the same period. Compared with a year ago, however, the indexes of both employment and wage payments were higher by 3 and $10 \%$, respectively. Detailed comparisons follow
Prepared by the Department of Research and Statistics, Federal Reserve Bank
of Philadelphia. $1923-25$ Average $=100$


## Reported Lumber Production and Shipments Heaviest

 of YearThe lumber industry during the week ended April 18, 1936, stood at $64 \%$ of the 1929 weekly average of production and $70 \%$ of 1929 shipments. Reported production and shipments were higher than any previous week of the year. They were $1 \%$ and $6 \%$, respectively, above revised figures of the preceding week; new business was $5 \%$ below the average of the past six weeks, according to reports to the average of the past six weeks, according to reports to the
National Lumber Manufacturers Association from regional associations covering the operations of important softwood associations covering the operations of important softwood week ended April 18 was $1 \%$ below output; shipments were $6 \%$ above production. During the preceding week shipments were $1 \%$ above output; orders, $4 \%$ above. All items in the current week were shown by reporting softwood mills in excess of similar week of 1935 , production at these mills being $34 \%$ above last year's week; shipments, $26 \%$ above; new business, $10 \%$ above. The Association's report further showed:
During the week ended April 18, 1936, 567 mills produced $228,525,000$ feet of hardwoods and softwoods combined; shipped $241,447,000$ feet; booked orders of $227,300,000$ feet. Revised figures for the preceding week were: Mills, 587; production, $226,220,000$ feet; shipments, $228,102,000$ feet; orders, 234,508,000 feet.
All softwood regions but Northern pine and Northern hemlock reported orders below production during the week ended April 18. Hardwood orders were above output. All regions but Western pine reported shipments above production. Al softwood regions but California redwood, Southern cypress
and Northern pine reported orders above those of corresponding week of and Northern pine reported orders above those of corresponding week of
1936 ; all but Northern pine reported shipments above, and all but Northern 1936 ; all but Northern pine reported shipments above,
pine and Northern hemlock reported production above.
pine and Northern hemlock reported production above.
Identical softwood mills reported unfilled orders on April 18 the equivalent of 34 days' average production and stocks of 129 days', compared with ${ }^{25}$ days' and 126 days' a year ago.
April 18, 1936. This was 2745 totaled 31,656 cars during the week ended April 18, 1936. This was 2,745 cars above the preceding week; 5,389 cars above corresponding week of 1935 , and 7,735 cars above the same week of 1934.
Lumber orders reported for the week ended April 18, 1936, by 504 softwood mills totaled $219,704,000$ feet, or $2 \%$ below the production of the same mills. Shipments as reported for the same week were $231,507,000$ feet, or $4 \%$ above production. Production was $223,050,000$ feet.
Reports from 80 hardwood mills give new business as $7,596,000$ feet, or $39 \%$ above production. Shipments as reported for the same week were
$9,940,000$ feet, or $82 \%$ above production. Production was $5,475,000$ feet.

## Unfilled Orders and Stocks

Reports from 496 coftwood mills on April 18, 1936, give unfilled orders of $898,225,000$ feet and gross stocks of $3,432,950,000$ feet. The 475 identical softwood mills report unfilled orders as $883,844,000$ feet on April 18, 1936, or the equivalent of 34 days' average production compared with $645,679,000$ feet, or the equivalent of 25 days' average production on similar date a year ago.

## Identical Mill Reports

Last week's production of 479 identical softwood mills was $218,567,000$ feet, and a year ago it was $163,604,000$ feet; shipments were, respectively, $226,447,000$ feet and $179,499,000$ feet, and orders received, $214,716,000$
feet and $194,633,000$ feet.

Increase of $\mathbf{3 . 8 \%}$ Noted in Sugar Consumption in 14 European Countries from September, 1935 to February, 1936
Consumption of sugar in the 14 principal European countries during the first six months of the current crop year September, 1935 through February, 1936, totaled 3,853,651 long tons, raw sugar value, as compared with $3,712,670$ tons consumed during the similar period last season, an increase of 140,981 tons, or approximately $3.8 \%$, according to European advices received by Lamborn \& Co. The firm said:
The 14 countries included in the survey are Austria, Belgium, Bulgaria, Czechoslovakia, France, Germany, Holland, Hungary, Irish Free State, Italy, Poland, Spain, Sweden, and the United Kingdom,
Sugar stocks on hand for these countries on March 1, 1936 amounted
to $4,711,500$ tons as against $4,858,700$ tons on the same date in to $4,711,500$ tons as against $4,858,700$ tons on the same date in 1935, a
decrease of 147,200 tons, or approximately $3.3 \%$ decrease of 147,200 tons, or approximately $3.3 \%$.
Production of sugar for the 14 principal European countries for the against $6,490,000$ tons in the previous season, a docrease of raw sugar, as against $6,490,000$ tons in the previous season, a decrease of 732,000 tons,
or $11.3 \%$

Bureau of Agricultural Economics Reports Increase in Farm Price Index During Month Ended April 15
That the farm price index increased 1 point during the month ended April 15, to 105, as compared with 104 on March 15, and with 111 on April 15 a year ago, is reported by the Bureau of Agricultural Economics under date of by the Bureau of Agricultural Economics under date of
April 29. It also stated that substantial price advances were recorded for meat animals, cotton, cottonseed and potatoes, while prices of wheat, oats, barley and rye declined. We quote further from the Bureau's report:
Changes in the index numbers by groups of commodities from mid-March to mid-April were: truck crops, up 30 points; meat anumals, up 3; cotton and cotton-seed, up 3; chickens and eggs, down 2; grain, down 3; dairy products, down 4; fruits, down 5.
Prices of potatoes, hogs, calves, sheep, lambs, work animals, milk cows, rice, chickens and wool were substaftially higher on April 15 this year compared with last, but practically all other commodities were lower.
The Bureau's quarterly index of prices paid by farmers for all commodities was 121 on March 15 , compared with 122 on Dec. 15, and 127 on March 15 1935. The ratio of prices received to prices paid was 87 on April 15 compared with 86 on March 15, and 87 on April 15 last year.

## Brazilian Coffee Growers Required to Transfer $25 \%$ "Presumably 1936-37 Crop to National Coffee Department, "Presumably for Destruction"

Brazil will compel planters to relinquish to the National Coffee Department, presumably for destruction, $25 \%$ of the 1936-37 coffee crop, the crop which will move from plantations starting July 1, 1936, according to cable advices from Brazil received by the New York Coffee and Sugar Exchange and announced by the Exchange April 28. The National Coffee Department of Brazil, the autonomous body having complete charge of all coffee matters, confirmed the fact that the 1936-37 crop "would be subject to approximately a $25 \%$ "defense quota," but did not indicate what price, if any, would be paid for these coffees, the Exchange's an nouncement said, adding:

During the $1933-34$ year, Brazil required the planters to sell to the National Coffee Department $40 \%$ of that year's record production of about $30,000,000$ bags. Nearly $12,000,000$ bags were so acquired, the price paid being 30 milreis per bag, and destroyed in the Brazilian bonfires. During the 1934-35 year, the crop totaled but $14,102,000$ bags, or slightly less than exports, and no quota was found necessary, while during the current year, with the Brazilian crop estimated at slightly over $18,000,000$ bags, the National Coffee Department has elected to buy $4,000,000$ bags of lowgrade coffees in order to maintain what they call the "statistical equilibrium." An additional cable to the Exchange today revealed coffee stocks in interior warehouses, privately owned, as $12,334,000$ bags as of March 31. As no further coffee can move from plantations until July 1, this total will naturally shrink in direct relation to demand for export and purchases by the National Coffee Department under the " $4,000,000$-bag" purchase arrangement.

Petroleum and Its Products.-California Oil Producers
Scored For Over-Production-South American Scored For Over-Production-South American Deal Reported Completed-Mixed Opinions Rule on Possibility of Higher Crude Prices-Drilling Activities Gain-Daily Average Crude Production Off
Official recognition of the serious threat to the stability of the West Coast crude oil price structure through overproduction in various fields throughout the area was afforded this week when Lawrence Vander Leck, Chairman of the Central Committee of California Oil Producers, severely criticized members of the group for the excess output in their respective sections at a committee meeting in Los Angeles.

In commenting upon the situation and the inherent dangers of the continued excess production, he pointed out that daily average production of crude for the first 24 days of April of 572,278 barrels was more than 33,000 barrels of April of 572,278 barrels was more than 33,000 barrels
daily above the April allotment. Even should present production be lowered, he held that the April daily average would be far in excess of the 560,629 barrels reported for March. The Los Angeles Basin fields were credited with the greatest excess production, although in ratio to its allotment, the coastal area was the worst offender. The May quota for California was set at 540,000 barrels daily, an increase of 1,200 over the April total.
Completion of the three-cornered deal in which the interest in the Barco concession holdings of the Gulf Oil Corp. will be transferred to the Socony-Vacuum Oil Co., and the Texas Corp. was reported in advices from Pittsburgh on Friday (yesterday) Official announcement of consumation of the deal will probably be made in New York at the headquarters of either of the two latter companies, it was indicated. The deal involves $1,250,000$ acres of jungle land in Colombia, and runs until 1982 under the terms of the agreement with the Colomvian government.
Mixed opinions rule in trade circles over the possibilities of further advances in crude oil prices in the Nation's oilproducing areas in the near future. Production will be above a year ago, stimulated by the record demand for gasoline and talk of advance in posted crude schedules is being revived in trade quarters.
Factors supporting further crude advances point to the strength of both crude and refined product markets. The fact that producers on the whole are keeping their output down to market demand levels and desire some concrete recognition for their practical cooperation in maintaining a stable market is cited as additional support for higher prices.

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On the other hand, however, Texas production continues to be a sore spot. This year, to boot, it is accentuated by reports of "hot" oil running from Rodessa. While the Federal oil authorities have decided that there is no "hot" oil running from the Louisiana side of the Rodessa field, they are keeping a close watch. Ignoring the hot oil question, what heights production in the new field might rise to as further developments there are completed adds further uncertainty.
Despite the current haggle over production with its proration rules in leading American fields and what-not, major oil companies are doing more drilling for new oil major oil companies are doing more drilling for new oil reserves in the United States than for many years. Rodessa, as expected, will be the center of the campaign which is
expected to take in all fields with the exception of the West expected to tak
Coast oil area.
In addition to the need for new proven properties to provide adequate reserve supplies for the major oil companies, there is the fact that many leaseholds acquired several years ago will expire unless drilling is started. All major companies and(or) their subsidiaries as well as the leading independent companies plan to expend millions of dollars in the never-ending search for new oil supplies by the industry.
In contrast to Texas, where the State control authorities have set the daily average allowable some 15,000 barrels above the level suggested for May by the Bureau of Mines, Oklahoma has set the May quota at the total estimated by the Bureau for the month. Daily average production in Oklahoma during May, therefore, will be 538,300 barrels, which represents an increase of 13,300 barrels over April. More than $50 \%$ of the increase was allocated to stripper wells at the market demand hearing held by the State Corporation Commission.

Stocks of domestic and foreign petroleum held in the United States at the close of the week ended April 18 of $313,045,000$ barrels represented an increase of $1,208,000$ barrels over the previous week, according to figures made public by the United States Bureau of Mines on April 28. Domestic stocks rose $1,061,000$ barrels, while stocks of foreign crude rose 147,000 barrels.

Declines in Oklahoma and California were the major actors in effecting a net reduction of 2,500 barrels in daily average production of crude oil in the United States for the week ended April 25, according to the American Petroleum Institute. The report placed output at $2,932,700$ barrels, which compared with the April estimate of 2,797,300 barrels set by the Bureau of Mines, and actual production in the like 1935 week of $2,561,400$ barrels.
Oklahoma producers pared daily average production 12,600 barrels to a total of 557,100 barrels, against an April market demand estimate of 525,000 barrels. California lowered daily average production 4,300 barrels to 568,700 barrels, against market demand set at 552,600 barrels. Texas and Louisiana showed moderate increases in their daily average production totals.
There were no crude oil price changes.


REFINED PRODUCTS.-SEASONAL RISE IN GASOLINE EXPECTED TO FIRM SUB-NORMAL MARKETS-EARLY ADVANCES IN AFFECTED SPOTS SEEN LIKELY-LOCAL MARKET FIRM TO STRONG-GASOLINE STO CKS DIP DESPITE INCREASED REFINERY OPERATING RATES. The seasonal rise in gasoline consumption, spurred by the favorable motoring weather during the past week, is expected to bring early correction of the sore spots in the nation's motor fuel markets. Last week witnessed an outbreak of price-cutting that included Philadelphia, Boston and on the West Coast. Failure of the weakness to spread this week bolstered the trade belief that prices will be restored to more normal levels.

The local market was firm to strong as far as bulk and retail gasoline prices were concerned. Some uneasiness persists on the continuance of sub-normal prices in certain sections of Brooklyn, but the trade feels that they are not important enough to provide a serious threat to the general market.
Fuel oils, however, are easing in response to the pressure created through seasonally-lower consumption. Another unsettling factor was the possibility of a Federal tax of 1 cent a gallon on all fuel oil. Should this tax be created, the American Petroleum Institute pointed out, it would add $\$ 28,560,000$ annually to the American shipping industry's fuel bill, and raise railroad operating costs by $\$ 21,000,000$ a year.
The American Petroleum Institute pointed out that the proposed tax would affect all fuel oil sold in the United States for heating or power generation. The argument by the trade association that such a tax might force the shipping industry, which now consumes approximately $20 \%$ of all fuel oil used in the United States, to obtain its oil from outside sources.

Stocks of finished gasoline dipped 179,000 barrels in the week ended April 25 despite a sharp increase in the operating week ended April 25 despite a sharp increase in the operating
rate of refineries, according to statistics compiled by the rate of refineries, according to statistics compiled by the
American Petroleum Institute. The total at the close of the week was placed at $65,317,000$ barrels. An increase of 174,000 barrels in refinery holdings was more than offset by a drop of 353,000 barrels in bulk terminal holdings, which reflected movement of gasoline into consuming channels.
Stocks of unfinished gasoline, the report disclosed, also showed a substantial drop. Inventories were off 299,000 barrels to a total of $7,220,000$ barrels on April 25 . Daily average production of cracked gasoline dipped 25,000 barrels average production of cracked gasoline dipped 25,000 barrels
to 615,000 barrels. Gas and fuel oil stocks rose in keeping with the normal seasonal trend, an addition of 48,000 barrel with the normal seasonal trend, an ad

Refinery operations were stepped up sharply during the week with an accompanying spurt in daily average runs of crude oil to stills, the report pointed out. An increase of 2.3 points in operating rates lifted refineries to $77.3 \%$ of capacity-near summer operating levels-with daily average runs of crude to stills rising 80,000 barrels to $2,875,000$ barrels.

Representative price changes follow:
April $25-$ Pennsylvania bright oil stocks were advanced $1 / 2$ c. a gallon,


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

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

Gas Oi1, F.O.B. Refinery or Terminal
$\mathrm{N}_{27} \mathbf{Y}$ plus (Bayonne)

# U. S. Gasoline (Above 65 Octane), Tank Car Lots, F.O.B. Refinery 



2Not including $2 \%$ city sales tax.
World Tin Consumption Increased During 12-Month
Period Ended February, as Compared with Previous 12 Months
According to the April issue of the International Tin Research and Development Council's "Bulletin," compiled by The Hague Statistical Office, world consumption of tin for the 12 -month period ended February, 1936, shows an increase of $211 / 2 \%$, compared with the previous 12 months. The figures are shown in the following table, in detail:

|  | $\begin{gathered} \text { Year Ende } \\ 1936 \end{gathered}$ | $\begin{gathered} \text { d February } \\ 1935 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: |
| United States_ | 66,439 | 45,795 | +45.1\% |
| United Kingdom. | 22,113 | 20,890 | +5.9 ${ }^{\text {a }}$ |
| Germany | 9,902 | 9,929 | -0.3 |
| France. | 8,339 | 8,853 | -5.8 |
| Union of Soviet Socialist Republics | 7,218 | 6,228 | +15.9 |
| Italy. | 5,625 | 4,221 | +33.3 |
| Other countries | 25,856 | 23,834 | +8.5 |
| Apparent world consumption | 145,492 | 119,750 | +21.5 |
| Approximate world consumption in manufacture Change in consumers' stocks-approximate... | $\begin{array}{r} 139,800 \\ +5,700 \\ \hline \end{array}$ | $\begin{array}{r} 129,000 \\ -9,250 \end{array}$ | +8.4\% |

The following is also from an announcement issued April 24 by the New York office of the Council:
No figures are available for Italy in January and February, 1936. Owing to incompleteness of the available data figures for tin used in manufacture and change in consumers' stocks are only approximate, but they may be
regarded as indicating general trends. regarded as indicating general trends.

## Increase in United States Consumers' Stocks

The apparent consumption of tin in the United States of America increased by more than 20,000 tons in the year ended February, 1936, compared with the previous year, whereas the quantity used in manufacture increased by 6,000 tons, from 54,550 to 60,770 tons. The divergence is due to the fact that consumers' stocks increased by approximately 4,000 tons in the year ended February, 1936, while in the previous year they were depleted to the extent of about 10,000 tons.
Appreciable percentage increases in consumption for the year under review are recorded also for the following countries:
$\underset{\text { Hzechoslova }}{\text { Holland }}$
Czechoslovakia
Switzerland
 $\qquad$ -17.8\%

## New Details of Quota Figures

A new feature in this month's "Bulletin" is a table of monthly pro duction and exports for each of the countries concerned! in the ton control plan. The under-export for Bolivia up to the end of March, 1936, totaled 8,081 tons; for Nigeria, 477 tons, and for the Congo, 599 tons. Siam has over-exported by 460 tons, and the Dutch East Indies by 380 tons.

## Tin Consuming Industries

The world output of tinplate in the first two months of this year was 539,000 tons against 511,000 tons in the corresponding period of 1935. The world production of motor vehicles in the first two months of this year totaled 865,000 , showing an increase of $61 / 2 \%$ compared with January and February, 1936, the total amount of tin used in the manufacture of
tinplate increased from 48,400 tons to 52,500 tons, and the amount used in all other industries from 80,600 tons to 87,300 tons.

World Stocks of Tin
The world visible stocks of tin at the end of March, 1936, were 17,336 tons, representing an increase of 901 tons during the month. The proportion of stocks to the current annual rate of consumption also increased from $11 \%$ to $12 \%$.

## Daily Average Crude Oil Production Declines 2,500

 Barrels in Latest WeekThe American Petroleum Institute estimates that the daily average gross crude oil production for the week ended April 25, 1936, was 2,932,700 barrels. This was a loss of 2,500 barrels from the output of the previous week. The current week's figure was, however, above the $2,797,300$ barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during April. Daily average production for the four weeks ended April 25,1936 , is estimated at $2,907,950$ barrels. The daily average output for the week ended April 27, 1935, totaled 2,561,400 barrels Further details, as reported by the Institute, follow:
Imports of petroleum for domestic use and receipts in bond at principal United States ports for the week ended April 25 totaled 1,100,000 barrels a daily average of 157,143 barrels, compared with a daily average of 147,571 barrels for the week ended April 18 and 157,214 barrels daily for the fou weeks ended April 25.
Receipts of California oil at Atlantic and Gulf Coast ports for the week ended. April 25 totaled 430,000 barrels, a daily average of 61,429 barrels for the week and 20,714 barrels daily for the four weeks ended April 25 . Reports received from refining companies owning $89.6 \%$ of the $3,869,000$
barrel estimated daily potentital refining capacity of the United States, indicate that the industry as a whole ran to stills, on a Bureau of Mines basis, $2,875,000$ barrels of crude oil daily durnig the week, and that all companies had in storage at refineries, bulk terminals, in transit and in pipe lines as of the end of the week $72,537,000$ barrels of finished and unfinished gasoline and 96,802.000 barrels of gas and fuel oil.
Cracked gasoline production by companies owning $95.9 \%$ of the potential charging capacity of all cracking units indicates that the industry as a whole, on a Bureau of Mines basis, produced an average of 615,000 barrels daily during the week.

DAILY AVERAGE CRUDE OIL PRODUCTION

|  | $B$. of $M$. Dept. of Int. Calculations (April) | Actual Production Week Ended |  | $\begin{gathered} \text { Averaje } \\ 4 \text { Weeks } \\ \text { Ened } \\ \text { April } 25 \\ 1936 \end{gathered}$ | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { April } 27 \\ 1935 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} A p r i l \\ 1936 \end{gathered}$ | $\begin{gathered} \text { April } 18 \\ 1936 \end{gathered}$ |  |  |
| Oklahoma Kansas... | $\begin{aligned} & 525,000 \\ & 146,000 \end{aligned}$ | $\begin{aligned} & 557,100 \\ & 159,100 \end{aligned}$ | $\begin{aligned} & 569,700 \\ & 147,750 \end{aligned}$ | $\begin{aligned} & 551,000 \\ & 151,800 \end{aligned}$ | $\begin{aligned} & 522,750 \\ & 146,000 \end{aligned}$ |
| Panhandle T |  | 64,000 | 61,650 | 60,900 | 61,650 |
| North Texas |  | 59,450 | 59,250 | 58,900 | 58,450 |
| West Central |  | 25,000 | 25,050 | 25,050 | 23,300 |
| West Texas |  | 180,800 | 180,200 | 179,400 | 152,950 |
| East Central |  |  | 446,300 | 445,650 | 48,800 443 |
| East Texas ---.-.-.-.-.-- |  | 447,400 79,450 | 446,300 78,200 | 445,650 77,200 | 443,600 62,400 |
| Coastal Texas. |  | 248,850 | 247,750 | 244,350 | 181,400 |
| Total Texa | 1,122,800 | 1,155,800 | 1,150,100 | 1,141,350 | 1,032,550 |
| Northern Louisiana |  | 68,300 | 66,150 | 67,000 | 22,900 |
| Coastal Louisiana |  | 145,700 | 144,750 | 142,900 | 101,450 |
| Total Louislana | 160,900 | 214,000 | 210,900 | 209,900 | 124,350 |
| Arkansas. | 30,500 | 29,850 | 29,950 | 29,950 | 30,200 |
| Eastern | 104,100 | 102,400 | 105,700 | 104,500 | 108,450 |
| Michlgan | 41,000 | 32,300 | 33,900 | 34,450 | 40,900 |
| Wyoming | 34,800 | 34,900 10 | 33,350 11 | 34,150 12 | 33,100 10 |
| Montana | 12,300 | 10,350 5,100 | 11,400 | 12,450 | 5,000 |
| New Mexico | 63,200 | 63,400 | 63,800 | 63,700 | 50,350 |
| Total east of Calliornia. | 2,244,700 | 2,364,300 | 2,362,500 | 2,338,300 | 2,104,100 |
| Californ | 552,600 | 568,400 | 572,700 | 569,650 | 457,300 |
| Total United States | 2,797,300 | 2,932,700 | 2,935,200 | 2,907,950 | 2,561,400 |

al United States_ $\overline{2,797,300} \overline{2,932,700} \overline{2,935,200}-\overline{2,907,950} \overline{2,561,400}$ Note-The figures indicated above do no
might have been surreptitiously produced.
CRUDE RUNS TO STILLS AND STOCKS OF FINISHED AND UNFINISHED GASOLINE AND GAS AND FUEL OIL, WEEK ENDED APRIL 11, 1936 (Figures in thousands of barrels, 42 gals. each)

| District | Daily Refining Capacity |  |  | Crude Runs to Stills |  | Stocks of F'intshed and Unfinished Gasoline |  |  | Stocks of Gas and Fuel Oil |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Poten- } \\ \text { tail } \\ \text { Rate } \end{array}\right\|$ |  |  | Daily Average | $\left\|\begin{array}{cc} P . & C \\ \text { oper } \\ \text { ated } \end{array}\right\|$ | Finished |  | Unfin'dinNap'thaDistil. |  |
|  |  | Report | P. C. |  |  | $\left\|\begin{array}{cc} \text { At Re- } \\ \text { finertes } \end{array}\right\|$ | Terms, \&c. |  |  |
| East Coast-- | 612 | 612 | 100.0 | 489 | 79.7 | 7,699 | 11,259 | 1,034 | 6,433 |
| Appalachian. | 154 | 146 | 94.8 | 109 | 74.7 | 1,518 | 1,004 | 289 | 378 |
| Ind.,III., Ky. | 442 | 424 | 95.9 | 367 | 86.6 | 7,937 | 2,430 | 1,008 | 2,848 |
| Okla,, Kan., Mlissourl.. | 453 | 384 | 84.8 | 279 | 72.7 | 4,643 | 2,143 | 726 | 2,441 |
| Inland Texas | 330 | 160 | 48.5 | 96 | 60.0 | 1.297 | 118 | 242 | 1,576 |
| Texas Gulf.- | 680 | 658 | 96.8 | 619 | 94.1 | 5,813 | 205 | 1,998 | 6,676 |
| La. Gulf - | 169 | 163 | 96.4 | 127 | 77.9 | 1,480 | 360 | 202 | 2,076 |
| No. La,-Ark. | 80 | 72 | 90.0 | 54 | 75.0 | 253 | 52 | 100 | ${ }^{338}$ |
| Rocky Mt-- | $\begin{array}{r}97 \\ 852 \\ \hline\end{array}$ | 60 789 | 61.9 92.6 | $\begin{array}{r}47 \\ 494 \\ \hline\end{array}$ | 78.3 62.6 | 1,580 9.424 | 2,423 | 1,070 | 753 71,376 |
|  |  |  |  |  |  |  |  |  |  |
| Reported..- <br> Estd, unrep'd |  | 3,468 401 | 89.6 | 2,681 194 | 77.3 | $\begin{array}{r} 41,644 \\ 2,537 \end{array}$ | $\begin{array}{r} 19,994 \\ 1,106 \end{array}$ | $\begin{array}{r} 6,773 \\ 447 \end{array}$ | $\begin{array}{r} 94,895 \\ 1,907 \end{array}$ |
| $\begin{aligned} & \text { xEst.tot.U.S. } \\ & \text { Apr. } 25^{\prime} 36 \end{aligned}$ | 3,869 | 3,869 |  | 2,875 |  | 44,217 | 21,100 | 7,220 | 96,802 |
| ¢ Apr. 18 '36 | 3,869 | 3,869 |  | 2,795 |  | 44,043 | 21,453 | 7,519 | 96,754 |
| U.S. B. of M. |  |  |  | 2,502 |  | y37,867 | 20,351 | y6,175 | 97,727 |

Production of Soft Coal Shows Decline from Preceding Week-Anthracite Output Higher
The total production of soft coal during the week ended April 18 is estimated at $6,795,000$ net tons, a decrease of

540,000 tons, or $7.4 \%$, from the output in the preceding week. Production during the corresponding week of 1935 amounted to $5,933,000$ net tons.

Anthracite production in Pennsylvania during the week ended April 18 amounted to $1,055,000$ net tons, a figure which more than doubles that for the preceding week. Output in the week of 1935 corresponding with that of April 18 amounted to $1,320,000$ tons.
During the calendar year to April 18, 1936, a total of $129,387,000$ tons of bituminous coal and $16,169,000$ net tons of Pennsylvania anthracite were produced. This compares with $123,915,000$ tons of soft coal and $16,438,000$ tons of hard coal produced in the same period of 1935. The Bureau's statement follows:
ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE

|  | Week Ended |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left\|\begin{array}{c} A p r .11, \\ 1936 \mathbf{d} \\ 19 \end{array}\right\|$ | $\left.\right\|_{1935} ^{A p r .20,}$ | 1936 | 935 | 1929 |
| Bitum. coal:a Tot. for per' | ${ }_{1}^{6,793,000}{ }^{\text {a }}$ | 7,335,000 | $\left\lvert\, \begin{aligned} 5,933,000 \\ 989,000 \end{aligned}\right.$ | $129,387,000$ $1,403,000$ | $\left\|\begin{array}{r} 123,915,000 \\ 1,344,000 \end{array}\right\|$ | $163,686,000$ $1,760,000$ |
| Pa. antura.ib Tot.tor per'd det | 1,055,000 | 479,000 | 1,320,000 | 16,169,000 | 00 | 0 |
| Dally aver- | 175,800 | 79,800 | ${ }^{220,000}$ | 176,700 | 600 |  |
| Tout for per'd Datily aver | $\underset{\substack{20,200 \\ 3,36}}{ }$ | $\left.\begin{gathered} 21,600 \\ 3,600 \end{gathered} \right\rvert\,$ | $\begin{gathered} 15,800 \\ 2,633 \end{gathered}$ | $\begin{array}{r} 461,200 \\ 4,906 \end{array}$ | ${ }_{3}^{327,500} 3$ | 1,883,500 |

a Includes lignite, coal made into coke, local sales and colliery fuel. b Includes Sulilvan County, washery and dredge coal, local sales,
by truck from authorized operations. c subject to revlsion. d Revised.

ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES (In Thousands of Net Tons)
(The current estimates are based on railroad carloadings and river shlpments and are subject to revision on recelpt of monthly tonnage reports from district and State
sources, or of flaal annual returns from the operators.)

| State | Week Ended |  |  |  |  | $\begin{aligned} & \text { April } \\ & \text { Aver. } \\ & 1923 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} A p r .11 \\ 1936 \mathbf{p} \end{array}\right\|$ | $\left.\right\|_{1936 \mathrm{p}} ^{A p r .}$ | $\left\|\begin{array}{c} A p t .13 \\ 1935 \mathrm{r} \end{array}\right\|$ | $\left\|\begin{array}{c} A p r .14 \\ 1934 \end{array}\right\|$ | $\begin{gathered} \text { Apt. } 13 \\ 1929 \end{gathered}$ |  |
| Alaska | 2 | 2 | 2 | 2 | (s) | (s) |
| Alabama | 219 | 203 | 158 | 69 | 339 | 412 |
| Arkansas and Oklah | 16 | 20 | 18 | 9 | 46 | 70 |
| Colorado - | 130 | 117 | ${ }_{1} 9$ | 71 | (8) |  |
| Georgla and N | 84 | 721 | 498 | 589 | ${ }^{(8)}$ | 1,471 |
| Indiana | 297 | 244 | 148 | 253 | 248 | 514 |
| Iowa | 53 | 52 | 20 | 38 | 58 | 100 |
| Kansas and M | 109 | 117 | 70 | 88 | 88 | 138 |
| Kentucky-Eastern | 647 | 533 | 540 | 537 | ${ }^{692}$ | 188 |
| Western | 147 | 118 | 100 | 121 | 43 | 52 |
| Maryland | 13 | 11 | 5 | 15 | 7 | 22 |
| Montana | 62 | 57 | 46 | 33 | 51 | 42 |
| New Mexic | 29 | 25 | 24 | 22 | 45 | 59 |
| North and South | 30 | 41 | 278 | 19 | 820 | 816 766 |
| Ohio | 397 | 344 | 278 | 1,768 | 2,529 | 3,531 |
| Pennsylvania | 1,865 | 1,662 81 | 1,509 32 | $\begin{array}{r}1,768 \\ +58 \\ \hline\end{array}$ | 2,529 89 | ${ }^{12}$ |
| Tennessee | 104 | 13 | 12 | 14 | 21 | 20 |
| Utah. | 63 | 57 | 41 | 31 | 90 | 70 |
| Virginia | 190 | 165 | 156 | 172 | 215 | 249 |
| Washington | - 24 | ${ }_{1} 31$ | 128 1,278 |  |  | - ${ }^{35}$ |
| West Virginia-Southern a | 1,474 481 | 1,203 467 | $\begin{array}{r}1,278 \\ 3 \\ 3 \\ \hline\end{array}$ | 1,394 | 1,514 | 1, 778 |
| Worthern b------------------------ | 101 | 101 | $\begin{array}{r}338 \\ 84 \\ \hline\end{array}$ | 79 | 110 | 116 |
| Other Western State |  |  |  | 1 | 4 |  |
| Total bltuminous coal | 7,335 | 6,415 | 5,532 | 5,838 | 8,399 | 10,836 |
| Pennsylvania anthracite | 479 | 394 | 1,283 | 995 | 1,100 | 1,974 |
| Grand total. | $7,814$ | 6,809 | 6,815 | 6,833 | 9,499 | 12,810 |
| Includes operations on the N. \& W.; C. \& O.; Virginian; K. \& M.; B. C. \& G., |  |  |  |  |  |  |
| and on the B. \& O. in Kanawha, Mason and Clay counties. b Rest of State, including Panhandle District and Grant, Mineral and Tucker countles. c Includes |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Arizona, California, Idaho, Nevada and Oregon. p Preliminary, r Revised. s Alaska, Georgia, North Carolina and South Dakota included in "Other Western |  |  |  |  |  |  |
| $s$ Alaska, Georgia, North Carolina and South Dakota included in "Other Western States." "Less than 1,000 tons. |  |  |  |  |  |  |

## Active Call for Lead During Last Week-Copper and and Zinc Quiet-Platinum Lower

"Metal and Mineral Markets" in its issue of April 30 stated that so far as buying was concerned, lead was the only active metal in the last week. Producers of lead had been counting on a revival in demand, and they were not disappointed in the volume of business that was placed by consumers during the last seven days. Copper was quiet here, but was moderately active abroad. Demand for zinc was disappointing, which seemed to have no influence on the ideas of sellers, who continue to regard the price structure as firm. Silver in the open market dropped back to $443 / 4$ cents. Refined platinum was reduced $\$ 1$ per ounce by the leading interest to $\$ 32$. Domestic antimony advanced $1 / 8$ cent. "Metal and Mineral Markets" further stated:

Copper Sales Light
Domestic business in copper was quiet, sales for the week amounting to 3,492 tons. With most producers well sold ahead, the inactivity occasioned no comment in metal circles. Domestic sales so far this month now total 157,558 tons. The quotation was unchanged at $91 / 2$ cents, Valley. Consumption of copper during April is expected to show a moderate increase over March.
The foreign market was fairly active, though the price showed little net change for the week. Prices eased somewhat in the last two days on uncertainty over the true meaning of the unexpected weakness in
Wall Street. France has been a good buyer of copper of late, which Wall Street. France has been a good buyer of copper of late, which The international arrangement among the large copper producers has esulted in a material improvement in the copper industry, according to esulted in a material improvement in the copper industry, according to
James Y. Minurdoch, President of Noranda Mines, although it has not yet stopped the practice of special discounts and contract terms, which, yet stopped the practice of special discounts and contract terms, which,
he believes, is one of the most detrimental factors affecting the industry. Imports of copper by Germany so far this year have been at about the same rate as a year ago. Official returns on imports of copper for the first two months of 1936 and 1935, by sources, in metric tons, follow:

| From | Jan.-Feb. |  | From | Jan.-Feb, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 |  | 1936 | 1935 |
| Belgium | 392 | 1,481 | United St | 1,667 | 1,204 |
| Unlted Kingdom...-- | 171 | 907 | Canada | 413 | 205 |
| Jugoslavia....-.-.-.-- | 3,000 | 3,420 | Chile | 3,991 | 3,635 |
| Sweden. | 907 | 788 | Elsewhere | 786 | 658 |
| Rhodesila | 9,542 | 9,214 4 | T | 24307 | 25,908 |

During the first two months of 1936 Germany imported 89,281 metric tons of copper ore, matte and roasted pyrites, which compares with 71,795 tons in the same period last year.

Lead Buying Expands
Lead sold in good volume, sales for the week amounting to about 10,000 tons, the largest turnover in six weeks. Though demand for May delivery lead was good, purchases for this particular position continue to lag. Prompt shipment lead was specified on quite a number of orders, and some of the large consumers, battery and pigments, began to show real buying interest in June-delivery metal. The position of the market
improved as a result of the buying, and the general tone is firm. improved as a result of the buying, and the general tone is firm.
Quotations continued at 4.60 cents, New York, the contract settling
basis of the American Smelting \& Refining Co, and 4.45 cents, St. Louis basis of the American Smelting \& Refining Co., and 4.45 cents, St. Louis. intake. This seller again reported business on its own brands for delivery in the East at a premium of five points.
World production of refined lead during March totaled 128,747 short tons, against 131,968 tons in February and 129,521 tons in March last year, the American Bureau of Metal Statistics reports. World production in the first quarter amounted to 400,108 tons, which compares with 378,221 tons in the same period last year.

Zinc Firm at 4.90 Cents
Inquiry for zinc was fair, but this did not result in much business. Sales for the week in Prime Western amounted to about 1,400 tons. Unfilled orders in the common grade have been reduced to about 36,000 tons. Galvanizing operations are holding up well and reports on business in other lines continue favorable. Prime Western held at 4.90 cents, st.
Louis, near-by positions, with the tone firm. Uncertainty over the London quotation made buyers hesitate, according to market authorities.

## Tin Business Dull

Buying in tin was on a small scale last week, and prices averaged a shade lower. Failure of the International Tin Committee to take action on quotas a week ago made buyers more cautious than ever. Domestic consumption of tin has been holding up very well. Tinplate operations are estimated at 85 to $90 \%$ of capacity.
Commenting on the Bolivian tin situation, the "Economist," London, points out that "opinion is divided whether the deficiency in output is due to a shortage of labor and the impairment of mine equipment as a esic ion Government and the Bolivian companies. There is, in either event come force in the view that a time limit should be imposed on the validity op unused quotas and tha rrangements should be made for sharing the output of any participant unable to produce its allotted amoung among other members more fortunately placed.'
Chinese tin, $99 \%$, was nominally quoted as follows: April 23, 46.125c.; April 24, 46.100c.; April 25, 46.125c.; April 27, 46.200c.; April 28, 46.225c.; April 29, 46.125c.

Rise in Steel Output Is Resumed, with Production Up One Point to $69 \%$ of Capacity
The "Iron Age," in its issue of April 30 stated that strong and diversified demand for practically all forms of steel has accelerated the upward trend of ingot production which was temporarily checked last week. Raw steel output this week is at $69 \%$ of capacity, a gain of one point. The "Age" further stated:
Apparently no ingots are being stocked, but at some plants where production was curtailed by the March floods, depleted inventories are still being replenished. This is particularly true in the Wheeling district, where operations have risen to $90 \%$ of capacity. Output is up one point at Pittsburgh and in the Valleys, and has also been raised at Buffalo. The important Chicago and Philadelphia districts are unchanged, and a decline of three points has been registered at Cleveland.
Interesting changes in the character of finished steel demand are pparent. At Chicago, where bars have recently been the principal outlet or steel, structural shapes are now the outstanding item. Northern Ohio mills report a slight curtailment in demand for sheets and strip steel, but movement of bars is unabated.
Orders for bars, plates, shapes, pipe and railroad materials during April are exceeding March totals in most instances, but in the case of lighter steel products the reverse is true. Tin plate is an exception, as the usual seasonal increase in demand has been in line with expectations. Jobbers' business is reported to be favorable in all parts of the country, indicating heavier purchases by farmers, small manufacturers and the building industry.
The Chesapeake \& Ohio has issued formal inquiries for 5,400 freight cars and the Pere Marquette will buy 500 automobile cars. The Grand Trunk Western will pruchase 200 units and repair 950 in its own shops. The New Haven will make repairs and alterations to 2,500 hoppers, and the Lehigh Valley has placed steel for repairs to 2,000 cars. A large Eastern carrier is considering the purchase of locomotives.
While public works projects have not been dominant in recent structural steel activity, the week's new inquiries of 41,800 tons include 12,000 tons for a bridge at Far Rockaway, N. Y., and 10,000 tons for a bridge at Port Arthur, Texas. New fabricated structural projects reported this week and lons of steel. Current awards, however, ropped to 14,125 tons from 20,000 tons in the preceding week.
first lettings of construction steel as reported by the "Iron Age" in the first four months of the year amounted to 696,700 tons, compared with was only $30 \%$ it is corresponding 1935 period. While the aggregate gain was only $30 \%$, it is estimated that private projects have more than doubled. These figures do not include relatively small projects, which have also
Automobile production this year than last.
Automobile production passed the 120,000 -unit mark last week, and is apparently leveling off. However, retail sales seem to justify an output of 100,000 cars a week through May. Much steel is yet to be bought for
next month's production, and the recent lull in purchases is soon expected to end.
Tractor plants are booked at capacity for at least six weeks, and production of farm implements is still being sustained. Agricultural demand for steel products generally is at a high rate.
Machine tools and machinery makers are taking large tonnages of steel. The volume of active inquiry for equipment is said to be the largest in the history of the machine tool industry, but much of this business is being held back by inadequate financing facilities.
The scrap market has developed definite signs of weakness, and the "Iron Age" composite price of No. 1 heavy melting steel has declined from $\$ 14.63$ a gross ton to $\$ 14.54$. The pig iron composite is holding at $\$ 18.84$ a gross ton, and the finished steel index is unchanged at 2.097 c . a pound.

THE "IRON AGE" COMPOSITE PRICES





Pig Iron
April 28, 1936, $\$ 18.84$ a Gross Ton (Based on average of basic iron at Valley
 One month ago
 Pbiladelplis,
Birmingham.

Butfalo, Valley and

|  | High |  | Low |  |
| :---: | :---: | :---: | :---: | :---: |
| 1936 | 84 | Jan. 7 | \$18.84 | Jan. |
| 1935 | 18.84 | Nov. 5 | 17.83 | May 14 |
| 1934 | 17.90 | May 1 | 16.90 | Jan. 2 |
| 1933 | 16.90 | Dec. 5 | 13.56 | Jan. 3 |
| 1932 | 14.81 | Jan. 5 | 13.56 | De0. ${ }^{6}$ |
| 1931 | 15.90 | Jan. 6 | 14.79 | De0. 15 |
| 1930 | 18.21 | Jan. 7 | 15.90 | Dec. 16 |
| 1929 | 18.71 | May 14 | 18.21 | Dec. 17 |
| 1928 | 18.59 | Nov. 27 | 17.04 | July 24 |
| 1927. | 19.71 | Jan. 4 | 17.54 | Nov. 1 |

April 28, 1936, $\$ 14.54$ a Gross Ton Scrap
(Based on No. 1 heavy melting steel, One week ago_-.................-. $\$ 14.63$ quotations at Pittsburgh, Phlladelphia



1 The American Iron and Steel Institute on April 27 announced that telegraphic reports which it had received indicated that the operating rate of steel companies having $98 \%$ of the steel capacity of the industry will be $71.2 \%$ of the capacity for the current week, compared with $70.4 \%$ last week, $62.0 \%$ one month ago, and $43.1 \%$ one year ago. This represents an increase of 0.8 points, or $1.1 \%$ from the estimate for the week of April 20. Weekly indicated rates estimate for the week of April 20. Weekly ind
of steei operations since April 22, 1935, follow :

$\qquad$
"Steel" of Cleveland, in its summary of the iron and steel markets, on April 27 stated:
Notwithstanding a recessive tendency in demand for light flat-rolled steel products, due in large part to expected lessened activity in automotive products, due in large part to expected lessened activity in automotive
production at midyear, substantial support is being given the steel market production at midyear, substan
Mills have sufficient backlogs of steel rails to run them well to the middle of the year, and further tonnages are in prospect. Pending plate business makts a large total and is likely to be placed within a short time. Lining for a tunnel in the Fort Peck development in Montana, 7,475 tons of plates, has reached the bidding stage, and Chicago Bridge \& Iron Works
submitted the low tender. Award is pending on the United States for which 15,000 tone of hull steel will be required, and 6,000 tons of hull teel will go into the two freighters for which the Matson is taking bids May 4.
Building requirements, as are evidenced by "Steel' $s$ " compilation, are holding well, the past week bringing a total of 14,266 tons.
Railroads continue to support the market with large inquiries. Ohesapeake \& Ohio has issued an inquiry for 5,400 freight cars, and Pere Marquette for 500, requiring close to 60,000 tons of rolled steel. Nickel Plate is expected to award 777 freight cars early this week. Two Western roads are inquiring for 10,000 tons of rails, and Nashville Chattanooga \& St. Louis has awarded 3,425 tons in addition to its former purchase.
After having touched the previous week the highest point since June, 1930, steel operations last week eased one point to $691 / 2 \%$, due principally to slight recessions at Pittsburgh and Youngstown. The rates and changes last week are as follows: Pittsburgh, 63, down two points; Youngstown, 79, down one point; Eastern Pennsylvania, 44, up $1 / 2$ point; Chicago, 701/2, unchanged; Wheeling, 92, up eight points; Cleveland, 791/2, down five points; Buffalo, 70, up five points; Birmingham, 69, unchanged; New England, 75, down three points; Detroit, 100, unchanged; Oincinnati, 84,
up four points.

Sheetmakers are said to be considering modification in the new plan of quantity differentials, to include galvanized sheets with hot- and cold-rolled grades, and also to make a change in the time clause to liberalize the proision for "shipment at one time.
Tin plate releases by canmakers are more liberal, and production has moved up to $85-90 \%$ of capacity. Steel sheet sales and shipments in March not only exceeded the shorter month of February but were larger also than January.
Slight weakness has appeared in the scrap market, principally in blast furnace grades and specialties, open-hearth grades holding firmly. Large tonnages of the latter have been covered recently only at a premium over small lots.
Continued gain in automobile production brings the output for the week ended April 25 to 125,000 , compared with 119,000 the preceding week, an increase of 6,000 units. This practically balances the gain of 7,000 a week previous.
Carnegie-Illinois Steel Corp. is lighting 192 additional by-product coke ovens at Clairton, Pa., to meet requirements for coke consumers. First bulk freighters are stirring on the Great Lakes, preliminary to what is confidently expected to be the best iron ore season since 1930 .
Bar iron wage rates for May and June have been announced, unchanged from the rate that has prevailed since the first of the year.
"Steel's" London cable tells of continued heavy demand for pig iron and steel for domestic needs, with export markets being neglected. March foreign trade figures show steel imports into Great Britain are increasing and export decreasing.

Iron and steel composite compiled by "Steel" receded 1c. to $\$ 33.08$, while the finished steel composite is unchanged. The scrap composite is 4 c . lower at $\$ 14.33$ on a slight readjustment at Pittsburgh.

Steel ingot production for the week ended April 27 is placed at about 701/2 \% of capacity, according to the "Wall Street Journal" of April 30. This compares with $70 \%$ in the previous week and $66 \%$ two weeks ago. The "Journal" further stated:
U. S. Steel is estimated at $64 \%$, unchanged from the preceding, week. Two weeks ago the corporation was at $62 \%$. Leading independents are at about $75 \frac{1}{2} \%$ against $741 / 2 \%$, in the week before and $69 \%$ two weeks ago.
The following table gives a comparison of the percentage of production with the nearest corresponding week of previous years, together with the
approximate changes, in points, from the week immediately preceding: approximate changes, in points, from the week immediately preceding:

|  | Industry |  | U. S. Steel |  | Independents |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1936 | $701 / 2$ | + $1 / 2$ | 64 |  | $751 / 2$ | +1 |
| 1935 |  | $7^{3 / 2}$ | 42 | -1 |  |  |
| 1933 | ${ }_{281 / 2}$ | +4 | 24 | +2 | 32 | +41/2 |
| 1931 | $481 / 2$ | - $1 / 2$ |  |  | $471 / 2$ |  |
| 1930 | $771 / 2$ | - $1 / 2$ |  | -1 |  |  |
| 1929 | 101 | +3 | 103 | +3 | 99 | +3 |
| 1928 | 85 |  | 90 |  | 80 |  |
| 1927 | 82 | -2 | 90 | -11/2 | 75 | - |

1932 figures not a vailable

## 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 April 29, as reported by the Federal Reserve banks, was $\$ 2,473,000,000$, a decrease of $\$ 9,000,000$ compared with the preceding week' and an increase of $\$ 5,000,000$ compared with the corresponding week in 1935. After noting these facts, the Board of Governors of the Federal Reserve System proceeds as follows:
On April 29 total Reserve bank credit amounted to $\$ 2,472,000,000$, a decrease of $\$ 3,000,000$ for the week. This decrease corresponds with a decrease of $\$ 61,000,000$ in Treasury cash and deposits with Federal Reserve banks and an increase of $\$ 12,000,000$ in monetary gold stock, offset in part by increases of $\$ 64,000,000$ in member bank reserve balances and $\$ 6,000,000$ in nonmember deposits and other Federal Reserve accounts. Member bank reserve balances on April 29 were estimated to be approximately $2.690,000,000$ in excess of legal requirements.
Relatively small changes were reported in holdings of discounted and purchased bills, industrial advances, and United States Government curities
The statement in full for the week ended April 29, in comparison with the preceding week and with the corresponding date last year, will be found on pages 2944 and 2945.
Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended April 29, 1936, were as follows:

| Apr. 29, 1936 | Incredse $(+$ ) or Decrease $(-)$ Since |  |
| :---: | :---: | :---: |
| Bills discounted..-....-.-.-.-.-.-.-.- $5,000,000$ |  | ,000 |
|  |  |  |
| U. S. Government securities_-_--.-. $2,430,000,000$ |  |  |
|  |  |  |
| \$26,000,000 commitm'ts-April 29) 30,000,000 |  | 4,000,000 |
| Other Reserve bank credit .-......-- $2,000,000$ | $-3,000,000$ | +7,000,000 |
| Total Reserve bank credit --.-.-. 2 , 472,000,000 | 3,000,000 | 000,000 |
| Monetary gold stock.............. $10,221,000,000$ | +12,000,000 | ,500,000,000 |
| Treasury \& National bank currency -. $2,501,000,000$ |  | 2,000,000 |
| Money in circulation_--------------5, $859,000,000$ | ,000,000 | +370,000,000 |
| Member bank reserve balances -...-. $5,506,000,000 \quad+64,000,000 \quad+785,000,000$ |  |  |
| Treasury cash and deposits with Fed- |  |  |
| onmember deposits and other Fed---1-20, -230,000,000 |  |  |
| eral Reserve accounts............- $621,000,000$ | $+6,000,000$ | +82,000,000 |

## Returns of Member Banks in New York City and

 Chicago-Brokers' LoansBelow is the statement of the Board of Governors of the Federal Reserve System for the New York City member banks and also for the Chicago member banks, for the current week, issued in advance of full statements of the member banks, which latter will not be available until the coming Monday.
ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL RESERVE CITIES
(In Millions of Dollars)

Assets-
Loans and investments-total. 8,571

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| In New York City -ily | 988 | 969 | 832 |  |  |  |
| Outside New York City | 68 | 67 | 58 | 36 | 37 | 32 |
| Loans on securities to others (except banks) | 739 | 730 | 745 | 146 | 146 | 169 |
| Accepts. and com'l paper bought | 159 | 163 | 203 | 16 | 17 |  |
| Loans on real estate. | 130 | 131 | 129 | 16 | 15 | 16 |
| Loans to bank | 34 | 28 | 62 | 5 | 5 |  |
| Other loans | 1,164 | 1,189 | 1,172 | 267 | 267 | 247 |
| $\begin{array}{lllllll}\text { U. S. Govt. direct obligations-a } & 3,545 & 3,523 & 3,290 & 1,006 & 1,033 \\ \text { Obligations fully guaranteed by }\end{array}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| United States government...- | 548 | 549 | 262 | 92 | 89 | 79 |
|  | 1,196 | 1,212 | 1,077 | 280 | 279 | 34 |
| Reserve with F. R. Bank- | 2,056 | 2,009 | 1,699 | 620 | 571 | 571 |
| Cash in vault.......---.-....... | 55 | 51 | 41 | 36 | 35 | 34 |
| Balances with domestic banksOther assets - | 74 | 76 | 70 | 183 | 182 | 266 |
|  | 495 | 471 | 569 | 82 | 72 | O |


|  | - New York City - |  |  | $\overrightarrow{\text { Apr. } 29 \text { Chicago- } 22 \mathrm{May} 1}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Apr. 29 | 兂 |  |  |  |  |
| Liabilites- | $1936$ | $193$ | $\begin{gathered} 1935 \\ \hline \end{gathered}$ | $1936$ | $193$ | ${ }_{8}^{1935}$ |
| Demand deposits-adjus | 6,052 | 5,994 | -5,188 | 1,399 | 1,371 | , 232 |
| Time deposits United State | ${ }_{196}^{576}$ | ${ }_{196}^{545}$ | ${ }_{495}^{623}$ | 101 | ${ }_{101}^{461}$ | 452 |
| United States govt. deposits | 196 | 196 | 495 | 101 | 101 | 38 |
| Inter-bank deposits: Domestic banks |  |  |  |  |  |  |
| Foreign banks | ${ }_{32}^{2,29}$ | ${ }^{2,317}$ | ${ }^{171}$ | 548 |  |  |
|  |  |  |  |  |  |  |
| Other liabilities | 345 | 326 | 271 | 41 | 32 |  |
| Capital account | 1,46 | 1.468 | 1,467 | 231 | 230 | 22 |

## 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 given out on Thursday, 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 101 cities cannot be compiled.
In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business April 22:
The condition statement of weekly reporting member banks in 101 leading cities on April 22 shows a decrease for the week of $\$ 13,000,000$ in total cities on April 22 shows a decrease for the week of $\$ 13,000,000$ in
loans and investments, increases of $\$ 191,000,000$ in demand depositsadjusted, $\$ 27,000,000$ in time deposits, and $\$ 132,000,000$ in reserve balances with Federal Reserve banks, and a decrease of $\$ 108,000,000$ in deposit ances with Federal Reserve banks, and a decrease o
balances standing to the credit of domestic banks.
Loans to brokers and dealers in New York City declined $\$ 14,000,000$, loans to brokers and dealers outside of New York City, $\$ 5,000,000$, and loans on securities to others (except banks), $\$ 3,000,000$. Holdings of aceeptances and commercial paper bought declined $\$ 1,000,000$, loans to acceptances and commercial paper bought decline
Holdings of United States Government direct obligations increased \$17,000,000 in the New York district, $\$ 9,000,000$ in the Chicago district, and $\$ 9,000,000$ at all reporting member banks. Holdings of obligations fully uaranteed by the United States Government declined $\$ 12,000,000$ in the vuaranteed by the United States Government declined $\$ 12,000,000$ in the
New York district and increased $\$ 9,000,000$ in the Chicago district and $\$ 1,000,000$ at all reporting member banks. Holdings of "other securities" increased $\$ 15,000,000$ in the New York district and at all reporting member banks.
Demand deposits-adjusted increased $\$ 121,000,000$ in the New York district, $\$ 53,000,000$ in the Chicago district, and $\$ 191,000,000$ at all reporting member banks. Time deposits increased $\$ 13,000,000$ in the New York district, $\$ 9,000,000$ in the San Francisco district, and $\$ 27,000,000$ at all reporting member banks. Deposit balances of domestic banks declined $\$ 61,000,000$ in the New York district, $\$ 22,000,000$ in the Chicago district, and $\$ 108,000,000$ at all reporting member banks.
A summary of the principal assets and liabilities of the reporting member banks, together with changes for the week and the year ended April 22, 1936, follows:

$$
\text { Increase (+) or Decrease ( }- \text { ) }
$$

| Assets- <br> Loans and investments-total. | $\begin{gathered} \text { Aprll } 22,1936 \\ .21,783,000,000 \end{gathered}$ | $\begin{array}{r} \text { April } \mathbf{8} \mathbf{1 5}, 1936 \\ -13,000,000 \end{array}$ | $\begin{aligned} & 24,1935 \\ & 8,1900 \\ & 0,000,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Loans to brokers and deale |  |  |  |
| In New Y |  | 00,000 |  |
| L Leans on securtites to others |  | 000 |  |
|  |  |  |  |
| Acopts. and comil paper bought-: |  |  |  |
|  |  |  |  |
| Loans to banks |  |  |  |
| U. S. govt. direct obligations---- |  |  |  |
|  |  |  |  |
| United States government Other securities. |  |  |  |
| Reserve with Fed. Reserve banks. 4,348,000,000 <br> Cash in vault....................-. $372,000,000$ <br> Balances with domestic banks_-. 2,310,000,000 |  |  |  |
|  |  | -6,000,000 | +266,000,000 |


|  | April 22, 1936 | Increase $\bar{I}(+)$ or Decrease ( - ) April 15, 1936 April 24, 1935 |
| :---: | :---: | :---: |
| Demand depo |  | +191,000,000 +2,029,000,000 |
|  |  | ${ }_{+27,000,000}+45,000,000$ |
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French Government Alters Laws Governing Bills of Exchange and Checks Drawn on France-Changes Summarized by National City Bank of New York The National City Bank of New York announced on April 23 that "the French Government has issued a decree, based on an international agreement signed in Geneva (Switzerland) in 1930, altering in several important details the laws governing bills of exchange and checks drawn on France." In presenting a summary of its understanding of the more important points of the amended laws, the bank said that the "information, while believed to be authentic, is issued without warranty." The bank's summary follows:
Checks-Checks must contain the word "check" in their wording and may "check" does not banks, bankers and the Public Treasury. If the word "check" does not appear the instrument would be subject to stamp tax as a bill of exchange instead of the simple check tax of francs 0.50 . Interprohibited.
Checks must be payable at sight and must be presented for payment within eight days of date of issue if drawn in France; within 20 days if drawn elsewhere in Europe or in countries bordering on the Mediterranean; within 70 days if drawn in other countries. Failure,to present within the specified time forfeits one's right to protest (except for establishing date of presentation), but does not prevent payment should the account drawn against be in funds at time of presentation.
The holder of a check cannot refuse partial payments.
The drawer who issues a check without indication of place of issue, date of issue, or who indicates a wrong date, or draws on a person who is not a banker ot Public Treasury, is liable to a fine of $6 \%$ of the amount thereof, minimum francs 100 . The same fine is due personally by the first indorser, and the bearer of a check as described. A similar fine is also due by a person
who pays a check of this nature. The drawer who issues a check without who pays a check of this nature. The drawer who issues a check without available funds, or sufficient funds, is also liable to the same fine of $6 \%$ of the amount of the check, or of the amount of the insufficient balance.
Bills of Exchange-"Bills of Exchange" must contain these words in the body of the instrument, otherwise they would be considered as unnamed instruments and be subject to stamp taxes roughly six times greater than Bills of exchange drawn payabe.
Bills of exchange drawn payable at a given time after sight must be presented for acceptance within one year from their date of issuance, unless the drawer specifically extends or shortens the period, or an endorser shortens he period by corresponding reserve in his endorsement.
The bearer of a bill of exchange can no more refuse to accept partial payments, if offered, and the drawee may exact that a corresponding notation made on the bill.
is payable otherwise thowed but must contain the rate at which interest

## Advance of Italian Troops Toward Addis AbabaEthiopian Government Orders All Able-bodied Citizens to Defense of Capital

In an attempt to halt the advance of Italian troops toward the Ethiopian capital, Emperor Haile Selassie yesterday (May 1) ordered all able-bodied citizens in the vicinity of Addis Ababa to march north today (May 2). The capture of Addis Ababa by Italian troops appeared imminent late this week, as an Italian motorized column advanced on the city. All Fascist organizations in Italy were ordered to "stand ready in uniform"" yesterday (May 1), presumably as a "test mobilization" at which the capture of Addis Ababa would be announced. Emperor Haile Selassie was said tc have ordered his capital undefended on April 30, and prepared to remove the seat of the Ethiopian Government to some other spot. The only hope of the populace of Addis Ababa appeared to be in storms which might delay the Ababa appeared
Italian advance.

Reporting that the Italians on May 1 occupied Debra Brehan, about 75 miles northeast of Addis Ababa, along a level road, the correspondent at Addis Ababa of the New York "Times" in a wireless message to that paper on May 1 added:

There are no Ethiopian soldiers along the direct route between Debra Brehan and Addis Ababa, although there are troops just off the road who may be abie to delay the Italian advance. The fall of Addis Ababa the west or north of the capital.

The Italo-Ethiopian war was last mentioned in the "Chronicle" of April 25, page 2745. There was little hope of any League intervention that might halt hostilitios before the fall of the capital, since the League Council is not scheduled to meet until May 11. Torrential rains on the southern front, however, have caused a halt in the drive for Harar and Jijiga.

Rome advices of April 29 to the United Press read in part as follows:

Reports circulated here today that Premier Benito Mussolini had already detailed Count Luigi Vinci-Gigliucci, Italian Minister to Ethiopia until the severance of diplomatic relations, as civil governor of Addis Ababa, to assume charge under Marshal Pierro Badoglio, commander-in-chief of the East African armies, upon the capital's fall.
all of Ethiopia. all of Ethiopia.
Count Vinci-Gigliucci is understood to be in command of $3,000 \mathrm{men}$ from Addis Ababa, Count Vinci-Gigliucci volunteered for his departure He was sent to the southern front in command of an artillery unit.

Recently, ic was disclosed today, he was ordered to report to Marshal Badoglio.
His presence at the northern theater of operations is calculated to be of invaluable aid. He has a comprehensive knowledge, not only of Addis Ababa, but of most of the interior of Eithiopia. As minister from February, 1933, until the outbreak of the war, he was in constant receipt of the secret reports of Italian agents, official and unofficial, who were posted at key positions in the interior.
All over the country, people waited for news that Addis Ababa had fallen. The announcement was to be the occasion for a delirious celebration of victory after nearly seven months of campaigning.
An earlier description of Italian military operations was contained in the following Rome dispatch of April 26 to the New York "Times":
The Ogaden front, where a battle is in progress for possession of Sassa Baneh, has been the scene of the most serious fighting of the East African campaign. The Italians are making progress, but the resistance they are encountering is shown in the relatively high casualty figures.
The Ethiopians, under the able leadership of the former Turkish Deneral, Wehib Pasha, have turned the road between Hamanlei and inch of the ground with the courage that is onem and are contesting every Military experts in Rome believe that the Ethiopians will not be able to hold out much longer and must retreat or face annihilation Their positions are being attacked from three sides and they are in danger of being surrounded.

Italians Cross Two Rivers
All along the front the Italians are in contact with the Fafan River and Giarer River, which form the main Ethiopian line of defense. In some places the Italians have forded the rivers and are advancing on Sasa Baneh.
If General Rodolfo Graziani routs the enemy in the presenc battle he will without doubt stage another spectacular dash such as the one that depends on to to Noghi in a week. How successial he wailt along the road to Jijiga and Harar
The Italians are confident that when they get the Ethiopians on the run they will be able to pursue them so closely with their fast-moving columns as to make it impossible for them to rally for another stand. This has been the experience in the campaign so far, for when the Ethiopians have been defeated they cannot be easily persuaded to fight again.
The Ethiopians are being attacked frontally by the main Italian force that is driving northward from Gabredarre along the main road to Sasa Baneh, but their chief danger is represented by strong Italian forces operating on both their flanks and threatening to catch them in the rear.

## Definite Establishment of Gold Standard in Belgium

According to the April number of the Federal Reserve "Bulletin," the Belgian Government, by royal decree published in the "Moniteur Belge" and effective April 1, 1936, definitely fixed the gold content of the belga at 0.150632 gram fine gold, equivalent to $72 \%$ of the gold content established in 1926; made obligatory the redemption in gold of notes issued by the National Bank; abolished the exchange equalization fund, and decreed that the gold and foreign exchange holdings of the National Bank should be revalued on the basis of the new gold content of the belga. In publishing the above in its April issue (made public April 26) the Board of Governors of the Federal Reserve System add:
In the "Bulletin" for May, 1935, translations were given of the law of March 30 and the decree of March 31, 1935, under which the belga was tentatively stabilized on the basis of $72 \%$ of its former gold content; were provisionally and foreign exchange of the National Bank of Belgium of the belga, and the exchange increment resulting from range equalization fund was created out of the increment resulting from revaluation, which accrued to the State. The present increment from revaluation of the bank's gold and foreign exchange holdings on the basis of $72 \%$, instead of $75 \%$, of the former gold parity measures taken in March were given in translation in the "Bulletin" for June, 1935.

## United States Signs Reciprocal Trade Agreement with

 GuatemalaThe State Department at Washington announced on April 24 the signing of a reciprocal trade agreement between the United States and Guatemala. The agreement, which was signed on April 24 at Guatemala City, requires approval of the Guatemalan Congress; it is to become effective 30 days after it has been proclaimed by the Presidents of the respective countries. In Washington advices, April 24, to the New York "Times" of April 25, it was stated:
Details of the agreement will not be made public for several days, pending arrangements for simultaneous publication in Washington and Guatemala City. They are expected to show favorable treatment by the United States with respect to imports from Guatemala of coffee, bananas, chicle
and woods, and by Guatemala with respect to imports from the United and woods, and by Guatemala with respect to imports from the United States of cotton, iron and steel products, lard and agricultural and indus-
trial machinery. trial machinery.

From Washington advices, April 24, appearing in the New York "Journal of Commerce" of April 25, the following is taken:
Accompanying the State Department's announcement today was a chart of trade statistics which revealed that the two countries have enjoyed mutually profitable trade relations for many years, but that both exports and imports by the United States to Guatemala have declined appreciably since 1929.
"As will be seen from the table," the announcement said, "present trade between Guatemala and the United States is far below that of pre-depression years. With continued improvement in world economic conditions the trade agreement just signed should facilitate expansion of such trade."

The table showed that United States exports to the Republic in 1925 approximated $\$ 9,299,000$ against imports of $\$ 11,338,000$. This export In 1935 exports were $\$ 3,833,000$ against imports of $\$ 6,144,000$.

The agreement with Guatemala is the twelfth to be signed by the United States in the program inaugurated in 1934 by Secretary of State Cordell Hull, and is the seventh to be entered into with a Latin American country. The previous agreements were entered into with Belgium, Holland, Sweden, Switzerland, Canada, Cuba, Brazil, Haiti, Honduras, Nicaragua and Colombia; the Colombian pact will become effective on May 20, having been proclaimed (as noted in our issue of April 25, page 2752) by President Roosevelt on April 21. The agreement with Nicaragua, referred to in these columns of March 14, page 1726, has as yet to be proclaimed.

Holders of Colombian Bonds Requested by Foreign
Bondholders Protective Council to Record Names,

## Addresses and Holdings

In a statement issued April 28 the Foreign Bondholders Protective Council, New York, requested all holders of bonds of the Republic of Colombia, of the various Colombian departments and municipalities, and of the Agricultural Mortgage Bank of Colombia to record their names and addresses, and the amounts of their holdings with the Council. The request is made, the Council explained, "in order that it may be able to keep in touch with as many holders of Colombian bonds as possible, and to advise them of developments in the situation and of any offers made by of developments in the situation and of any offers made by
the Colombian authorities for the servicing of its bonds, the Colombian authorities for the servicing of its bonds,
which in the Council's opinion merit their consideration." which in the Council's opinion

Foreign Bondholders Protective Council, Inc. is a private organization, set up at the request of the Secretary of State, the Secretary of the Treasury, and the Chairman of the Federal Trade Commission of the United States. It is a non-profit corporation, brought into existence at the request of the United States Government, in order that there might be an adequate, effective and impartial organization to carry on the work of properly protecting American interests in defaulted dollar bonds of foreign gov-
ernments.

The Council does not take deposit of bonds nor does it undertake direct representation of bondholders. It believes that bondholders should retain control and custody of their bonds and entire freedom of action unless and of the bonds to record with the Council their names and addresses, a description of the bonds held, and the amount held so that holders may be informed by the Council of any developments which may affect their interests. If the situetion should so develop as to require direct representation of the bondholders, the Council will advise those who inform the Council of their holdings.

Chilean Bondholders' Committee Advises Holders of
Chilean Bonds Against Accepting Payments Under Chilean Bonds Against Accepting Paymen
Government's Recently Announced Plan
Urging holders of Chilean dollar bonds against accepting payments of interest at the rate of $\$ 4.75$ per $\$ 1,000$ bond, in settlement of the two oldest unpaid coupons, under the plan recently promulgated by the Chilean Government (referred to in our issue of April 25, page 2746, the Chilean Bondholders Committee on April 27 issued a statement in which it said, in part:
Upon careful investigation, the committee finds that the economic recovery of Chile which prompted the government to take up the question of debt readjustment has continued at an extremely satisfactory rate. he country has improved sufficiently to warrant a settlement on the basis more equitable than the terms of this plan.
The committee refuses to accept the government's representation that the plan "represents the maximum which the country can devote to the debt service on external long-term obligations," and that the plan "establishes a flexible system which moulds itself to the principal of capacity to pay." The committee urges holders of Chilean dollar bonds against accepting payments of interest under this plan, in as much as collection of a single coupon under the terms of the law embodying the provisions of the present contract.
The Chilean Bondholders Committee was organized about a year ago to protect the American holders of Chilean dollar bonds. It consists of Jouett Shouse, J. Ros McIntosh, Sylvan Gotshal and Douglas G. Bonner.

Trustees and Agents of Defaulted Colombian Bonds to Be Asked by Protective Group to Declare Bonds Due-Foreclosure Proceedings Planned if Payments Fail
The Colombian Bondholders Committee for Republic of Colombia are preparing to call upon the trustees and fiscal agents to take such steps as are provided for in the trust indentures in the event of defaults, by declaring the bonds due and payable in full, and in the event of failure to receive such payment to take foreclosure proceedings as provided for in the trust indentures, it was announced on April 26 by Lawrence E. de S. Hoover, Executive Secretary of the committees. According to Mr. Hoover, with the exception of Medellin $61 / 2 \%$ bonds, "all the departments and municipalities of Colombia have pledged assets which are earning far in excess of the debt requirement." The announcement continued:
In the case of the Agricultural Mortgage Bank as well as the. Mortgage Banks, legal steps can properly be taken to enforce the rights of the bondholders. These steps might involve either a suit in the Colombian courts or a request for the appointment of a receiver for these respective banks.
The committees are not unmindful of the fact that the Colombian Govsore contemplate making an unilateral offer to the bondholders
mittees. This being the fifth year of the Colombian defaults, the commit tees are of the opinion that further delay in taking these proposed steps might impair the best interests of the bondholders.
In view of the improved financial position of the Republic of Colombia, and its departments and municipalities, the reasons given for the cause of the defaults are not valid or warranted today, nor are the continued defaults justified. The suspension of payments was predicated upon shortage of foreign reserves, but since that time Colombia has not only paid every other conceivable obligation, visible and invisible, and has used millions of dollars of foreign exchange to purchase at low prices and repatriate her foreign obligations, but in addition has recently accumulated a substantial reserve of foreign exchange, an increase from nearly $\$ 16,000,000$ to $\$ 20,000,000$.
Colombia, an important gold producer, according to recent data, shows that the January output was the highest ever attained- 38,000 ounces worth $\$ 1,330,000$.
The outstanding obligations of the Republic are: Departments, $\$ 60$,174,000 ; municipalities, $\$ 20,436,000$; Republic of Colombia, $\$ 45,741,000$; Agricultural Mortgage Bank, $\$ 10,120,000$; Mortgage Banks, $\$ 11,171,000$. A total of $\$ 147,642,000$.

## Bulgaria Increases Service on 71/2 \% Stabilization Loan

1928-Transfers $16 \%$ of May 15 Coupons as Against
$15 \%$ Nov. 15, 1935
Speyer \& Co. and J. Henry Schroder Banking Corp., New York, as American fiscal agents for the Kingdom of Bulgaria $71 / 2 \%$ stabilization loan 1928, announced April 29 that the Bulgarian Government has transferred sufficient funds in dollars to provide for payment of $16 \%$ of che interest due May 15, 1936 (as against $15 \%$ paid on Nov. 15, 1935). Payment will be made, on or after that date, the agents said, at the rate of $\$ 6.00$ per $\$ 37.50$ coupon and $\$ 3.00$ per $\$ 18.75$ coupon, upon presentation of such coupons, with an appropriate letter of transmittal, at the office of either of the priate letter of transmittal, at the office of either of the fiscal agents for the stamping of such payment thereon.
Such coupons will be returned to the bondholders, to be reattached to their bonds, in order that their claim for the balance may be preserved.

May 1 Coupons on Republic of Uruguay $6 \%$ External Gold Bonds to be Paid at Rate of $31 / 2 \%$ Per Annum The coupons due May 1, 1936, of the Republic of Uruguay $6 \%$ external sinking fund gold bonds due May 1, 1960 and due May 1,1964 , will be paid at the rate of $31 / 2 \%$ per annum, at the New York office of Hallgarien \& Co. and at the Chicago office of Halsey, Stuart \& Co., Inc., accerding to announcement April 27 by J. Richling, Minister of the to announ
Chase National Bank to Receive Up to May 12 Tenders of $5 \%$ Funding Bonds, due Nov. 11956 , of Yugo-slavia- $\$ 7.5,812$ Available in Sinking Fund
It was announced on April 30 that the Chase National Bank, New York, acting for the fiscal agents, will receive until noon on May 12, 1936, offers for the sale to it of $5 \%$ funding bonds due Nov. 1, 1956 of the Kingdom of Yugoslavia (formerly Kingdom of the Serbs, Croats and Slovenes) and fractional certificates of such bonds, in an amount sufficient to exhaust the sum of $\$ 75,811.80$ in the sinking fund. No proposals will be accepted at a price involving payment of a sum in excess of principal amount and accrued interest.

## \$486,521 Available for Purchase of Argentine External

 $6 \%$ Bonds, Issue of June 1, 1925Announcement was made April 30 by J. P. Morgan \& Co. and The National City Bank of New York, as fiscal agents for the Government of the Argentine Nation, that upon receipt of sinking fund payments from the Argentine Government, together with unexpended moneys now in the sinking fund, they will have available a total of $\$ 486,521$ for the purchase of Argentine external sinking fund $6 \%$ for the purchase of Argentine external sinking fund $6 \%$
bonds, issue of June 1,1925 . Tenders of these bonds are bonds, issue of June 1, 1925. Tenders of these bon
invited at a flat price, below par, until June 1, 1936 .

Tenders of Argentine External $6 \%$ Gold Bonds Series $\$ 332,699$ in Sinking Fund
The Chase National Bank, New York, acting for the fiscal agents of the Government of the Argentine Nation external sinking fund $6 \%$ gold bonds series " $B$," issue of Dec. 1, 1924, due Dec. 1, 1958, is inviting tenders of such bonds, at a price below par, in an amount sufficient to exhaust the sum of $\$ 332,698.93$ which will be available in the sinking fund on Jun 1, 1936 upon receipt of sinking fund payment from the Government of the Argentine Nation. Tenders will be accepted until noon on June 1, 1936, at the Corporate Trust Department of the bank, 11 Broad Street.

City of Sao Paulo (Brazil) Provides for Payment of $221 / 2 \%$ of May 1 Coupons on $6 \%$ External Cold Bonds of 1919
Holders of City of Sao Paulo, Brazil, $6 \%$ external secured sinking fund gold bonds of 1919, due Nov. 1, 1943, are being notified by the Chase National Bank, of New York, that it has received funds with which to pay the May 1,1936 coupon appertaining to these bonds, at the rate of $221 / 2 \%$ of the face value, amounting to $\$ 6.75$ for each $\$ 30$ coupon. It was announced April 30 that payment will be made at the Corporate Trust Department of the bank, 11 Broad Street, New York City.

Partial Payment Made by Rio Grande do Sul (Brazil) on $7 \%$ Gold Bonds, External Loan of 1926 Ladenburg, Thalmann \& Co., New York, as special agent, is notifying holders of State of Rio Grande do Sul (Brazil) 40 -year $7 \%$ sinking fund gold bonds, external loan of 1926, that funds have been deposited with them, sufficient to make a payment, in lawful currency of the United States of America, of $25 \%$ of the face amount of the coupons due May 1, 1936, amounting to $\$ 8.75$ for each $\$ 35$ coupon and $\$ 4.37 \frac{1}{2}$ for each $\$ 17.50$ coupon. In noting the foregoing, an announcement in the matter, issued April 30, also said:
Pursuant to the Decree of the Chief of the Provisional Government of the United States of Brazil, acceptance of such payment is optional with the holders, but, such payment if accepted, must be accepted in full payment of such coupons and of claims for interest represented thereby. No present provision has been made for the coupons due Nov. 1, 1931 to Nov. 1, 1933 inclusive, but they should be retained for future adjust ment.
\$588,380 of Cuban Sugar Stabilization $51 / 2 \%$ Secured Gold Bonds, due Dec. 1, 1940, Drawn for Redemption on June 1 for Sinking Fund
Arcording to announcement made April 30, the Chase National Bank, New York, as trustee, is notifying holders of Republic of Cuba sugar stabilization sinking fund $51 / 2 \%$ secured gold bonds, due Dec. 1, 1940, that there has been drawn by lot for redemption and retirement on June 1, 1936, for the sinking fund, $\$ 588,380$ principal amount of these bonds. Drawn bonds, it is stated, will be redeemed at their principal amount and accrued interest to redemption date at the principal office of the Chase Bank or the National City Bank, or at the Havana branch offices of either bank. Interest will cease to accrue on drawn bonds on and after June 1.

Margin Requirements Embodied in Regulation is Discussed By President Gay of New York Stock Exchange With Board of Governors of Federal Reserve System
At Washington on April 30, Charles R. Gay, President of the New York Stock Exchange, with other representatives of the Exchange, discussed with the Board of Governors of the Federal Reserve System, problems which have arisen with respect to the recently issued Regulation U relating to loans by banks for the purpose of purchasing or carrying stocks on Security Exchanges, and fixing margin requirements effective May 1. Comments on the Regulation by the Federal Reserve Governors in the April Reserve Bulletin is referred to elsewhere in our issue of to-day. Stating that the representatives of the New York Stock Exchange went to Washington at the invitation of the Reserve Governors to place before the latter their side of controversial questions which have arisen, Washington advices April 30 to the New York "Times" added:
The Board will carefully watch the new regulation in operation and will be prepared to give further consideration to requests that may be made for changes or interpretations if the facts appear to warrant. All objections raised to-day were merely taken under advisement and no decisions made or statement issued by the Board.
Regulation U broadly limits the loans which the banks may make for securities transactions to others than brokers to $45 \%$ of the market value of a security and loans by banks to brokers to $60 \%$, leaving a cushion of
$15 \%$. This is practical as under Regulation T, governing margin require$\mathbf{1 5 \%}$. This is practical as under Regulation T, governing margin requirements by brokers, the latter are permitt
only to $45 \%$ of the value of the security.

Broader Credit Is Urged
It is said that representatives of the Stock Exchange were anxious to have it made possible for banks to extend up to about $70 \%$ in the loans made to brokers, some even advocating that brokers be exempted from the terms of Regulation $U$, because, Whatever their borrowing ability from the banks, they could not extend, under Regulation T, more than a credit up to $45 \%$ of the value of a security to customers.
Several other technical features of Regulation $U$ which are the subject of debate and controversy were taken up at the conference, which lasted three hours, but as to these the conferees were unwilling to discuss details. Much the same ground was discussed recently by the Board with representatives of the American Bankers Association.

Foreign Governments and Municipalities Apply for
Permanent Registration of Securities on New York Stock Exchange
In addition to the foreign governments and municipalities referred to in our issue of April 18, page 2590, further similar applications have been filed with the Securities and Exchange Commission by foreign issuers for the permanent registration of their securities on the New York Stock Exchange. Under the present rules of the SEC, foreign issuers have until May 15 to apply for registration of their securities.

The additional issues for which registration has been applied for follow:

Deutsches Reich (Germany)- $\$ 59,633,400$ of German external 7\% loan of 1924, due Oct. 15, 1949, issued, and $\$ 91,305,600$ of German Government international $51 / 2 \%$ loan of 1930, due June 1, 1965, issued.
Provincia de Cordoba, Republica Argentina (Province of Oordoba)$\$ 4,222,500$ of Province of Cordoba external $171 / 2$-year $7 \%$ sinking fund gold bonds of 1925, due July 1, 1942, issued.
Estado du Rio Grande do Sul (States of Rio Grande do Sul, United States of Brazil)- $\$ 10,000,000$ of State of Rio Grande do Sul 40 -year $7 \%$ sinking $\$ 23,000,000$ of 40 -year sinking fund $6 \%$ gold bonds, external loan of 1928 , due 1968, issued.

Republic of Chile- $\$ 15,089,000$ of Republic of Chile 20 -year 7\% external loan sinking fund gold bonds, dated Nov. 1, 1922, due Nov. 1, 1942, issued; $\$ 39,604,000$ of Republic of Chile $6 \%$ external sinking fund gold bonds, dated Oct. 1, 1926, due April 1, 1960, issued; \$25,418,500 of Republic of Chile $6 \%$ external sinking fund gold bonds, dated Feb. 1, 1927, due Feb. 1, 1961, issued ; $\$ 33,861,500$ of Republic of Chile railway refunding sinking fund $6 \%$ gold external bonds, dated Jan. 1, 1928, due Jan. 1, 1961, issued; $\$ 15,189,500$ of Republic of Chile external loan sinking fund $6 \%$ gold bonds, dated Sept. 1, 1928, due Sept. 1, 1961, issued ; $\$ 9,616,000$ of Republic of Chile external loan sinking fund $6 \%$ gold bonds, dated March 1, 1929, due March 1, 1962, issued, and $\$ 23,856,000$ of Republic of Chile external loan sinking fund $6 \%$ gold bonds, dated May 1, 1930, due May 1, 1963, issued. (Provision is also made for the registration on notice of issuance of up to the same amounts of the above issues upon notice of assent to the form of service provided in Law No. 5580 of Jan. 31, 1935.)
Republic of Chile and Caja de Credito Hipotecario, Chile (Mortgage Bank of Chile)- $\$ 16,236,000$ of Mortgage Bank of Chile guaranteed sinking fund $61 / 2 \%$ gold bonds, dated June 30 , 1925, due June 30, 1957, issued; $\$ 9,766,000$ of Mortgage Bank of Chile guaranteed sinking fund $63 / 4 \%$ gold bonds of 1926, dated June 30, 1926, due June 30, 1961, issued; $\$ 16,791,500$ of Mortgage Bank of Chile guaranteed sinking fund $6 \%$ gold bonds of 1928, dated April 30, 1928, due April 30, 1961, issued, and $\$ 17,155,500$ of Mortgage Bank of Chile guaranteed sinking fund $6 \%$ gold bonds of 1929, dated May 1, 1929, due May 1, 1962, issued. (Provision is also made for the registration on notice of issuance of up to the same amounts of the above issues upon notice of assent to the form of service provided in Law No. 5580 of Jan. 31, 1935.)
Republic of Chile and Consolidated Municipalities of the Republic of Chile- $\$ 13,678,000$ of Chilean consolidated municipal loan 31 -year $7 \%$ external sinking fund gold bonds, series A, 1929, dated Sept. 1, 1929, due Sept. 1, 1960, issued. (Provision is also made for the registration on notice of issuance of up to the same amount of the above issue upon notice of
assent to the form of service provided in Law No. 5580 of Jan. 31, 1935.)

Application was also made to the SEC early this month for the registration of the following issues on the New York Stock Exchange: City of Berlin (Germany)- $\$ 10,086,000$ of 25 -year $61 / 2 \%$ sinking fund
gold bonds, municipal external loan of 1925, due April 1, 1950, issued, and gold bonds, municipal external loan of 1925, due April 1, 1950, issued, and
$\$ 13,429,000$ of 30 -year $6 \%$ external sinking fund gold bonds, due June 15 , 1958, issued.
Free State of Bavaria- $\$ 5,997,000$ of $61 / 2 \%$ serial gold bonds, external loan of 1925, due serially from 1936 to 1945 , issued, and $\$ 6,807,500$ of external 20 -year $61 / 2 \%$ sinking fund gold bonds, due Aug. 1, 1945, issued.

Trading Volume on National Securities Exchanges During March Below February, According to SEC
The dollar value of security transactions on all registered securities exchanges in March amounted to $\$ 2,766,186,167$, a decrease of $4.6 \%$ from the value of sales in February, and an increase of $184.0 \%$ over the value of sales in March, 1935, the Securities and Exchange Commission announced April 27. It said:

Stock sales (including rights and warrants) had a value of \$2,429, 959,831 , a decrease of $2.9 \%$ from February. Bond sales were valued at 959,831, a decrease of $2.9 \%$ from
$\$ 336,206,302$, a decrease of $14.9 \%$.
Total sales of stock in March (including rights and warrants) were 101,922,766 shares, or $15.7 \%$ below February's figure. Total par value of bonds sold was $\$ 410,410,380$, a decrease of $19.7 \%$.

The two leading New York exchanges accounted for $96.1 \%$ of the value of all sales on 23 registered exchanges, $95.5 \%$ of stock sales, and $99.8 \%$ of bond sales.
The dollar value of sales on all exempt exchanges (except the Honolulu Stock Exchange) in March was $\$ 1,147,354$, a decrease of $15.1 \%$ from February.

## Information Required from Certain Issues in Filing

 Under Securities Act Eased by SECThe Securities and Exchange Commission announced April 25 that it has adopted two new rules-Rule 568 and Rule 781-under the Securities Act of 1933. Regarding the new rules the Commission said:
Rule 568 authorizes an issuer filing a registration statement for the registration of a guarantee to incorporate by reference any answer in the registration statement for the guaranteed securities.
The second new rule, Rule 781, permits the omission of certain detailed information specified in paragraph (3) of Schedule $B$ of the Act as to issues of funded debt which, in the aggregate, amount to less than $5 \%$
of the total funded debt of the registrant.

SEC Eases Rules on Acquisitions of Public Utility Securities-Several Exemptions Provided
A new rule was promulgated by the Securities and Exchange Commission on April 28 with respect to acquisitions of public utility securities by others than members of nonexempt holding company systems. The new rule, $9 \mathrm{~A} 2-3$, replaces the Commission's former Rules 9A2-3 and 9A2-4. The Commission on April 28 announced:
The rule provides certain exemptions from Section $9(\mathrm{a})(2)$ of the Holding Company Act, which requires approval by the Commission of acquisitions of public utility securities by persons who, either before or as a result of the transaction, own $5 \%$ or more of the voting securities of the company whose securities are acquired and $5 \%$ or more of the voting ecurities of any other public utility holding company.
The new rule exempts from Commission approval:
The new rule exempts from Commission approval:
(1) Acquisitions where both the acquiring company and the issuer of the security
acquired (and the subsidlaries of each) are organized within the same State, and acquired (and the subsidaries of each) are organized within the same State, and (2) Acquisitions by persons who, as a result of the accuisitions, will not own.
(2) control or hold 10\% or more of the security acquired and elther will not be holding
companies or will be intrastate holding companies or holding companies otherwise companies or will be intrastat
of any American public utility company.
Acquisitions exempted under this rule, except as to securities of foreign companies, are to be reported to the Commission within 30 days.

It is expressly provided that this rule shall not be construed as granting nolding companies unless they are otherwise exempt from the requirement of registration.

Hearing June 1 by SEC into Transactions in Stock of A. O. Smith Corp. by White, Weld \& Co. to Determine Whether Seurities Exchange Act Has Been Violated-Firm Declares Any Implication of Manipulative Practices Has No Justification
Following the issuance of an order on April 23 by the Securities and Exchange Commission calling a hearing on Securities and Exchange Commission caln, Weld \& Co. to June 1 of partners in the firm of White, Weld \& Co. to
inquire into transactions by the firm in the common stock of A. O. Smith Corp., to determine whether there has been a violation of provisions of the Securities Exchange Act, a statement was issued on April 25 by White, Weld \& Co. in which they said "any allegation or implication that we have engaged in any manipulative or rigging practices has no justification in fact." The firm's statement follows in full: We have just received copies of an order of the Securities and Exchange Commission directing that a public hearing be held to inquire whether there has been a violation of the Securities Exchange Act by our firm in transactions in A. O. Smith Corp. stock. We assume that this public hearing will be a reopening of the investigation which was commenced by the Commission over six months ago
Early in October representatives of the Commission came into our office and informed us they wished to investigate our transactions in A. O. Smith stock. In all respects we cooperated with the Commission to the fullest extent. In addition to the Commission's examination of our books and records, partners of this firm appeared at formal hearings and testified at length before the head of the New York office of the Commission, who sat as Examiner.
It has now been four months since these hearings were concluded and the apprent determination of the Commission to reopen the matter and to hold public hearings comes to us as a surprise. We believe, and our counsel so advise, that the record and the testimony before the Commission's Examiner conclusively showed that ourities Exchange Act relative to the of any of the provisions of the securntes nather these newly enacted promanipulation or pegging interpreted or construed by the Commission (and with respect which no regulations have been issued by the SEC for the with respect to winancial community). As to the general allegation in the Commission's order for the hearing to the effect that we entered orders to buy with the knowledge that similar orders to sell would be executed, it is obvious to us that this surprising contention arises from a complete misunderstanding of the facts.
The facts as to our transactions in this stock are briefly these:
In March of 1935 our firm received an option from certain large stockholders on 10,000 shares of stock at $\$ 55$ per share under the direction to place this stock privately in the hands of a limited number of investment buyers, with the understanding that no part of the optioned stock should be acquired by the firm for its own account. In accordance with this arrangement we placed the entire amount of the optioned stock with some 10 interests, all of whom were of substantial means and were familiar with the history and propsects of the company. The ave
placed the optioned stock was about $\$ 60$ per share.
As a result of the favorable outlook and prospects for the company, As a result of the favorable outlook and prospects for the company,
the firm determined that the common stock was an advantageous purchase the firm determined that the common stock was an advantageous purchase
for the firm itself. As already stated, no part of the optioned stock was to for the firm itself. As already stated, no part of the optioned stock was
be acquired by the firm for its own account and, accordingly, from time be acquired by the firm for its own account and, accord Market and reto time the firm purchased shares on the Now for its own account; some of such purchases being prior to completing the exercise of the option and the remainder thereafter. The average cost to the firm for these 3,600 shares, which the firm still holds, was about $\$ 60$ per share. Incidentally, the firm has had no transactions in this stock since September, 1935.
In the hearings which have heretofore taken place there was no evidence of any nature whatsoever that we misled or deceived any of the 10 purchasers of the optioned stock or that at any time we misrepresented anything or that we entered orders to be matched against other orders.

This firm did not in any sense engage in any public distribution of or selling campaign in this stock. In fact, far from endeavoring to distribute any of the already substantial holdings of the partners, the firm together with the partners and their families added to their holdings a total of 6,400 shares (including the ab
today still held intact
Finally, any allegation or implication that we have engaged in any manipulative or rigging practices has no justification in fact

The SEC in its show-cause order says in part:
Whereas, the Commission has reason to believe that during the period beginning on or about Jan. 1, 1935, and continuing to Oct. 17, 1935, the . . . partners doing business under the firm name and style of White, Weid \& Co., for the purpose of creating a false and misleading appearance of active trading in the common stock of A. O. Smith Corp., contrary to the provisions of Secti
20 (b) of the Securities Exchange Act of 1934; and
Whereas, the Commission is of the opinion that pursuant to $\mathrm{Sec}-$ tion 19 (a) (3) of the Securities Exchange Act of 1934, a hearing should be held to determine whether it is necessary . . . to suspend for a period not exceeding 12 months or to expel the said. . . pariners. Exchom membership on the New York stock exchange,

## Amendments to Securities Exchange Act Would Indefinitely Extend Unlisted Securities Trading on Registered Exchanges-Bill Passed by Senate Es-

 Registered Exchanges-Bishes New Over-the-Counter RegulationsNew regulations for trading in over-the-counter securities would be established, and trading in unlisted securities on registered Securities Exchanges would be extended indefinitely, subject to the decision of the Securities and Exchange Commission, under Administration amendments to the Securities Exchange Act of 1934 which were unanimously approved by the Senate on April 24. Senate passage of these amendments was briefly noted in the "Chronicle" of these amendments was briefly noted in the been sent to of April 25, page 2754. The bill, which has been sent to the House, is based on recommendations submitted by the
SEC after a study of unlisted trading and over-the-counter
trading. The original law carried an exemption, which expired yesterday (May 1), from its registration provisions for securities having unlisted privileges. The amendments would permit unlisted trading in three categories. These were described as follows in a Washington dispatch of April 24 to the New York "Times":
The first of these would include securities admitted to such trading privileges prior to March 1, 1934. Although the report of the Banking and Currency Committee says these securities are not registered "in a rue sense" and constitute an "unfortunate anomaly, the comptermination of trading in them.
A second category is of
A second category is of securities duly listed and registered under the The third category would
The third category would include securities in respect to which there
is available, through registration statements, periodic reports, or other is available, through registration statements, periodic reports, or other
data, information substantially equivalent to that supplied for listed and registered securities.
According to the committee report, the basic approach to the two last named categories is the same and is an effort to "create a fair field of competition among Exchanges and between Exchanges as a group and the over-the-counter markets and allow each type of market to develop in accordance with its natural genius and consistently with the public interest.
"Any Exchange seeking to admit any security in the second or third category to unlisted trading would have to meat the burden of proving to the satisfaction of the commission that there existed in the vicinity of the Exchange sufficiently widespread public distribution of and sufficient public trading activity in that security to render the admittance thereof o unisted trading on that Exch of investors," the committee found.
public interest or for the protection of investors
Securities Act Is Amended

## Securities Act Is Amended

The Securities Exchange Act is also amended so as to put into statutory effect the administrative program for the regulation of brokers and dealers in over-the-counter markets, as well as the securities to be traded in those markets.
These amendments provide for the registration of all brokers and dealers doing an interstate business and filing of information about them in such form as the commission may prescribe. The standard of inclusion is based on the use of the mails or other instrumentalities of interstate commerce to induce the purchase or sale of securities not listed on national Exchanges. The amendments would require also that an issuer of national securities who seeks new capital file with the commission, whe egistration statetration statemen, an in same ment current by periodic inities registered on a national Exchange.
The undertaking would become operative only if the aggregate offering price of the issue plus the agregate value of all the other securities of the same class, outstanding, computed on the basis of the offering price, amounted to $\$ 2,000,000$ or more.
Another amendment provides that persons who act in good faith and n conformity with any regulation of the commission or the Federal Reserve Board which is later rescinded or invalidated shall not be subject to liability.

## Heavy Burdens Placed on Those of Small Incomes Through Government Financial Activities Shown in a Study by Guaranty Trust Co. of New York

In discussing the tax drain on low incomes, in its issue of "The Guaranty Survey," made public April 27, the Guaranty Trust Co. of New York states that "those whose incomes are moderate or low, and who believe that government disbursements are made mostly for their benefit and are paid for chiefly by the more prosperous citizens, have been pathetically indifferent to the part that they play in government financial activities." "The Survey" points out that "when the rank and file of American people fully understand that the major share of the cost of government must be borne by them and that the benefits created by this spending are being paid for at an exorbitant rate and at the expense of unwarranted deprivations, government officials will find that the shortest road to political success lies in the adoption of sound financial programs and balanced budgets, and not in subsidies to special groups or in flagrant distributions of gratuities for the purpose of conducting experiments foredoomed to failure by established ducting experiments foredoomed to failure"
Undoubtedly, one of the leading reasons why individuals in the lower income brackets have not fully comprehended their part in financing government is that they have not had the facts presented to them in a readily understandable manner, a situation that is not surprising in view of the maze of intricate economic and financial channels through which their contributions to government flow. With few exceptions, the taxes on lower incomes are indirect, such as excise, or hidden levies, and the incidance to
this latter type of tax offers practically insurmountable resistance to this latt
analysis.

Heavy Burden on Small Incomes
On the basis of the taxes mentioned, the sum of $\$ 219$ a year is a reasonable estimate of the traceable taxes paid by a family of four having an income of $\$ 2,500$ (which is not subject to Federal and New York State income taxes) on the assumption that their budget has been arranged to permit the operation of a used car. It regresents a deduction of $\$ 4.20$ out of a weekly income of approximately \$48, or a contribution to government of about 9 c . out of every dollar spent.
The individual or individuals in the family who supply the $\$ 2,500$ income must work a little more than one month out of every year to earn the money to meet these indirect tax levies. Although data compiled by the Department of Commerce indicate that a surprisingly large number of lower income families own automobiles, even in the case of such amilies that do not have automobiles the total traceable taxes, as computed above
would amount to $\$ 183$ annually, or about $\$ 3.50$ a week. would amount to $\$ 183$ annually, or about $\$ 3.50$ a week.
Certainly, it must be conceded that the tax burden on families in this income group is severe and may make the difference in many
between painful frugality and a relatively comfortable existence.
But the foregoing analysis falls far short of giving the complete story But the foregoing analysis falls far short of giving the complete story
of the tax burden on the lower income groups. A vast amount of taxes is of the tax burden on the lower income groups. A vast amount of taxes is
imposed on producers and distributors, and such taxes are regarded as a imposed on producers and distributors, and such taxes are regarded as a partent in retail prices. Although it is impossible to figure the amount of
these hidden taxes paid by a given family, there can be no doubt that the total is substantial.
According to an estimate of the Brookings Institution, based on the 1930 census, about $42 \%$ of all the families of two or more persons in this count
With mes below $\$ 1,500$, and the income of $71 \%$ is less than $\$ 2,500$. elow what is considered moderate, and with the tax burden on this income already severe and tending to increase, the time should soon arrive, if it has not arrived, when it can no longer be maintained that the advantage of indirect taxes is that they are painless.
Certainly the cost of government cannot long continue to rise out of proportion to the expansion in population at the same rate as in the last several years. Receipts of all forms of government in the United States in 1912 represented a per capita burden of only $\$ 28.74$; but this figure rose to $\$ 92.18$ by 1932 , marking an increase of more than $200 \%$.

Outstanding Bankers' Acceptance Dropped \$17,800,242 During March to $\$ 359,004,507$ March 31 -Domestic Warehouse Credits Responsible for Most of Loss
The total volume of bankers' acceptances declined $\$ 17$,800,242 as shown in the monthly survey of the American Acceptance Council as of March 31. This reduction brings the total volume down to $\$ 359,004,507$, which is $\$ 106,855,509$ less than was outstanding at the end of March, 1935, said Robert H. Bean, Executive Secretary of the Council, in issuing the survey on April 27. Mr. Bean continued:
As in recent months, continuously since Nov. 30, 1935, practically all of the reduction is in the volume of acceptances representing goods stored in domestic warchouses. At the end of last November these acceptances March. Also $\$ 100,725,976$, which is compared with $\$ 56,562,959$ at the end of March. Also, almost alt the total reduction in acceptance compored with the total outstanding at the end of March, 1935, the current figures show a reduction of $22.9 \%$, of which reduction, in dollars, $89 \%$ was incurred in the New York District. In the Boston Federal Reserve District the volume is slightly above that of a year ago, while in the Philadelphia, Chicago and San Francisco districts the decline amounts to 7\%, $\mathbf{1 5 . 7} \%$ and $12.5 \%$, respectfully, against $26.2 \%$ for New York City banks.
This substantial reduction in the use of acceptance credits in New York City banks, of course, is directly related to the very heavy excess cash reserves found in the banks in this principal center. Also, it is seen that there is a greater tendency to accommodate normal acceptance credit demands in the commercial loan department than is the case in other districts where apparently close to the normal volume and activity of acceptance credit business has been maintained.
In the recent survey it is noted that import acceptance credits went off $\$ 856,942$, export acceptances went off $\$ 3,080,669$, acceptances for the purpose of creating dollar exchange declined $\$ 588,455$, while the largest of all reductions, that of warehouse acceptance credits, amounted to $\$ 15,624,060$. On the other side, acceptances created for the purpose of financing goods stored in or shipped between foreign countries increased $\$ 1,524,218$ and acceptances for the purpose of financing domestic shipments within the United States increased $\$ 825,666$.
Accepting banks reporting under this survey held on March 31, \$149,695,844 of their own bills and $\$ 171,145,017$ of other banks' acceptances, a total of $\$ 320,840,861$. The volume of bills in the discount market has been somewhat above that for the past several months, the average portfolio for the month of March being $\$ 835,000$ compared with approximately $\$ 600,000$ in February.
The following is the report for March 31 as made available by $\mathbf{M r}$. Bean:

TOTAL OF BANKERS' DOLLAR ACCEPTANCES OUTSTANDING FOR

| Federal Reserve District | March 31, 1936 | Feb. 29, 1936 | March 30, 1935 |
| :---: | :---: | :---: | :---: |
| 1. (Bos | \$31,975,267 | \$30,936,999 | \$31,732,128 |
| 2. (New York) | 267,840,118 | 283,939,427 | 362,637,906 |
| 3. (Philadelphia) | 12,273,985 | 12,178,157 | 13,196.445 |
| 4. (Cleveland) | 3,032,504 | 3,127,375 | 2,528,257 |
| 5. (Richmond | 490,247 | 528,263 | 574,235 |
| 6. (Atlanta) | 1,299,776 | 1,932,068 | 4,781,124 |
| 7. (Chicago) | 18,453,038 | 18,199,906 | 21,897,372 |
| 8. (St. Louis) | 530,984 | 557,552 | 530,284 |
| 9. (Minneapolis) | 714,428 | 852,220 | 783,138 |
| 10. (Kansas City) |  |  | 175,000 |
| 11. (Dallas) | 1,084,495 | 2,132,853 | 2,659,800 |
| 12. (San | 21,309,715 | 22,419,929 | 24,364,327 |
| Grand total | \$359,004,507 | \$376,804,749 | \$465,860,016 |

Decrease for month, $\$ 17,800,242$. Decrease for year, $\$ 106,855,509$.
CLASSIFIED ACCORDING TO NATURE OF CREDIT

|  | March 31, 1936 | Feb. 29, 1936 | March 30, 1935 |
| :---: | :---: | :---: | :---: |
| Imports | \$112,849,133 | \$113,706,075 | \$101,296,008 |
| Exports. | $90,837,790$ | 93,918,459 |  |
| Domestic shipment | 9,757,481 | 8,931,815 | 7,733,975 |
| Domestic warehouse | 56,562,959 | 72,187,019 | 26,081,113 |
| Dollar exchange | 1,797,706 | 2,386,161 | 2,411,396 |
| Based on goods stored in or shipped between foreign countries | 87,199,438 | 85,675,220 | 106,135,832 |

CURRENT MARKET RATES ON PRIME BANKERS' ACCEPT\&NCES

| Days- | Dealers' <br> Buying Rate | Dealers' <br> Selling Rate | Days- | Dealers' <br> Buying Rate | Dealers' Selling Rate |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 30-- | 3-16 | 1/8 | 120 | 1/4 | 3-16 |
| 60....... | 3-16 | 1/8 | 150 | 3/888838 | $\stackrel{\text { 5-16 }}{5-16}$ |

Annual Report of Federal Reserve Bank of Philadelphia -While Bank Loans in District Declined, Marked Expansion Occurred in Deposits- $\$ 22,992,000$ in Applications for Industrial Loans Approved
In its annual report for 1935 the Federal Reserve Bank of Philadelphia states that "while bank loans declined in this district, there was a marked expansion in deposits which was ascribed largely to the continuance of government disbursements on a broad scale." The report also says:

Extensive purchases of investments were made by the member banks, but a considerable portion of the growing supply of funds was allowed to remain on deposit at the Reserve Bank.
Excess reserves were an outstanding feature of the banking situation, both locally and nationally. The surplus of funds was reflected in the continuance of low rates for open market paper and small yields on government and high-grade corporate obligations.
According to the report, "there was continued activity during 1935 in the extension of credit to industry under Section 13-B, added to the Federal Reserve Act in June, 1934, which authorized Reserve banks to assist in making working capital available to industrial and commercial businesses." The report added:
The amount of such loans approved rose sharply in the year. In the last six months there was some falling off in the applications. From June, 1934, to the end of 1935, 136 applications in the aggregate amount of $\$ 22,992,000$ were approved by this bank; gratifying cooperation by banking institutions in the district is evidenced by their participation in $\$ 16,543,000$, or $72 \%$ of the total.
To date more than 300 field investigations have been made in connection with the applications.
Regarding the earnings of the Bank, we take the following from the report:

## Profit and Loss Account

Earnings of the Federal Reserve Bank of Philadelphia from working capital loans made to established businesses increased materially during 1935, but amounts derived from discounts for member banks and purchased kills were negligible and income from securities of the United States Government declined from $\$ 3,152,000$ to $\$ 2,821,000$ in the face of an increase in average holdings. Total earnings, including profit on the sale of United States securities and sundry additions, decreased from $\$ 4,350,000$ in 1934 to $\$ 3,536,000$ in 1935.
Deductions from earnings were reduced from $\$ 3,307,000$ to $\$ 2,668,000$, despite some increase in current expenses and the payment of a special assessment toward the construction of a building in Washington for the Board of Governors of the Federal Reserve System. This was due principally to the fact that little had to be added to the reserves for contingencies and nothing had to be set aside for depreciation on buildings and premises in view of new construction during the year.
Net earnings available for distribution amounted to \$868,000 in 1935. $\$ 76,000$ represented profits attributable to the use of funds turned over to this bank by the Secretary of the Treasury in accordance with Section 13-B of the Federal Reserve Act, which deals with advances to industries for working capital; $\$ 42,000$ of the $\$ 76,000$ was paid to the Secretary and $\$ 34,000$ was transferred to "Surplus-Sec. 13-B." In as much as there then remained of net earnings only $\$ 792,000$, insufficient to meet $\$ 856,000$ of dividends, $\$ 64,000$ was withdrawn from "Surplus-Sec. 7," which represents earnings accumulated from regular operations.
A decline in dividend payments from $\$ 926,000$ in 1934 to $\$ 856,000$ in 1935 was due principally to the retirement of well over $\$ 2,000,000$ of the Bank's capital stock in September, in conformity with the Banking Act of 1935, which permits a member to hold only that amount of Federal Reserve Bank stock to which its capital and surplus currently entitle it. Prior to the passage of that Act a member bank was required to adjust its holdings of Reserve Bank stock when its capital was increased or decreased, but a decrease in surplus account required no such adjustment.
As to the membership in the Philadelphia Reserve Bank, the report has the following to say:

## Membership

At the beginning of 1935 member banks in this district numbered 656, of which 595 were National and 61 State institutions. The end of the year shows the same total, but the distribution is somewhat different-593 National and 63 State bank members. This change in composition, in the case of banks under National charter, reflects one conversion of a no member State bank into a National bank, a consolidation, the absorption of one bank by another, and one suspension caused primarily by a defalcation. This suspension was followed promptly by the setting up of a new National bank-which, however, does not have the status of a member-by the Federal Deposit Insurance Corporation so that guaranteed deposits up to $\$ 5,000$ each might be made available quickly to depositors.
One State bank member withdrew from the System, but this than balanced by the entry of three non-members into membership.
In June, member banks held two-thirds of the deposits of all banks in the district.

## Scope of Regulation Embodying Stock Margin Rules of Board of Governors of Federal Reserve System Discussed in Reserve Bulletin-Restrictions De signed to Provide for Control of Use of Credit

 For SpeculationThe scope of the recently-issued Regulation U, relating to loans made for the purpose of carrying stocks registered on national securities exchanges, is discussed in the April number of the Federal Reserve "Bulletin," issued April 26 by the Board of Governors of the Federal Reserve System. Under Regulation U. effective May 1, the Board fixed a margin requirement of $55 \%$ for loans through banks, similar requirements for loans through brokers, under Regulation T, having been made effective April 1. The regulations were given in full in these columns" March 28, page 2059. In the Reserve "Bulletin" it is stated that "adoption of these restrictions at this time has the advantage of providing for control of the use of credit for speculation in securities without limiting the supply or raising the cost of credit avail able for commercial, industrial or agricultural borrowing."
Besides what is has to say as to margin rules, the Board, in the April "Bulletin," also comments on the Open Market regulations of the Federal Open Market Committee, the membership of which was indicated in these columns March 21, page 1908, the Committee's regulations having appeared on page 2060 of our March 28 issue. As to the Committee's regulations, we quote the following from the April "Bulletin":

By the terms of the Committee's regulations, which were adopted pursuant to authority contained in the Federal Reserve Act as amended, al purchases and sales of government securities by Federal Reserve banks must be made in accordance with policies adopted by the Federal Open Market Committee, and under the law no Federal Reserve bank may engage in or decline to engage in open market operations except as directed by the Committee. The duty of the Executive Committee of the Federal Open Market Committee is to carry out open market transactions in accordance with the policies adopted by the Federal Open Market Committee. The Execeutive Committee was also given the duty of allocating the obligations held in the System open market account among the Federal Reserve banks in accordance, with principles determined by the Federal Open Market Committee. The Committee's regulations also prescribe rules for open market operations in obligations other than government securities.
Regarding the new margin requirements, the Board has the following to say in the "Bulletin":

## Regulation of Security Lodns

On March 25 the Board issued a regulation (Regulation U) relating to loans by banks for the purpose of purchasing or carrying stocks registered on national securities exchanges. This regulation, which applies to all banks in the United States, whether or not members of the Federal Reserve System, was issued pursuant to the provisions of Section 7 of the Securities
Exchange Act of 1934 and relates to loans made on or after May 1, 1936. Exchange Act of 193
It is not retroactive.
It is not retroactive.
The Board fixed a margin requirement of $55 \%$ on loans subject to Regulation $U$, except for certain loans to brokers and dealers in securities. At the same time the Board changed, effective April 1, the margin requirements fixed in its Regulation T, which relates to loans made by brokers and dealers in securities, to bring them into conformity with the margins required under Regulation U for loans by banks.
The Securities Exchange Act of 1934 required the Board of Governors of the Federal Reserve System to issue regulations with respect to loans on registered securities by brokers and dealers in securities. In order to prevent circumvention of the provisions of the Act it also authorized the Board to issue regulations relating to loans made by others for purchasing or carrying registered securities.

In accordance with the law, Regulation T, relating to loans by brokers and dealers, was issued by the Board, effective Oct. 1, 1934. During most of the period since that time bank loans on securities, except those to brokers and dealers, declined, but within recent months the decine has ceased. Since there has been during this period a continued liquidation of old security loans, it would appear that banks have been making new loans on securities.
During the past year stock prices have shown a sustained advance, trading activity on stock exchanges has increased, and brokers' advances to their customers and their borrowings from banks have also expanded. Required margins on loans by brokers to customers increased during the period largely as a result of the automatic operation of the margin formula requirements made by the Board effective Feb. 1, 1936 . requirements made by the Board effective Feb. 1, 1936. As a result of
these increases in margin requirements on loans by brokers there was a growing differential between the amount that could be borrowed on a given security from a broker and from a bank.
In order to place borrowing for speculative purposes, whether the borrowing be from brokers or from banks, on as nearly an even basis as the law and the differences in the nature of the enterprises will permit, and in order to be in a better position to control a speculative expansion, the Board adopted Regulation $U$ and imposed the same margin requirements on both classes of lenders.
Adoption of these restrictions at this time has the advantage of providing for control of the use of credit for speculation in securities without limiting the supply or raising the cost of credit available for commercial. industrial or agricultural borrowers.

## Scope of Regulation U

Regulation U relates only to loans made for the purpose of purchasing or carrying stocks registered on national securities exchanges. It does not restrict the right of a bank to extend credit, whether on securities or otherwise, for any commercial, agricultural or industrial purpose, or for any other purpose except the purchasing or carrying of stocks registered on a national securities exchange. It does not prevent a bank from taking for any loan collateral in addition to that required by the regulation, nor does it require a bank to reduce any loan, to obtain additional collateral for any outstanding loan, or to call any outstanding loan because of insufficient collateral
Certain loans to dealers in securities to aid in financing the distribution of securities are not subject to Regulation U. Loans to banks are also exempt from the provisions of Regulation $U$, as are loans to finance ransactions in securities that are essentially cash transactions.
The loan values prescribed in Regulation U apply to loans (other than exempted loans) secured by stocks, whether or not registered, and made or the purpose of purchasing or carrying stocks registered on a national securities exchange. A loan secured exclusively by a bond or made for the
purpose of purchasing or carrying a bond is not subject to the regulation, purpose of purchasing or carrying a bond is not subject to the regulation, that are not registered on a national securities exchange Loan values prescribed a national securities exchange.
Loan values prescribed under Regulation $U$, as under Regulation $T$, drawals of collateral. The entire indebtedness of a borrower to a bank incurred on or after May 1, 1936, for the purpose of purchasing or carrying registered stocks and all the collateral securing such indebtedness are to be considered together in determining whether any collateral is available for withdrawal or for an increase in the loan. The regulations do not require lenders to call for additional collateral if the margin falls below the prescribed amount as the result of a decline in the market. Even though the margin on an outstanding loan should be thus reduced, a bank may make an additional advance to a customer provided additional collateral is furnished sufficient to margin the amount of the additional loan.

## Margin Requirements Adopted

The loan value of stocks serving as collateral security for a loan of the ype covered by Regulation U, except in the case of certain loans to brokers or dealers in securities, was fixed by the Board at $45 \%$ of the current market value of the stocks, equivalent to a margin requirement of $55 \%$. The Board also prescribed the same loan value, effective April 1, for collateral in loans of the type covered by Regulation $T$ and thereby discontinued previously prescribed loan values, which were in the nature of a sliding scale depending upon the extent to which the prices of the securities had advanced from their low points since July, 1933.
In the case of loans by banks to brokers and dealers who extend credit to their customers in accordance with Regulation $T$, the Board fixed in

Regulation U a special loan value of $60 \%$ or a margin of $40 \%$ of the current market value for registered stocks which such brokers and dealer are carrying for the account of customers. The same margin was fixed for loans by brokers and dealers to other brokers and dealers subject to Regulation T or to foreign brokers and dealers for the purpose of carrying accounts for their customers. The margin required on such loans had previously been $20 \%$. The lower margins required from brokers when they borrow to carry their customers put the brokers in a position to obtain funds by repledging a somewhat smaller amount of securities than the amount which the customers have to pledge with them to obtain the same amount of money. It appears that brokers and dealers need such a differ ential because they frequently find it necessary to make payments and to deliver securities in connection with purchases and sales for their customers prior to the receipt of payments or of securities, and because they need to have in their possession sufficient securities to enable them to make deliveries and transfers without delay. Loans to brokers and dealers col lateraled by their to the same
and dealers.
In prescribing a minimum margin of $55 \%$, the Board departed from the formula stated as a standard but not prescribed in the Securities Exthe formula stated as a standard but not prescribed in the Securities Ex-
change Act. Modification of the margin formula laid down in the Act, change Act. Modification of the margin formula laid down in the Act,
in accordance with changes in conditions, is specifically authorized by in accord

The so-called statutory formula provided for a sliding scale of required margins varying from 25 to $45 \%$ of current market value, according to the extent that a security may have advanced in price above its lowest price since July 1, 1933. Effective Feb. 1, 1936, the Board changed the maximum margin required from 45 to $55 \%$ of current market value. The operation margin required from 45 to $55 \%$ of current market value. The operation requirements on loans by brokers during the past year or rapid rise in securities prices was discussed in the "Bulletin" for February, 1936.
Under this formula there occurred an automatic advance in margin requirements with rising prices of securities. The average level of margin requirements on actively traded securities had advanced, without any action by the Board, from about $30 \%$ of current market value at the time of the issuance of Regulation $T$ in October, 1934, to over $40 \%$ early this year. This result was one of the merits of the statutory formula.
The reason for the automatic increase in the required margin was that the loan value of a security remained unchanged during a rise in its price from $133 \%$ to $182 \%$ ( $222 \%$ since Feb. 1, 1936) of its lowest price, with the result that profits could not be withdrawn or used as margin for additional purchases. This so-called "anti-pyramiding" aspect was another advantage of the statutory formula as a means of restricting the use of credit in the stock market.
These advantages of the statutory formula-the automatic increase in margins and the limitation of pyramiding-had by March, 1936, however, ceased to operate for most securities, since the margin required on most active stocks had reached $55 \%$. Further price increases for these securities would not have resulted in higher margins, and pyramiding was possible, though only to the extent of 45 c . on each dollar of advance in price.
In the Board's judgment, furthermore, the statutory formula would have been unnecessarily onerous for banks, since few banks have a large volume of security loans or familiarity with market quotations and with the intricacies of a security loan business. A single figure expressed as a percentage of current market value, on the other hand, is simple, easily understood, and is generally used by banks in determining margin requirements on security loans. It was the judgment of the Board, therefore, that in the existing banking situation a flat rate for banks would best serve the public interest. For the sake of uniformity the same requirement was adopted also for loans by brokers.
Adoption of the $55 \%$ requirement in Regulation $T$ has placed all the securities on the basis that was previously required for securities that had had a rapid rise in price. About three-fourths of the trading in securities was already on this basis, and the new rules raised the requirements for all securities to the same level. The newly-adopted margin requirements, therefore, caused no relaxation requirements as compared with the marcin margin requirements greatly simplified operations under the Board's
regulations.

## $\$ 117,748,000$ Tendered to Offering of $\$ 50,000,000$ of 273-Day Treasury Bills Dated April 29- $\$ 50,110,000$ Accepted at Average Rate of $0.089 \%$

Tenders in amount of $\$ 117,748,000$ were received to the offering of $\$ 50,000,000$, or thereabouts, of 273 -day Treasury bills, dated April 29, 1936, and maturing Jan. 27, 1937, of which $\$ 50,110,000$ were accepted, it was announced on April 27 by Henry Morgenthau Jr., Secretary of the Treasury. The bids were received at the Federal Reserve banks and the branches thereof up to 2 p. m., Eastern Standard Time, April 27. As to the accepted bids, Secretary Morgenthau said:
Except for one bid of $\$ 15,000$, the accepted bids ranged in price from ent to equivalent to a rate of about $0.079 \%$ per annum, to 99.929 , equivaaverage rate of about $0.094 \%$ per annum, on a bank discount basis. The rate is about $0.089 \%$ per annum on a bank discount basis.
Previous reference to the offering of the Treasury bills was made in our issue of April 25, page 2751.

## Treasury Operations and Member Bank Developments

 in March Reviewed by Board of Governors of Federal Reserve System-Excess Reserves of $\$ 2,-$ $300,000,000$ Sufficient to Provide for Expansion of Bank Credit Beyond NeedsIn the Federal Reserve April "Bulletin," made public April 26, the Treasury operations during March are discussed, and in stating that the large financial operations occurred without causing any disturbance in the money market, the Board of Governors of the Federal Reserve System note that "notwithstanding the reduction of $\$ 700,000,000$ in member bank excess reserves during the month and the decline in bankers' balances held in the larger financial centers, the volume of surplus funds in possession of banks was still large." It is added that "excess reserves, at $\$ 2,300,000,000$,
were sufficient to provide the basis for expansion of bank credit far beyond present or prospective needs. Balances held by reporting member banks in New York City for other banks amounted," it is stated, "to almost $\$ 2,200,000,000$, and those held by reporting member banks outside New York City, largely on behalf of banks in smaller cities, $\$ 3,200,000,000$,"
From the "Bulletin" we quote more in detail, as follows: Decline in Excess Reserves
Reserve balances of member banks in excess of legal requirements, after remaining at about $\$ 3,000,000,000$ since early in January, declined sharply after the middle of March to about $\$ 2,300,000,000$, and continued at that level during the remainder of the month. This marked the lowest point reached since the middle of last year, and compared with the temporary peak of $\$ 3,300,000,000$ attained in December. The decline in excess reserve balances was due to an increase of deposits of the Treasury with the Federal Reserve banks through the receipt by the Treasury of income and gift taxes and of cash payments for new government securities issued on
March 16.
During the month Treasury deposits at the Reserve banks rose March 16. During the month Treasury dep

Public debt operations of the Treasury in March included an offer for public subscription of about $\$ 650,000,000$ of $12-15$-year $23 / 4 \%$ Treasury onds and about $\$ 600,000,000$ of five-year $11 / 2 \%$ Treasury notes. In ddition, holders of $27 \% \%$ Treasury notes maturing on April 15 were offered the privilege of exchanging their notes for either the bonds or the new notes. With a total of $\$ 560,000,000$ of these notes outstanding, exchange subscriptions totaled $\$ 496,000,000$ for the bonds and $\$ 48,000,000$ for the notes. This preference for bonds marks a change from the situation a various other times in the recent past when a choice has been given the holders of maturing issues. In the case of a similar choice in December, $61 \%$ of the exchanges were for new notes rather than new bonds. The new issues in March, including both cash subscriptions and exchanges, ctaled $\$ 1,224,000,000$ for the bonds and $\$ 677,000,000$ for the notes. bbout $70 \%$ of the cash sales were on an immediate-payment basis, whil the remainder were paid for by increasing government deposits at purchas ng banks.
The interest-bearing debt of the Treasury increased by $\$ 950,000,000$ in March, reflecting the issuance of these new securities, partly offset by the retirement of the Treasury notes that were exchanged and of about $\$ 450,000,000$ of Treasury bills that matured on March 16. Receipts were also increased in March by income tax payments of more than $\$ 400,000,000$ and gift taxes of nearly $\$ 150,000,000$, and exceeded expenditures by about $150,000,000$. As a result of all of these transactions the working balance of the Treasury increased by $\$ 1,100,000,000$ during March, and by the en the month Treasury deposits had been built up to about $\$ 1,100,000,000$ at the Federal Reserve banks and to $\$ 1,000,000,000$ at other depositar banke.

Reporting Member Banks
Member bank developments during March were influenced by these Treasury operations. Loans and investments of weekly reporting member banks in leading cities increased sharply, while their reserves and deposits, other than government deposits, declined. Member banks increased their holding of direct obligations of the United States Government in connection with expanded their holdings of other securities and their loans. Deposits decreased during the month as a result of payments of taxes to the Treasury and the purchase by depositors of United States Government securities. The decline in excess reserves of member banks during March occurred chiefly at New York City banks. Early in the month banks outside New York City added to their excess reserves and built up their balances with New York City banks through the sale in the New York market of United States Government securities maturing March 16 or exchangeable for new issues on that date. Some of these government securities sold in New York were bought by New York City banks and some were purchased by dealers with funds borrowed from these banks. In the two weeks ending March 11, as indicated in the following table, reporting member banks outside New York City showed a decine in holdings of government securities and increases in reserve balances and in balances with domestic banks. On the other hand, New York City banks showed a decline in reserves and increases in holdings of government securities, in loans to brokers and dealers in securities in New York City, and in deposits held for domestic banks.
After the turn of the midmonth, when the public made large tax payments to the government and subscrbed to new issues of government securities, there was a reduction in adjusted demand deposits, which include deposits of individuals, partnerships, corporations, and State and local governments. New York City banks, which held a large amount of maturing obligations, showed a emall decline in their holdings of government securities, while banks outside New York City made large purchases of the new issues and paid for them partly in cash and partly by credits to Treasury account at the purchasing banks. In transferring funds to the Treasury, banks outside New York City drew upon their reserve balances and upon their balances with domestic banks, chiefly in New York City. New York city banks, in turn, drew upon their reserve balances largely to meet the of developments is indicated in the table.

REPORTING MEMBER BANKS IN 101 LEADING CITIES
[In milllons of dollars]

|  | Banks in New York Cis |  |  | Banks Outside New York City |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Amount } \\ & \text { Mar. } 25 \end{aligned}$ | Change |  | $\begin{gathered} \text { Amount } \\ \text { on } \\ \text { Mar. } 25 \end{gathered}$ | Change |  |
|  |  | $\left\|\begin{array}{\|c\|} \hline \text { Mar. } 111 \\ \text { Mar. } 25 \end{array}\right\|$ | $\left\|\begin{array}{l} \text { Feb.26- } \\ \text { Mar. } 11 \end{array}\right\|$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Mar. } 25 \end{array}$ | $\left\lvert\, \begin{aligned} & \text { Feb. 26- } \\ & \text { Mar. } 11 \end{aligned}\right.$ |
| Street loans..........- | 898 | -129 | +158 | 36 | +1 | +6 |
| United States Govern ment direct obliga'n | ${ }^{3,476}$ | -46 | +91 | 5,384 | +318 | -193 |
| Reserve balances .-.- | 1,949 | $-276$ | -308 | 2,059 | -348 | +152 |
| Balances banks_- | 78 | -1 | +2 | 2,152 | -188 | +49 |
| Demand deposits-ad justed | 5,869 | $-84$ | -67 | 78 | -210 | +18 |
| U. S. Govt. deposits- | 197 | +66 |  | 580 | +2 |  |
| Deposits of comestic | 2,187 | -264 | +112 | 3.198 | -183 | +58 |

Continued Ease in Money Rates
These large financial operations occurred without causing any disturbance in the money market. Notwithstanding the reduction of $\$ 700,000,000$ in member bank excess reserves during the month and the decline in
bankers' balances held in the larger financial centers, the volume of surplus funds in possession of banks was still large. Excess reserves a $\$ 2,300,000,000$ were sufficient to provide the basis for expansion of bank credit far beyond present or prospective needs. Balances held by reporting member banks in New York City for other banks amounted to almos $\$ 2,200,000,000$, and those held by reporting member banks outside New York City, largely on behalf of banks in smaller cities, to $\$ 3,200,000,000$ Notwithstanding the decline in excess reserves during the month, money rates in the New York money market remained at the extremely low level of the past two years. The rate on four- to six-months' commercial pape remained at $3 / 4$ of $1 \%$, to which it was reduced at the beginning of 1935 when excess reserves of member banks had first risen to a level about $\$ 2,000,000,000$. The rate on 90 -day acceptances continued at $1 / 8$ of $1 \%$, and short-term Treasury bills sold at a similar low rate. The averag yield on long-term United States Government bonds, which declined some what in January and February, continued during March at slightly abold $21 / 2 \%$, the lowest average yield for these bonds in post-war years. Yield on high-grade corporation bonds also continued at a low level

New Offering of $\$ 100,000,000$ of Treasury Bills in Two 50,00,000 of 223-Day Bills and $\$ 50,000,000$ of 273-Day Bills
On April 30 ammouncement was made by Henry Morgenthau, Jr., Secretary of the Treasury, of a new offering of Treasury bills in two series to the aggregate amount of $\$ 100,000,000$, or thereabouts. The plans of the Treasury o offer weekly issues of bills in amount of $\$ 100,000,000$ instead of $\$ 50,000,000$ as has been the practice during the past several months, is noted elsewhere in these columns today. The tenders to the new offering will be received at the Federal Reserve banks, or the branches thereof up to $2 \mathrm{p} . \mathrm{m} .$, Eastern Standard Time, Monday, May 4. Bids will not be received at the Treasury Department, Washington.

Each series of the bills, which will be sold on a discount basis to the highest bidders, will be offered in amount of $\$ 50,000,000$, or thereabouts. One series will be 223-day bills, maturing Dec. 15, 1936, and the other 273-day bills, maturing Feb. 3, 1937; both series will be dated May 6, 1936. The Secretary pointed out that bidders are required to specify the particular series for which each tender is made.
The face amount of the bills of each series will be payable without interest on their respective maturity dates. There is a maturity of Treasury bills on May 6 in the amount of $\$ 50,102,000$.
The following is from Secretary Morgenthau's announcement of April 30:
The bills will be issued in bearer form only, and in amounts or denominations of $\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).
No tender for an amount less than $\$ 1,000$ will be considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be expressed on the basis of 100, with not more than three decimal places, e. g., 99.126. Fractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by a deposit of $10 \%$ of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an
bank or trust company. ank or trust company
Immediately after the closing hour for receipt of tenders on May 4, 1936, all tenders received at the Federal Reserve banks or branches thereof up the the chor the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall be final. Any tender which does not specifically refer to a particular series will be subject to rejection. Those submitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve banks in cash or other immediately available funds on May 6, 1936.
The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt, from all taxation, except estate and inheritance taxes. (Attention is invited to Treasury Decision 4550, ruling that Treasury bills are not exempt from the gift tax.) No loss from the sale or other disposition of the Treasury bills shall be allowed as a deduction, or otherwise recognized, for the purposes of any tax now or hereafter imposed by the United States or any of its possessions.
Treasury Department Circular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of their issue.

Treasury to Increase Bill Offerings $\$ 50,000,000$ Weekly to Provide for Bonus Payments-Also Seeks "Comfortable Cash Balance"-Secretary Morgenthau Says Large Borrowing Will Be Made June 15. Secretary of the Treasury Morgenthau announced on April 29 that beginning. May 4 the Treasury will increase its weekly sales of bills from $\$ 50,000,000$ to $\$ 100,000,000$ to provide funds for payment of the soldiers' bonus and to maintain a "comfortable cash balance" because of unsettled world conditions. The extra $\$ 50,000,000$ in bills sold each week on a discount basis will mature on Dec. 15. Also on that date $\$ 357,921,200$ in $23 / 4 \%$ notes will mature. The other weekly $\$ 50,000,000$ will be in bills maturing 273 days from issuance. Mr. Morgenthau also announced that the Treasury would make a "healthy borrowing" on June 15, Treasury would make a $\$ 686,616,400$ in $11 / 8 \%$ notes mature. He did not when $\$ 686,616,400$ in $11 / 8 \%$ notes mat
indicate how much this offering will be.

Further details of the announcement follow, as contained in a Washington dispatch of April 29 to the New York "Times":

It was expected that, through the larger bill offerings, about $\$ 350,000,000$ in cash would be added to the Treasury balance by June 15, and abou $\$ 650,000,000$ by the end of July.
Officials regarded it as likely that by the middle or end of July th Treasury would have fairly accurate knowledge of the cash needed to finance the bonus. About $2,000,000$ veterans have applied, but ther is no method of ascertaiing what percentage will demand payment in cash. About 800,000 have not applied so far, according to Mr. Morgenthau's information.
The maximum amount of cash needed to pay the bonus would be $\$ 1,984,000,000$. Estimates fix $\$ 1,836,213,950$ as the amount to be paid to veterans in $\$ 50$ bonds, $\$ 87,786,050$ in cash payments of odd amounts under $\$ 50$, and $\$ 60,000,000$ to repay
ang t $\$ 507,000000$ will be
fund in bonds. There will be "set-off" the government life insurance cause of liens against adjusted service certificates of $\$ 1,228,000,000$ by reason of loans.

> No Conversion Privilege

The new bills will have no conversion privilege, and at maturity will be paid off in cash," Secretary Morgenthau said.
"This method gives us the elasticity we need in accumulating funds for payment of the bonus because of the difficulty of estimating the exact amount. About $\$ 200,000,000$ monthly may be raised by this method. By July 15 the Treasury will know what funds will be necessary
of one eighth of $1 \%$, on the basis of funds similarly obtained in recent On 27
On 273-day bills sold by the Treasury today the offering was $\$ 50,000,000$ the subscriptions $\$ 117,748,000$, the average rate $0.089 \%$ and the allocation $\$ 50,110,000$.
The Treasury's " $\$ 2,068,058,074$
We desire to maintain a large, healthy balance because of international in the till.'

It is a question of getting enough money to meet the bonus and protect the government's position in the least expensive manner," the Secretary added.
June 15 we might overshoot the mark; that is, borrow more money than would be needed, or, on the other hand obtain less than would be necessary should note and bond issues be authorized to meet the bonus payment.
"The Treasury is not committing itself to any particular amount of borrowing., Nor does the new bill issue plan preclude other methods of borrowing.'

## As to the Cash Balance

Mr. Morgenthau expressed the belief that the Treasury should maintain a working cash balance of from $\$ 500,000,000$ to $\$ 1,000,000,000$ in excess of the amount needed to pay the bonus. He indicated that the Treasury would endeavor to confine its borrowing, aside from bills, to four times a 15 - the regular financing dates of March 15, June 15, Sept. 15 and Dec. e followed

That makes the situation more orderly," he said. "It does not cause n upset in the market. It gives investors a certainty as to when issues be made.
Mr. Morgenthau observed that over the past year bill issues had been type of security
Reference to the offering of $\$ 100,000,000$ of Treasury bills announced this week is made elsewhere in this issue of he "Chronicle.
$\$ 273,332$ of Hoarded Gold Received During. Week of April 22- $\$ 16,292$ Coin and $\$ 257,040$ Certificates
In an announcement issued by the Treasury Department on April 27 it is noted that during the week of April 22 the Federal Reserve banks and the Treasurer's office received $\$ 273,331.56$ of gold coin and certificates. Since the issuance of the order, on Dec. 28, 1933, requiring all gold to be returned to the Treasury, and up to April 22, total receipts have amounted to $\$ 140,820,407.69$. Of the amount received during the week of April 22, the Treasury's statement shows, $\$ 16,291.56$ was gold coin, and $\$ 257,040$ gold certificates. The following is the Treasury's statement:

GOLD RECEIVED BY FEDERAL RESERVE BANKS AND THE

|  | Gold Coin | Gold Certificates |
| :---: | :---: | :---: |
| Received by Federal Reserve banks: Week ended April 22. <br>  | $\begin{array}{r} \$ 16,291.56 \\ 31,456,360.13 \end{array}$ | $\begin{array}{r} \$ 247,240.00 \\ 106,398,140.00 \end{array}$ |
| Total to April 22 | \$31,472,651.69 | \$106,645,380.00 |
| Received by Treasurer's Office: Week ended April 22. Received previously. $\qquad$ | 267,756.00 | $\begin{array}{r} \$ 9,800.00 \\ 2,424,820.00 \end{array}$ |
| Total to April 22 | \$267,756.00 | \$2,434,620.0 |

Note-Gold bars deposited with the New York Assay Office in the amount of $\$ 200,572.69$ previously reported.

Previous reference to the receipts of hoarded gold was made in our issue of April 25, page 2752.

Receipts of Newly-Mined Silver by Mints and Assay Offices from Treasury Totaled 1,412,305.90 Fine Ounces During Week of April 24
Silver amounting to $1,412,305.90$ fine ounces, purchased by the Treasury in accordance with the President's proclamation of Dec. 21, 1933 (which authorized the Treasury Department to absorb at least $24,421,410$ fine ounces of newlymined silver annually), was turned over to the various mints during the week of April 24. A statement issued by the Treasury on April 27 indicated that the total receipts from the time of the issuance of the proclamation and up to April 24 were $79,279,893.84$ fine ounces. Reference to the

President's proclamation was made in our issue of Dec. 31 1933, page 4441. Below is the statement issued April 27 by the Treasury Department:

RECEIPTS OF SILVER BY THE MINTS AND ASSAY OFFICES (Under Executive Proclamation of Dec. 21, 1933, as amended)

## eek ended April 24, 1936 .

## San Francisco

$438,083.03$ fine ounces Denver-
Total for week ended April 24, 1936
Total receipts through April 24,1936 $\square$ $1,412,305.90$ fine ounces
$79,279,893.84$ fine ounces
The receipts of newly-mined silver during the week of April 17 were noted in these columns April 25, page 2752.

Silver Transferred to United States Under Nationalization Order During Week of April 24 Amounted to 10,733.69 Fine Ounces
Transfer of silver to the United States under the Executive Order of Aug. 9,1934 , nationalizing the metal, was in amount of $10,733.69$ fine ounces during the week of April 24, it was made known in a tabulation issued by the Treasury Department on April 27. Total receipts since the order of Aug. 9 (given in these volumns of Aug. 11, 1934, page 858) was issued amount to $112,749,171.49$ fine ounces, the Treas ury announced. The tabulation made available on April 27 by the Treasury follows:

SILVER TRANSFERRED TO UNITED STATES
(Under Executive Proclamation of Aug. 9, 1934)
Week ended April 24, 1936

$5,152.00$ fine ounces 5,152.00 inne ounces
1,, 109.85 fine ounces
4ine ounces 4,109.00 fine ounces
$\mathbf{4 3 6} .84$ fine ounces
$\qquad$ 10,733.69 fine ounces
$12,749,171.49$ fine ounce Total for week ended April 24, 1936 $\qquad$
In the "Chronicle" of April 25, page 2752, reference was made to the silver transferred during the previous week ended April 17.

## Gold Receipts by Mints and Assay Offices During Week of April 24-\$4,774,596 Imports

The Treasury announced on April 27 that $\$ 7,492,985.12$ of gold was received during the week of April 24 by the various mints and assay offices. It is reported that of this amount $\$ 4,774,595.79$ represented imports, $\$ 403,864.46$ secondary and $\$ 2,314,524.87$ new domestic gold. According to the Treasury, the gold was received as follows by the various mints and assay offices during the week of April 24:

|  | Imports | Secondary | New Domestic |
| :---: | :---: | :---: | :---: |
| Philadelphia | \$6,383.30 | \$123,961.06 | \$423.05 |
| New York | 4,577,100.00 | 184,100.00 | 90,400.00 |
| San Francisco | 139,091.93 | $41,166.75$ | 1,604,439.91 |
| Denver-1-. | 52,020.56 | 14,266.28 | 575,864.38 |
| New Orieans |  | $\begin{aligned} & 26,169.06 \\ & 14,201.31 \end{aligned}$ | $43,397.53$ |
| Total for week ended April 24, 1936 | 84,774.595.79 | \$403,864.46 | \$2,314,524.87 |

Cash Sales of "Baby Bonds" March 1, 1935, to April 18, 1936, Totaled $\$ 310,081,931$ - $\$ 7,900,000$ Redeemed Federal Reserve Banks Also Designated Sales Agents-Issue Distinct from Adjusted Service Bonds
The Secretary of the Treasury, Henry Morgenthau Jr., announced April 26 that the $\$ 400,000,000$-mark, maturity value, of sales of United States savings bonds had been passed. Since the first issuance of these so-called "baby bonds," on March 1, 1935, through April 18, 1936, cash sales of $\$ 310,081,930.96$ have been received, the Secretary said. As savings bonds are sold on a discount basis and increase in 10 years through accumulated interest to a total $331 / 3 \%$ greater than the purchase price, this cash sale represents a maturity value of approximately $\$ 413,442,574.62$. Secretary Morgenthau also stated:
During the first year in which savings bonds were offered to the public, March 1, 1935, to March 1, 1936, sales amounted to a maturity value of approximately $\$ 361,561,975$.
The January, 1936, sales are the largest for any month to date, representing a maturity value of $\$ 61,864,933.59$. The highest daily record was reached on Jan. 13, 1936, when receipts by the Treasurer of the United States for savings bonds represented a maturity value of $\$ 4,313,874.08$ for this single day
The average sale of savings bonds, including direct-by-mail sales for each working day since the bonds were first offered, averages in excess of $\$ 1,000,000$, maturity value.
The Secretary of the Treasury also announced that, supplementing the sale of United States savings bonds by the post offices, arrangements have been made and agreed upon whereby the Federal Reserve banks are also designated sales agents. The announcement continued:
The Reserve banks will issue the savings bonds upon application by mail on order blanks furnished by all postmasters. The Reserve banks will accept personal checks, subject to collection, in payment of the issue prices. Application for savings bonds may also be made by mail to the Treasurer of the United States, accompanied by personal check.
The new plan will expedite issuance of savings bonds to purchasers The new plan will expedite issuance of savings bonds to purchasers
tendering personal checks. Postmatters will furnish envelopes addressed to the appropriate Federal Reserve banks to those purchasers who tender personal checks. Such patrons will be advised to draw checks to the order of the Treasurer of the United States.

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The new service will aid those who hesitate to carry cash on their persons in order to purchase savings bonds at local post offices.
The situation which resulted in some quarters when at first World War adjusted service bonds were confused with United States savings bonds, is clearing, according to indications. As adjusted service bonds to be issued in the denomination of $\$ 50$, and United States savings bonds, issued in denominations of $\$ 25, \$ 50,100, . \$ 500$ and $\$ 1,000$ are both popularly referred to as "baby bonds," some confusion existed. They are, of course,
two separate issues.
A tabulation of sales by States for the first full year of savings bond
A tabulation of sales by . States for the first full year of savings bond offerings indicates that the State of Illinois leads the country in sales in the amount of $\$ 34,351,300$, maturity value
with $\$ 24,777,536$. Ohio is next in order.
The Secretary of the Treasury emphasizes that the thousands of investors who made the legal maximum purchase during the calendar year 1935 ( $\$ 10,000$ maturity value for any one calendar year) are eligible to make similar maximum purchases for the calendar year 1936. This holds true whether the purchase is made for individual holdings or whether the bonds are purchased by trustees or guardians for estates or institutions.
The fixed cash redemption values, which are never less than the purchase price, are printed on the face of each United States savings bond.
These fixed redemption values remove these securities from any possibility of price fluctuation and permit the investor to plan for definite Redemptions from March 1, 1935, to April 15, 1936, total $\$ 7,900,000$, or approximately $21 / 2 \%$ of the total sales.
An owner of a United States savings bond may not only redeem his bond in full at any time after 60 days from issue date, but if he is the owner of a bond with a greater face value than the minimum face value of $\$ 25$, he may, in units of $\$ 25$, maturity value, redeem any portion of his bond and new bonds for the remainder, dated back to corresponding with the original bond, will be issued.
On March 4, 1936, the Sccretary of the Treasury issued, because of the increasing volume of sales, an order creating the Division of Savings Bonds of the Treasury Department. This division comes under the supervision of Wayne C. Taylor, Assistant Secretary of the Treasury, in charge of fiscal affairs.
Maturity value of sales of United States savings bonds in the several States and Possessions, March 1, 1935, to March 1, 1936, arranged in the order of their total sales for the first year, are shown in the following table issued by Secretary Morgenthau on April 26:
UNITED STATES SAVINGS BONDS SALES BY STATES FOR THE
PERIOD MARCH 1,1935 , TOMARCH 1,1936 -MATURITY VALUE

District of Columbia (in-
cludes mail order sales) clude
cissour

| Total 12 Months | State- | Total 12 Months |
| :---: | :---: | :---: |
| \$34,351,300.00 | Montana | \$3,680,100.00 |
| 24,777,536.67 | North Dakota | 3,416,375.00 |
| 22,552,200.00 | Arkansas | 2,712,925.00 |
|  | Louisiana | 2.688,4c0.00 |
| 19,837,225.00 | South Dakot | 2,670,625.00 |
| 19,300,975.00 | Maryland | 2,661,775.00 |
| 18,113,750.00 | Mississipp | 2,411,900.00 |
| 17,218,075.00 | Alabama | 1,936,650.00 |
| 16,166,538.33 | South Caroli | 1,847,275.00 |
| 15,573,200.00 | Connecticut | 1,454,825..0 |
| 14,783,700.00 | Main | 1,285,900.00 |
| 14,571,425.00 | Utah | 1,068,100.00 |
| 14,407.825.00 | Idaho | 1,049,800.00 |
| 12,943.6£5.00 | Wyoming | 817,650.00 |
| 12,202,275.00 | New Mexi | 790.425 .00 |
| 9,250,625.00 | Arizona | 786,000.00 |
| 6,248,000.00 | New Hampshi | 778,050.00 |
| 6,040,100.00 | Rhode Island | 776,900.00 |
| 5,311,175.00 | Vermont | 544,750.00 |
| 5,300,575.00 | Nevada | 435,050.00 |
| 4,954,425.00 | Hawail | 242,725.00 |
| 4,870,125.00 | Delawa | 157.125.00 |
| 4,519,750.00 | Alaska | 100,6<5.00 |
| 4,362,800.00 | Puerto Rico | 60,175.00 |
| 4,246,225.00 | Virgin Island | 33,900.00 |
| 3,879,900.00 | Samoa | 6,375.00 |
| 3,857,175.00 | Gua |  |
| $3,810,075.00$ |  |  |

Previous reference to the sale of "baby bonds" was made in these columns of Jan. 11, page 225.

Nation-Wide Thinking, Nation-Wide Planning, and Nation-Wide Action Three Great Essentials to Prevent Future Crises Declares President Roose-velt-In New York City at Jefferson Dinner of National Democratic Club, Asserts Stand for Higher Wages for Workers and More Income for Farmers-Governor Lehman Also a Speaker
In New York City, on April 25, President Roosevelt, speaking before the National Democratic Club, declared that "Na-tion-wide thinking, Nation-wide planning and Nation-wide action are the three great essentials to prevent Nation-wide crises for future generations to struggle through." In leading up to these remarks the President stated that "people complain to me about the current costs of rebuilding America, about the burden on future generations." He continued:
I tell them that whereas the deficit of the Federal Government this year is about $\$ 3,000,000$, the national income of the people of the United States has risen from $\$ 35,000,000,000$ in the year 1932 to $\$ 65,000,000,000$ in the year 1936, and I tell them further that the only burden we need to fear is the burden our children would have to bear if we failed to take these measures today.
In another part of his address the President asserted that "the strong arm of the Nation is needed not in immediate relief alone-we grant that. It is needed also in taking measures of prevention before natural disasters occur. It is equally needed in taking measures to prevent economic disasters which are not natural but man-made."
Stating that "Hester Street and Park Avenue of this city have both come to understand that they belong to the same economic pattern and indeed to the same Nation as the cotton, corn and hog belts, and the flood areas and the dust bowls," the President essayed that "not so long ago it was the farm against the city and the city against the farm. From now on, if both are to survive, it must be the farm with the city and the city with the farm."
"A decade of debauch, a group selfishness" was described by the President as having brought about the Nation's troubles in 1929, and in citing as an illustration as to what happened, he referred to the case of the garment workers in New York City, commenting as follows:
They make $40 \%$ of all the clothes of the Nation worn outside of New York City. Their work and wages in this city were dependent on the sales toey made all over the country. The garment workers depression did not begin in 1929. It began back in 1921 when the depression began
on the farms of the Nation. But back in the '20s people in power still on the farms of the Nation. But back in the
thought of prosperity chiefly in industrial terms. They overlooked the farm depression ; and because it went unrelieved the troubles that started among the farmers in 1921 finally and inevitably reached the garment workers on Eighth Avenue.
The President contended that "Nebraska's corn and Eighth Avenue's clothing are not different problems; they are the same problems." Observing that "when the farm districts stopped buying, New York's garment districts soon started breadlines," he added, "because the garment worker ate less the farmer sold less and his income went down. The vicious strangling circle was complete. Today we have broken that throttlehold. The American electorate proposes that it shall not be renewed."
Declaring that "higher wages for workers, more income for farmers, means more goods produced, more and better food eaten, fewer unemployed, and lower taxes;" the President said; "wages ought to and must go up with prices." He continued:
This does not mean unsound inflation or skyrocketing prices; this should be avoided just as we seek to avoid deflation and bankruptey sales values. What we do seek are a greater purchasing power and a reasonably
stable and constant price level. It is my belief, as I think it is yours, that the industry and agriculture of America subscribe to that objective. Toward that end representative government is working.

The occasion upon which the President spoke was the one hundred and ninety-third anniversary of the birth of Thomas Jefferson and the one hundred and second Jefferson dinner of the club. Besides the President, Governor Lehman of New York was the only other speaker. Mr. Lehman reviewed and praised the work of the Democratic party in the Nation and State during the last three years, and in his concluding remarks said:
Perhaps it may be considered academic to debate whether or not Thomas Jefferson, were he living today, would or would not have approved a parJicular policy or a particular action of the Democratic Administration at Washington. More significant is the assurance that the philosophy of the Democratic party today embraces those principles, so forcefully exemplified Democratic
by Jefferson.
No matter what standards are applied to the last three years, nobody can deny we have made much progress. In a word, we have laid the foundation stones upon which the great numbers of our people-the wage earner, the small salaried man, the small tradesman, small business man and the average professional man-can hereafter build a better home for a better and happier life. It is in the interest of America. Those who believe in it, be they Democratic, Republican, non-partisan or independent, should pool their energies in support of our beloved President, Franklin D. Roosevelt.
The President arrived in New York about 7:30 p. m. on April 25 on his special train, accompanied, among others, by his Secretary, Marvin H. McIntyre, and Harry L. Hopkins, Works Progress Administrator. He spent Saturday night at his home in East 65th Street, leaving there the next day for a two-day stay at his mother's Hyde Park (N. Y.) home, departing for Washington at $10: 20 \mathrm{p}$. m., April 27, arriving there the following morning. The President's address before the National Democratic Club follows in full:
It is a pleasure to be welcomed this way to my home State of New York. It has loyally supported those progressive policies of government in the
making of which so many of us have had a part. New York State has an making of which so many of us have had a part. New York State has an unbroken record of almost a generation of liberal government, each suc-
ceeding administration of State affairs building for the future upon the ceeding administration of State affairs building for the future upon the best which the past has given us.
I want to take this occasion to compliment the State on its good fortune in the loyal, competent and unselfish service of its present Governor, Herbert Lehman.
He has continued to strengthen the humane laws for which this State has been noted. History repeats itself. He has met the same type of opposition today which some of us as youngsters met in the State Legislature 25 years ago. We won then and we are winning today.
As a New Yorker, I am confident that a vast majority of our citizens this autumn as in the past will invite Governor Lehman to continue his splendid work for at least two more years.
America a century ago was regarded as an economic unity. But as time went on the country was cut up bit by bit into segments. We heard about the problems of particular localities, the problems of particular groups. More and more people put on blinders; they could see only their own ndividual interests or the single community in which their business was located.
It is only in these comparatively recent days that we have been turning back to the broader vision of the founding fathers.
The cities of the Nation and the countrysides near them have come to realize each other's existence. The same idea now is spreading on a truly national scale.
That is why, while I may be breaking another precedent-and they say in Washington that my day is not complete without smashing at least one precedent-I can come here to the City of New York and talk with you about the cotton problems of Georgia, the corn and hog problem of Iowa and the wheat problem of the Dakotas, the dust storms of the West, the destructive tornadoes of the South, the floods of the Northeast. In the same way I would not hesitate to discuss the slum-clearance problems or any other problems of the big cities of the East with a farmer audience in Georgia or Iowa or the Dakotas or anywhere else.
The strong arm of the Nation is needed not in immediate relief alone-
natural disasters occur. It is equally needed in taking measures to prevent economic disasters which are not natural but man-made.

## Interdependence of Farm and Oity

During the past three years the Hester Street and Park Avenue of this city have both come to understand that they belong to the same economic pattern and, indeed, to the same Nation as the cotton, corn and hog belts and the flood areas and the dust bowls. Not so long ago it was the farm to survive, it must be the farm with the city and the city with the farm. to survive, it must be the farm with the city and the city with the farm.
Economists are still trying to find out what it was that hit us back in 1929. I am not a professional economist, but I think I know. What hit us was a decade of debauch, of group selfishness-the sole objective expressed in the thought-"every man for himself and the devil take the hindmost." And the result was that about $98 \%$ of the American population turned out to be "the hindmost."
Let me illustrate what happened by taking the case of the garment workers in New York City. They make $40 \%$ of all the clothes of the Nation worn outside of New York City. Their work and wages in this city were dependent on the sales they made all over the country. The garment workers' depression did not begin in 1929. It began back in 1921 when the depression began on the farms of the Nation. But back in the ' 20 s people in power still thought of prosperity chiefly in industrial terms. They overlooked the farm depression; and because it went unrelieved the troubles that started among the farmers in 1921 finally and inevitably reached the garment workers on Eighth Avenue.
Nebraska's corn and Eighth Avenue's clothing are not different problems; they are the same problems. Before the war a Nebraska farmer could take a 200 -pound hog to market and buy a suit of clothes made in New York. But in 1932, to get that same suit of clothes he had to take two and a half hogs to market. Back in the '20s a cotton farmer had to raise
seven pounds of cotton to buy one pair of overalls. By 1932, however, he had to raise 14 pounds of cotton to get those New York overalls.
Obviously, the farmers stopped buying as many clothes, and when the farm districts stopped buying New York's garment districts soon started breadlines. That, however, was only half of the vicious circle. When the garment district's breadlines grew longer, buying power in the cities grew less. Other breadlines formed. Every man on a new breadline meant one person who ate less and wore less. Because the garment worker ate less the farmer sold less and his income went down. The vicious strangling circle was complete. Today we have broken that throttlehold. The American electorate proposes that it shall not be renewed.
And while I am talking of food consumption, here is a fact of equal interest to the city dweller and the farmer population. If all of the $7,000,000$ people living in New York City could afford to buy the bread and meat and vegetables and milk and cotton and wool that their health and decent living called for, then we would need crop production from $3,000,000$ more acres of good crop land than we are using to feed and clothe New York City today. I propose to continue the fight for more food and better homes.
But this tie-up between cities and farms is one of the chief reasons why in 1933 we sought a national solution for a national problem. We sought simultaneously to raise the farmer's cash income and to add to the workingman's pay envelope. What our success has been you can prove by the simple process of putting the financial pages of any newspaper published in 1936 alongside the financial pages of the same newspaper published in 1932. By the way, every time I come to New York I look for that grass which was to grow in the city streets !
But some individuals are never satisfied. People complain to me about the current costs of rebuilding America, about the burden on future generations. I tell them that whereas the dificit of the Federal Government this year is about $\$ 3,000,000,000$, the national income of the people of the United States has risen from $\$ 35,000,000,000$ in the year 1932 to $\$ 65,000$,000.000 in the year 1936, and I tell them further that the only burden We need to fear is the burden our children would have to bear if we failed to take these measures today.

## Nation-wide Action to Prevent Future Crises

Building national income, distributing it more widely, means not only the bettering of conditions of life but the end of, and insurance against, individual and national deficits tomorrow.
Nation-wide thinking, Nation-wide planning and Nation-wide action are the three great essentials to prevent Nation-wide crises for future generations to struggle through.
Other individuals are never satisfied-one of these, for example, belongs to a newly-organized brain trust-not mine. He says that the only way to get full recovery-I wonder if he admits that we have had any recovery-is o lower prices by cheapening the costs of production.
Let us reduce that to plain English. You can cheapen the costs of industrial production by two methods. One is by the development of new enachinery and new technique and by increasing employee efficiency. We do not discourage that. But do not dodge the fact that this means fewer men employed and more men unemployed. The other way to reduce the costs of industrial production is to establish longer hours for the same pay or to reduce the pay for the same number of hours. If you lengthen hours you will need fewer workers. More men out of work. If you choose lower and and automatically cut down the purchasing power of the worker himself

## Argues for Higher Wages for Workers, More Income for Farmers

Reduction of costs of manufacture does not mean more purchasing power nd more goods consumed. It means just the opposite.
The history of the 1929 to 1933 period shows that consumption of goods actually declines with a declining price level. The reason is that in such periods the buying power goes down faster than the prices.
If you increase buying power prices will go up, but more goods will be bought. This does not mean unsound inflation or skyrocketing prices; this should be avoided just as we seek to avoid deflation and bankruptcy sale values. What we do seek are a greater purchasing power and a reasonably stable and constant price level. It is my belief, as I think it is yours, that the industry and agriculture of America subscribe to that objective. Toward that end representative government is working. The objective cannot be obtained in a month or a year. But results, results proven by facts and figures, show that we are on our way-very definitely on our way. Higher wages for workers, more income for farmers mean more goods produced, more and better food eaten, fewer unemployed and lower taxes.
That is my economic and social philosophy, and, incidentally, my political philosophy as well. I believe from the bottom of my heart that it is the philosophy of the 1936 America.

President Roosevelt Signs Bill Providing for Uniform Bills of Lading-Measure Seen as Aid to Export Business by Howard Ayres, Vice-President of Chamber of Commerce of State of New York
Howard Ayres, Vice-President of the Chamber of Commerce of the State of New York, sees an incentive to speed up the export business as a result of the signing by President Roosevelt, on April 16, of the White measure, providing for uniform ocean bills of lading in accordance with the Hague rules. The enactment of the White measure brings victory to the commercial interests of the country in a struggle for equality, protection and for freedom from hampering conditions in foreign trade which has lasted two decades, Mr. Ayres said. According to an announcement issued April 20 by the Chamber, Mr. Ayres also stated:
Instead of having to take the numerous, complicated and often divergent bills of lading, the foreign trade of the United States now can go forward under a document clear and concise in expression, issued in a form authoraed by our own government, recognized and made legal by other nations, and with all its provisions interpreted and established. The new bill of lading can be ach by carrers who it can be taken without question as to safety
The State Chamber qupported this movem
The taking formal action expressing approval and urging ratification, and by appearances at congressional hearings and enlisting other advocates, did practice.
This measure was introduced at the last session of Congress by Senator Wallace H. White Jr., of Maine, and was passed by the Senate on Aug. 16, 1935. It was referred to the House Committee on Merchant Marine and Fisheries on Aug. 19, but the Committee did not report the measure to the House until this year, on March 23. The House passed the bill on April 6 with one amendment; the amendment comprised the changing of one word, making it present tense instead of past. The following day (April 7) the Senate concurred in the House amendment.

## President Roosevelt Signs Kerr Tobacco Bill-Measure Authorizes States to Enter Into Agreements for Production Control

The Kerr bill authorizing tobacco-growing States to enter into compacts, or agreements, to provide 'for control of production of, or commerce in, tobacco in such States," was signed by President Roosevelt on April 25. The bill, as finally approved, differs slightly from that passed by the House on April 8, the Senate having adopted several amendments to the measure in passing it on April 21. One of the amendments provided for the inclusion of Massachusetts and Florida among the States which may enter into compacts for the control of tobacco. The House concurred in the Senate amendments on April 22.
Reference to the passing of the bill originally by the House on April 8 was made in our issue of April 18, page 2594.

## President Roosevelt Signs Measure Authorizing $\$ 50,000,000$ in RFC Loans for Flood Rehabilitation

On April 17 President Roosevelt signed the bill authorizing the Reconstruction Finance Corporation to lend up to $\$ 50,000,000$ for the rehabilitation of property destroyed by $\$ 50,000,000$ for the rehabilitation of property destroyed by
recent floods in the South and East. Signing of the bill recent floods in the South and East. Signing of the bill
followed Senate and House action in adopting a conference followed Senate and House action in adopting a conference
report on the measure; the Senate adopted the report on April 13, and the House on April 14 by a vote of 85 to 11. The measure had been submitted to conference after the Senate, in passing the bill on April 9, increased the amount of the loans to be advanced to $\$ 50,000,000$ from the $\$ 25,000,-$ 000 authorized by a similar bill passed by the House on April 4. The Senace also added to the bill, as an amendment, a bill which provided for additional power on the part of the Federal Housing Administration to insure loans. As apFederal Housing Administration to insure loans. As apinsurance, but this was reduced to $10 \%$ in conference. The following regarding the new act, is from Washington (Associated Press) advices of April 18:
Under the bill, individuals as well as organizations and municipalities and political subdivisions of States would be eligible for loans.
The measure provides that the RFC may make flood rehabilitation loans upon security which offers "reasonable" assurance of repayment rather than stipulating the "adequate"' security formerly required.
The RFC already has established an organization to handle the flood oans and has opened special offices at Tupelo, Miss.; Hartford, Conn., and Springfield, Mass. RFC representatives also have surveyed conditions in Harrisburg, Johnswown and other flood-stricken towns with a view to expediting the advances.
The bill also amplified the powers of the Federal Housing Adminsitration
0 give aid to sufferers in "floods and other catastrophies.
The action of the Senate and House in passing the bill, was referred to, respectively, in our issues of April 11, page 2423, and April 4, page 2245.

## U. S. Senate Passes Anti-Discrimination or "Chain Store" Bill

Without a record vote, the United States Senate on April 30 passed the Robinson Patman Anti-Price discrimination bill, also known as the "Chain Store"' bill. The measure as passed by the Senate would prohibit price discriminations, and give the Federal Trade Commission power to set certain
limited discounts for large scale purchases. Reporting the Senate action on April 30 a Washington account on that date to the New York "Times" stated that threatened Senate opposition to the bill collapsed when various amendSenate opposition to the From the account we also quote:
Tempted by a promise from Senator Robinson, Democratic leader and sponsor of the bill, of a Friday-to-Monday week-end recess, the Senate hurriedly wrote the amendments into the measure, with the understanding that a final and probably drastically revised version would be worked out in conference.
A companion bill, differing in some major respects from the Senate measure, awaits action in the House, having been favorably reported by the Judiciary Committee.
ande the senate measure was one by Senato Vandenberg to limit its scope to retail transactions. This amendment provides that the bill's price discriminating prohibitions on accound manufacture and in the production of a new product to be seld to the public."

Saw Threat to Auto Industry
Senator Vandenberg argued that without the amendment the bill would put the automobile industry "potentially at the mercy" of the Federal put the automobile industry potentially at ere mercy, is permitted to investigate and decide when there might be so few available purchasers in large quantities as to cause discrimination and promote monopoly.
The bill, said Senator Vandenberg, was originally intended to reach only retail businesses and never designed to apply to industrial production.

## Milk Clause Is Accepted

Senator Robinson accepted another amendment which seeks to protect milk producers in New Jersey, New York, Pennsylvania and other States here milk control boards have been established, from the bill's provisions covering price variances.
The Senate actually passed two "anti-chain store" bills instead of one, for yesterday it had accepted as an amendment to the Robinson-Patman bill the Borah-Van Nuys bill, which covers much of the same ground and provides a criminal penalty for violations,
The action of the House Judiciary Committee in favorably reporting the Robinson-Patman bill was noted in these columns April 11, page 2425.

## Senate ApproveslVandenberg Resolution for Report

 on AAA Benefit Payments Over $\$ 10,000-$ Amend ments Added Would Ask Information on Benefits by Large Corporations from Protective TariffThe Senate on April 27 without objection approved by a voice vote a resolution by Senator Vandenburg, calling for a report on all benefit payments of more than $\$ 10,000$ made under the Agricultural Adjustment Act. Approval of this resolution by the Senate Agricultural Committee was noted in the "Chronicle" of April 11, page 2428. Before the resolution was approved there were added several Democratic amendments, designed to show how large corporations have benefited under the protective tariff. Two Republican amêndments were defeated, however. One of these would have asked a complete accounting of the Rural Resettlement Administration and the other would have required a listing by the Civil Service Commission of every Federal employee not under civil service, with the employee's salary. Although the Democratic members of the Senate raised no objection to the final passage of the resolution, they attacked its motives as based on "politics."

Approval of the resolution was described in part as follows in a Washington despatch of April 27 to the New York "Herald Tribune":

Senator Barkley and Senator Tom Connally, Democrat, of Texas, offered their amendments. The Barkley resolution called on the United States Tariff Commission to list all corporations with 1934 net incomes over $\$ 1,000,000$, benefiting by the productive tariff, together with the rates of duties on the principal commodities manufactured by them and the effects of the tariff on the prices of these commodities to the consumer.

Asks Business Data
Senator Connally . . . asked the Tariff Commission to furnish the names of and the gross volume of business done by the three most important companies in each of the following industries: Aluminum, steel and iron, cameras and films, chemicals and dyes, cellophane and rayon, plate glass, castiron pipe, $t$ in and electric appliances.
Sinator Bone offered one more amendment calling on the Secretary of Agriculture to report on the trend of large corporate land holdings up to Agriculture to report on the trend of large corporate land holdings up to
1933, which was passed, as were the Connally and Barkley amendments. 1933, which was passed, as were the Connally and Barkley amendments. Then Senator W. Warren Barbour, Republican, of New Jersey, offered his amendment calling on Dr. Tugwell to tell the whole story of his resettlement administration, its projects, its expenditures, its personnel and its plans. Senator Robinson promptly jumped up, declared that the amendment was the amendment was tabled, 32 to 30 .

Resolution Introduced in Senate for Silver Conference
All Governments of America
A joint resolution, authorizing the President to extend to all the governments of America, including Canada, an invitation to attend a conference on silver, was introduced in the Senate on April 27 by Senator King, of Utah. The resolution, as introduced, appropriates $\$ 100,000$ for the expenses of the conference. In part, the resolution says:

Resolved, etc., That the President is authorized to extend to the governments of America, including the Dominion of Canada, an invitation to attend a coniference for the purpose of considering and devising plans to increase the use of silver for monetary and other purposes, to bring about stabilization of the price of silver, and to formulate a uniform policy for such governments with respect to silver.

Margin Requirements on Silver Lowered by Canadian Commodity Exchange
That the Canadian Commodity Exchange has reduced the margin requirements on silver is reported as follows in the Montreal "Gazette" of April 24:
Canadian Commodity Clearing Association, which operates in conjunction with the silver section of Canadian Commodity Exchange, has announced a reduction in margin requirements, effective Monday (April time the Exchange announced the restoration of the three-cent limit on price fluctuations for any single session.
Margin requirements for each contract up to 200 will be $\$ 1,000$ per contract, as compared with the existing requirement of $\$ 1,500$ per contract. With the three-cent limit, prices will move within a range of three cents a five-cent limit has prevailed

## Summary of Bill Introeuced in United States Senate

Providing for Independence for Puerto Rico
In our issue of April 25, page 2754, we noted the introduction in the United States Senate on April 23 by Senato Tydings of a bill providing for a referendum in Puerto Rico on the question of the island's independence. Some of the provisions of the bill were indicated in the item referred to a summary of the bill, including excerpts, as given in a dispatch from Washington, April 23, to the New York "Herald Tribune" follows:
"Section I. There shall be submitted to the people of Puerto Rico at a special election to be held on the first Tuesday following the first Monday in November, 1937, the following question, to be voted on by secret, written ballot:
"Shall the people of Puerto Rico be soverelgn and independentf Yes. No.
"Sec. II. The Governor of Puerto Rico is hereby authorized and directed to cause to be prepared a correct translation of this Act into the Spanish language. He shall cause copies of this Act, in Spanish and in English, to be continuously and conspicuously posted in all public places in Puerto Rico for at least 30 calendar days before said election, and shall similarly cause copies to be published in all newspapers in Puerto Rico of general circulation. He shall take appropriate measures to insure that the provisions
of this Act are made known to persons unable to read, either by radio of this Act are made
broadcast or otherwise.
"Sec. III. All laws applicable to said regular election, including the laws governing the qualification and registration of electors and the safe guarding of elections shall apply to said referendum. The Legislatur of Puerto Rico shall provide for the necessary expenses incidental to said referendum.
"Sec. IV. After said election shall have been held and the results therefor duly certified the Governor of Puerto Rico shall certify to the President of the United States the result of the vote in said referendum. If a majority of the votes cast in said referendum are in the affirmative then the President shall so proclaim and Title II of this Act shall become operative upon such proclamation."
Title 2 provides that in the event of a yote for independence the local Legislature shall call a constitutional convention to meet in San Juan at a time to be fixed by it, not later than June 1, 1938. It would draft a constitution subject to limitations provided in the Act, to govern Puerto Rico except for the Island of Celubra. The limitations are:
 shall owe allegiance to the United States and that this allegiance shall be exhlbited by oaths on the part of the ofticers of the Puerto Rican Government.
(3) Religious toloration. (4) Tax exemption for property belonging to the United States or used for rellgious, charitable and educational purposes. (5) Trade relations between Puerto Rico and the United States to be upon a prescribed basis.
(6) Public debt of Puerto Rico not to exceed limits fixed by the United State Congress.
(7) No
(7) No loans to be made abroad without approval by the President of the United

States.
(8) Debts of the present Government of Puerto Rico to be assumed by the new Government.
(9) Public schools to be maintained.
(10) Acts affecting currency, export and import trade and immigration to be subject to approval of the President of the United States.
(11) Foreign affalrs to be supervised by the United States.
(12) All Acts of Legislature of new commonwealth to be reported to the United States Congress.
(13) Puerto Rico to recognize right of the United States to expropriate property for public uses, to maintain military and other reservations and armed forces in Puerto Rico and to call into the service armed forces organized by the new Puerto Rican Government.
(14) Court decisions of the new commonwealth to be subject to review by United States courts.
States courts.
(15) United States may intervene for the preservation of the government in
Puerto Rico and for the protection of property and individual liberty and for the discharge of governmental obligations. High Commissioner in Puerto Rico to be
(16) Authority of United States Hig recognized.
(17) Citize
(17) Citizens and corporations of the United States to enjoy all civil rights of
citizens and corporations of Puerto Rico citizens and corporations of Puerto Rico.
(18) Jurisdiction of United States District Court in Puerto Rico to be as now (18) Jur
provided.

The constitution shall also contain these provisions: (1) property rights of the United States in Puerto Rico to be promptly adjusted and property right of all United States citizens and corporations to be acknowledged and safeguarded; (2) officials elected and serving when constitution is adopted shall serve full terms as though elected under completely established govern ment; (3) debts and liabilities of Puerto Rico and municipalities shall be valid and have first lien on Puerto Rican taxes; (4) government of Puerto Rico to assume all obligations of United States to Spain under treaty ceding Puerto Rico; (5) besides putting all this in constitution, it shall be embodied in a treaty with the United States.
The constitution thus drawn up is to be submitted within one year to the President of the United States, who shall determine its conformity with the foregoing provisions. The President is to certify conformity to the Governor of Puerto Rico, who shall inform constitutional convention.
Until final withdrawal of American sovereignty, every amendment to the constitution of new commonwealth must be submitted for approval to the President of the United States, who shall have authority to suspend operation of laws, contracts or executive orders of the government of the commonwealth which he thinks may result in the commonwealth's failure to fulfil its contracts or meet its bonded indebtedness. The President of the United States shall be entitled to an annual report from the chief execu tive of the new commonwealth. He shall appoint, with consent of the
Senate, a high commissioner to hold office at his pleasure Senate, a high commissioner to hold office at his pleasure.

The government of the commonwealth of Puerto Rico shall elect a resident commissioner to the United States who shall have a seat in the
House of Representatives, with the right of debate but without the right to vote.
Other sections of the bill in summarized form:
Section 107. American obligations in Puerto Rico made under American law to terminate when constitution takes effect, and agencies of the United States Government to stop doing business in Puerto Rico on same date, nor shall further appropriations from United States funds be made for Puerto Rico, with certain minor reservations.
Section 109. Within six months after the inauguration of the new government the national guard of Puerto Rico will cease its connection with the United States, keeping its arms and ammunition. The following services of the Federal Government shall, however, continue to operate: Postal, forest, lighthouse, public health, immigration and naturalization, and customs and the life-saving activities of the Coast Guard. Operation to cease when Puerto Rican Government has made provision to take them over, by convention with the United States. Transfers only to be made
on final withdrawal of American sovereignty in Puerto on final withdrawal of American sovereignty in Puerto Rico. Patents and copyrights granted by the United States shall continue to be recognized in Puerto Rico. Debts of persons, corporations and other agencies in Puerto Rico to creditor organizations of the United States Government shall be paid off during the existence of the commonwealth of Puerto Rico.
of any processing taxes collected in to Puerto Rico the aggregate sum of any processing taxes collected in Puerto Rico and not refunded to processors or expended in Puerto Rico for the benefit of agriculture.
tions shall continue as now provided by law except (1) during trade relations shall continue as now provided by law except (1) during the second year after the inauguration of the new government the United States may charge $25 \%$ of the usual tariff rate on articles imported from Puerto Rico. During the third year the rate shall be $50 \%$ of the usual rate, and during the fourth year 75\%. The Government of Puerto Rico may put tariffs on tariff on similar articles imported from Puerto Rico of the United States Section 112 Within imported from Puerto Rico.
Section 112. Within six months after the inauguration of the commonworn in Puerto Rico residing in the United States Re Rico and all citiens ship they wish to retain. Citizens who do not file declarations shall be deemed citizens of Puerto Rico.
Section 114. The United States will have no obligation to meet the interest or principal of indebtedness of the Government of Puerto Rico and Puerto Rican bonds shall not be exempt from United States taxation.
Section 115. (A) On the fourth day of July immediately following the expiration of a period of four years from the date of the inauguration of the new government under the constitution provided for in this Act, the President of the United States shall surrender all rights this Act, the supervision, jurisdiction, control, or sovereignty exercised by the United States in and over the territory and people of Puerto Rico, including all military and other reservations (except the Culebra Naval Reservation and such other naval reservations and fueling stations as are reserved under Section 105).

## House Passes New \$803,000,000 Revenue Bill-Secretary Morgenthau at Hearing Before Senate Finance Committee Presents Statement on Treasury Deficit and Estimated Yield Under Bill

The Administration's new tax bill, imposing levies on undistributed corporate surpluses and designed to produce $\$ 803,000,000$ in additional revenue the first year and $\$ 623,-$ 000,000 each year thereafter, was passed by the House of Representatives on April 29, and was sent to the Senate, where the Finance Committee began public hearings on the measure April 30. The House vote was 267 to 93 , with the Republican members almost unanimous in opposing passage. The measure was previously referred to in the "Chronicle" of April 25, pages 2755-56.

The bill would tax corporation income, graduated on the basis of earnings withheld from distribution to stockholders. Only four changes were made in the bill by the House before its approval. All of these were proposed by the Ways and Means Committee. Amendments adopted by the House were described as follows in a Washington dispatch of April 28 to the New York "Times":
The bill went through the amending process in the House today untouched, except for three amendments offered by the Ways and Means Committee.
One would do away with the allowance of $21 / 2$ months for corporations to decide how much of their earnings to distribute. This change was intended to plug up a loophole through which authorities feared that corporate profits tax.
Another would liberalize the terms of the bill applying to foreign enterprises doing business in this country by providing that alien corporations in the United States before their profits would be considered in income from sources in the United States.
The third committee amendment reduced from $221 / 2 \%$, as proposed in the original bill, to $15 \%$ the flat tax on income of so-called "deficit" corporadistribution of earnings.

Salary Publicity Move Fails
Otherwise the bill remained tonight as the Ways and Means Committee reported it. In fact, only two efforts were made to change it in any way. Representative Treadway, Republican, of Massachusetts, offered an amendment to eliminate the provision for submission to Congress of information on all corporate salaries in excess of $\$ 15,000$, but he did not even ask for a division when the voice vote went against him.
Representative Sauthoff, Progressive, of Wisconsin, offered an amendment to give a special inducement to corporations to increase payrolls by by which corporations might increase their wage outlays from the amounts but this went down by a standing vote of 67 to 22 .
Apparently it was well understood before today's proceedings started that the bill would be shoved rapidly through the amending process so the final vote might be taken tomorrow. The whole session today, as far as it concerned tax bill amendments, took only 2 hours and 46 minutes. The reading clerk consumed scarcely 2 hours of this time in which to read the
246 -page measure. He hopped, skipped and jumped through the pages,
of sees turning three or four at a time and merely mumbling the headings of sections and subsections.
It took only 16 minutes to complete the most decisive sections of the bill, those relating to the new undistributed corporate profits tax. No attempt whatever was made to amend this section outside of the committee amendments. Only 7 Republicans and 37 Democrats were on the floor when the clerk came to the place where amendments to the corporate tax rates would have been in order.

Associated Press Washington advices of April 29, after recording House approval of the bill, said:
Its backers state that it will lead to more equitable taxation, particularly as between corporations and partnerships, and at the same time remove the greatest loophole for tax evasion-the ability of individuals to avoid Republicans contonded that the bill would shake the pility suse. tend toward creation of monopolies and fall far short of its estimated yield They have branded it dangerous, unsound, vicious and radical.
In addition to the revenue to be produced from the new corporate tax plan, $\$ 100,000,000$ is expected from an $80 \%$ "windfall" levy on processors who did not pay AAA processing taxes and $\$ 83,000,000$ from temporary continuation of excess profits and capital stock taxes.
The latter ultimately would be repealed, along with the present corporate income tax of $121 / 2$ to $15 \%$.
The new corporation rates would range up to $291 / 2 \%$ for corporations with taxable income of $\$ 10,000$ or less and up to $421 / 2 \%$ for those with larger net earnings.
Special concessions in the form of flat rates have been made for corporations which must use some of their income to retire debts or meet deficits, and those in receivership.
Banks, trust companies and insurance companies, which are required by law to build up reserves to protect depositions, would be omitted from the graduated corporation taxes and would pay a flat $15 \%$ on net income. The bill also provides for refunds of taxes on floor stocks on hand at the time of invalidation of the AAA and on commodities, but claims would not be allosed for amounts under $\$ 10$.
Secretary of the Treasury Morgent thau was the first witness before the Senate Finance Committee when public hearings on the new tax bill were opened by the Committee on April 30. Mr. Morgenthau predicted that the Federal deficit in the current fiscal year would be $\$ 5,966,600,000$, or the largesi in history except in time of war. He attributed the necessity of paying the bonus as part of the cause of the the necessity of paying the bonus as part of the cause of the
huge deficit. (Another item, describing Treasury plans to float additional weekly note issues of $\$ 50,000,000$ to meet bonus payments is contained elsewhere in this issue of the "Chronicle"). At the hearing on the tax bill the Secretary recommended that the Senate add to the $\$ 803$,000,000 . House bill the temporary processing taxes asked by President Roosevelt. He also estimated that the deficit for the 1937 fiscal year would be $\$ 2,675,700,000$. Except for the bonus payments voted by Congress, Mr. Morgenthau said, there would have been declining deficits in both years. Mr. Morgenthau's testimony was described in part as follows in Associated Press Washington advices of April 30:
Mr. Morgenthau's deficit estimates were given as he was questioned by the Senate Finance Committee, after reading a statement advocating enactment of the President's tax recommendations in order to protect Federal credit.
Appearing as the first witness as the Finance Committee opened hearings on the bill the Treasury chief said that Federal credit depends on "scrupulous adherence to an orderly program looking to a balance of the Federal budget just as soon as the needs and abilities of our people make that possible and thereafter upon a steady reduction in the public debt." He said that the House bill falls short of providing the revenue asked by the President.
It was Mr. Morgenthau's first appearance on the controversial tax program which has been assailed by Republicans and some speakers at the convention of the Chamber of Commerce of the United States as offering a bresident Roosevelt's suggestion fecovery.
President Roosevelt's suggestion for temporary processing taxes did Mr. Morgenthau, turning to the President's
porations on a basis of percentages of undistributs proposal for taxing corthe controversy over the tax measure, said that it was merely an extension of the principle of "taxation according to ability to pay," which he said had "the undoubted and unquestioned indorsement and support of the citizens of this nation.
For the first time, however, he disclosed that this new corporate tax plan, estimated to yield $\$ 620,000,000$ annually in permanent revenue, would raise only $\$ 310,000,000$ for the first fiscal year
"It must be recognized," he said, "that the choice of an income tax as the means for ralsing additional revenue necessarily involves a delay in realization of increased receipts.
"Receipts from taxes on corporate incomes for the calendar year 1936 will be collected in the main during the calendar year 1937 and will be divided between the two tiscal years, the fiscal year 1937, ending June 30,1937 , and the fiscal year 1938.
"The net additional revenue to be expected from the application of the corporate income tax is estimated to be $\$ 310,000,000$ in the fiscal year 1937. The full additional annual revenue would be collected in the fiscal year 1938.
Among those with Mr. Morgenthau were Herman Oliphant, Treasury general counsel; Guy T. Helvering, Commissioner of Internal Revenue, esearch
In his prepared statement on the bill, Secretary Morgenthau noted that on the day the President's budget message was read to the Congress the Supreme Court of the United States rendered a decision holding the agricultural adjustment act unconstitutional. Since that date Mr. Morgenthau added that Congress has enacted, over the President's veto, the adjusted compensation payment act of 1936 , which requires payment, beginning on June 15 , of the entire amounts, which were to be due in 1945 and thereafter on the veterans' adjusted service certificates. Mr. Morgenthau continued:
The additional cost of making these payments this year, when disa year. The the next nine years, comes to approximately $\$ 120,000,000$
conservation of the nation's agricultural resources which will result in expenditures of approximately $\$ 500,000,000$ a year.
Thus to conform to the government's financial program, as set forth in the President's budget message, we shall need to provide additional continuing revenue of $\$ 620,000,000$ annually to meet these expenditures. We shall also have to find means of recouping approximately $\$ 517,000,000$ of revenue sacrificed in the current fiscal year because of the invalidation of the agricultural adjustment act.

Secretary Morgenthau observed that the President, in outlining these needs, suggested 3 sources of revenue which could be made available for the purpose. One was for processing taxes on agricultural products act. "Another," he went on to say "was for a special form of income tax, described as a "windfall"' tax, on the unjust enrichment accruing to some corporations and individuals as a result of their escape from the payment of processing taxes. The amount of the processing taxes due prior to January 6 which had thus escaped was approximately $\$ 237,000,000$. Secretary Morgenthau's statement as given in the New York "Herald Tribune" continued in part:
The third suggestion, and the one of major importance, was for a revision of our system of corporation taxes. It was proposed by the President that the 3 existing forms of corporate taxes be repealed. These include the The Presiden pres the the the a tax ypon that to stockholders in dividends and that at the same time the present exemption from the normal income tax of $4 \%$ of dividends received by individuals from corporations be repealed.

Estimates Bill's Yield
The status of the President's proposals today is that the House has passed a bill to give effect to two of them. The House bill is estimated by the Treasury to yield additional revenue as follows:
(a) Net continuing revenue of $\$ 623,000,000$ yearly from a tax on corporate earnings, and (b) net temporary revenue of $\$ 180,000,000$ from an unjust enrichment tax and temporary extension of the capital stock tax, divided as follows: From the unjust enrichment tax $\$ 100,000,000$; from the extension of the capital stock tax for one year at one-half of the present rate, $\$ 80,000,000$.
The bill thus fully provides the $\$ 620,000,000$ needed to take care of the permanent agricultural program and the annual financing of the payment of the soldiers' bonus. It also provides for the first year of a 3-year program for recouping the loss of $\$ 517,000,000$ of processing taxes lost during the iscal year 1936. However, it does not provide any te $\$ 375000000$ or the two succeeding year

Repeal Provisions Discussed
The House bill follows the President's suggestions in providing for the repeal of the corporation income tax the capital stock tax and the excess profits tax and by making dividends received by individuals subject to the normal tax of $4 \%$. In place of the repealed taxes it substitutes a new form of tax on corporate income with rates based on the percentage retained by the corporation. The estimated annual yield of $\$ 623,000,000$ is the amont by which it is expected taxes paid by corporations and individuals under the proposed plan will exceed the yield of corporate and
individual taxes under the present law.
It is to be noted that the bill, as passed by the House of Representatives, while failing, according to our estimates, to raise temporary revenues for 3 -year period in the full amount sought by the President, utilizes but of agricultural adjustment act.

## Backs "Windfali" Tax

As to the proposed unjust enrichment tax, I think there is litcle that need be said. I have not heard the justice of this tax very seriously questioned.
1 take it for granted that an unjust enrichment or "windfall" tax will be enacted by the Congress. I assume, too, that you will give most serious consideration to the matier of the deficiency in the temporary revenue for 3-year period expected from the House bill as compared with the President's estimates of the need. I turn, therefore, to the proposed tax on corporate income.

## Reviews Investors' Taxes

Where a corporation makes approximately full distributions of its current earnings, the stockholder under present law first bears the burden of three different corporation taxes-the capital stock tax, the excess profits tax and the corporate income tax; second, he is required to pay
surtaxes on the dividends paid to him. This stockholder thus pays what is in effect a normal tax of about 15 to $16 \%$ as compared to a normal tax of $4 \%$ paid by the individual who derives his income from other sources. On the other hand, the present law permits stockholders of large incomes to avoid the payment of surtaxes which may run to rates as high as $\mathbf{7 5 \%}$ on their share of corporate earnings which are not distributed as dividends. What are the dimensions of tax avoidance with which we are dealing? A few simple figures tell the story. It has been estimated by the Treasury Department that under the present tax law the income tax liability of corporations on the basis of 1936 earnings would approximate 964 millions. The department has also estimated that under the present law more than $\$ 4,500,000,000$ of corporation income in the calendar year 1936 will be withheld from stockholders and. that if this income were fully distributed to he individual owners of the stock represented in these corporations, the esultant yield in additional individual income taxes would be about $\$ 1,300,000,000$.

## Opposes Rise in Rates

With tax avoidance occurring on the scale indicated by the figures $I$ have cited, I do not see how any increase in individual income tax rates or other general and continuing taxation could be justified until this leak in our tax system is stopped.
Whatever may be the debatable considerations that may enter into the preparation of particular schedules, it will be well to bear in mind at all times that this is purely and simply a proposal to put all taxes on business profits essentially on the same equitable basis; to give no are not given to and imposed upon the individual taxpayer who alone or as a partner derives his income from business profits.
According to the dispatch from Washington April 30 only a few questions were put to Mr. Morgenthau at the hearing, its advices stating

One was by Senator Harrison, who wanted to know if the $\$ 35,000,000$ AAA floor tax refunds inserted in the bill by the House should be added to the deficit caused by invalidation of the AAA, estimated at $\$ 517,000,000$. Mr. Morgenthau reached in a sheaf of papers before him and pulled out a sheet from which he read the answer. The floor tax refund, he said. should be added to the deficit and,
$\$ 43,000,000$ instead of $\$ 35,000,000$.
senator King asked if the increased appropriations, voted and threatened by Congress for the army, navy, flood control and relief, had been taken nto aco nr in arring at a gross Federal deficit
Again Mr. Morgent and pulled out a sheet fiscal years.
"If it had not been for invalidation of the AAA and enactment of the bonus over the President's veto, the deficit for this year would be on a declining basis," the Secretary added
'And we would not have had to pass a Tax Bill,"' put in Senator Harrison.
As to Estimates in Other Years

Senator Harrison asked if the record did not disclose that previous administrations had estimated their revenues too high.
Again reaching into his papers, Mr. Morgenthau exhibited a document which set of six years.
For 1931, the Treasury estimated revenues $15 \%$ in excess of collections; 1932, $7 \%$ in excess; in 1933, $13 \%$ in excess, and $1934,5 \%$ in excess. For the fiscal year 1935, the first year's estimates for which he was responsible, Mr. Morgenthau said, the tables were turned and revenues exceeded the initial cal
above.
Chairman Harrison of the Senate Committee was reported as stating on April 30 that it had not yet been determined whether the Committee would consider embodying the processes taxes in the bill.

House Expected to Vote May 11 on $\$ 3,000,000,000$ Fra-zier-Lemke Farm Mortgage Refinancing Bill-Peti-zier-Lemke Farm Mortgage Refinancing Bill-Peti-
tion Forces Return of Bill to House by Rules Committee
Preparations were started yesterday (May 1), it was stated in Washington press advices of last night, for a House vote May 11 on the $\$ 3,000,000,000$ Frazier-Lemke farm mortgage refinancing bill. House consideration of the measure were reported as assured on April 30 when signatures to a petition to force the bill out of the Rules Committee were said to have to force the bill out of the Rules Committee were said to have reached the required total of 218. Advices from W ashington,
April 30, to the New York "Times" of May 1, we quote the following:
Contemplating the issuance of $\$ 3,000,000,000$ in new currency to make a revolving fund for refinancing farm mortgages at low rates of interest, the bill kept administration leaders awake at night for a long time. When it came out of the Agricultural Committee, and it was realized that the Rules Committee would not report it out, the petition was started and the leaders swung into action to prevent it from being completed.
For many months much of their time was spent in trying to get names off the petition and their efforts met with such success that, although the number crept near to the fatal 218 , it was never reached until today.

## Brief Filed in United States Supreme Court by Arthur W. Cutten in Proceedings to Bar Him from Trading

 on Grain ExchangesIn a brief filed in the United States Supreme Court, on April 25, Arthur W. Cutten, Chicago trader, held that the government had no legal right to issue an order barring him from the Nation's grain markets for two years. According to the brief, there was "no evidence of conspiracy" and "there was no actual manipulation of grain prices." Associated Press advices, April 25, from Washington added:
He [Mr. Cutten] contended that the tribunal should uphold the opinion of the Seventh Circuit Court of Appeals, which set aside the suspension action by the Federal Grain Futures Commission. The Circuit Court held the words "is violating" in the Grain Futures Act could not apply to alleged violations more than two years previously which had been concluded. This section, Mr. Cutten contended, "was intended only to provide a manipulate the market price of grain."
"The section," he added, "was not intended to authorize the institution of purely punitive proceedings long after the practices have ceased."
Further advices (Associated Press), April 27, from Washington stated:
The Supreme Court . . declined to hear counsel for Mr. Cutten argue against the order by the Federal Grain Futures Commission. After Chief Justice Hughes told counsel for Mr. Cutter that he need not reply.
An alleged attempt to evade income taxes of 1930 and 1933 is said to have been charged against the trader in an indictment by the Federal Grand Jury in Chicago on April 28. According to the Associated Press, an indictment the previous month is said to have charged attempts to evade income taxes in 1929. The action of the United States Circuit Court of Appeals at Chicago, in reversing, on Nov. 25, 1935, the ruling of the Federal Grain Futures Administration suspending Mr. Cutten from trading on the country's grain exchanges for a period of two years was noted in our issue of Nov. 30 , 1935, page 3467.

## United States Supreme Court Affirms Decree of Lower Court Holding International Business Machines

 Corp. to Have Violated Anti-Trust Laws-Illinois Law Requiring Licensing of Farm Product Commission Merchants UpheldThe United States Supreme Court, meeting on April 27 after a two-week recess, handed down 12 unanimous decisions, including a ruling affirming a decree by the South-
ern New York Federal District Court holding that the International Business Machines Corp. of New York City had violated the anti-trust laws. Justice Stone delivered this opinion, which prohibits the company from requiring users of its machines to buy its tabulating and punching cards, or pay a larger sum for leasing the apparatus. The company leases tabulating, punching and sorting machines, but does not sell them. Justice Stone's decision said that the practice complained against was in direct conflict to so-called "tying clauses" of the Clayton Anti-Trust Act. Stating that one of the largest customers of the company is the government, Associated Press accounts from Washington, April 27, added:
A special machine was made to help the Department of Justice sort the millions of fingerprint cards.
In its suit against the company the government said that the clause required in contracts "built a Chinese wall against competitors." It added that Remington-Rand had agreed to be bound by the final decision.
"The Clayton Act names no exception to its prohibition of monopolistic tying clauses," said the opinion. "Even if we are free to make an exception to its unambiguous command, we can perceive no tenable basis for an exception in favor of a condition whose substantial benefit to the lessor is the elimination of business competition and the creation of monopoly, rather than the protection of its goodwill, and where it does not appear that the latter cannot be achieved by methods which do not tend to monopoly, and are not otherwise unlawful."

Justice Roberts took no part in the consideration or decision of the case.
Among other decisions of the Supreme Court on April 27 was one in which the Court upheld the Illinois law requiring licensing and bonding of farm product commission merchants. As to this, we quote the following from the Washington dispatch, April 27, to the New York "Journal of Commerce":
The law requires the payment of a $\$ 10$ license fee and a bond sufficient to protect shippers of farm products against loss from insolvency or dishonest dealing.
The test case arose out of the insolvency of G. H. Cross \& Co., which resulted in the inability of the company to pay several shippers who had consigned products to it. Hartford Accident \& Indemnity Co., which bonded the Cross company, attacked the law. It asserted that the law was an imposition on interstate commerce because most of the produce involved in the Cross case originated outside the State.

District of Columbia Supreme Court Issues Two Decisions Sustaining Government in Suit by Utilities-Private Companies Seek to Bar Use of PWA Funds to Finance Municipal Projects
Private utilities lost a ruling on April 22 incident to a suit against the constitutionality of certain Public Works Administration activities, when Chief Justice Alfred A. Wheat of the District of Columbia Supreme Court decided that interdepartmental transactions could not be entered in evidence He refused to admit the testimony of Otto Rau, a former member of the PWA Electric Power Board of Review, concerning negotiations between the Board and officials of Texas utilities. In the case in question, the utility companies have been seeking to prove that PWA financial aid has been given to municipal plants to lower electric rates, rather than to provide increased employment. The Government recorded another important victory on April 20 , when Justice Wheat refused to hear testimony regarding rate reductions granted to seven Alabama towns by the Alabama Power Co. during the last 20 years. The utilities were endeavoring to show that the company had granted "progressively lower rates" to the seven towns, which later received PWA loans to finance their own municipal systems. Associated Press Washington advices of April 22 commented on the decision on that date as follows:

Jerome Frank, chief of government counsel, said the ruling would materially reduce the volume of evidence and shorten the trial of five suits brought by the Texas company, the Alabama Power Company, the
Iowa City Power and Light Company and the lowa City Power and Light Company and the Oklahoma Utilities Complants in Southern and Mid-western comm, $\$ 2,90000$ in loans and grants to plants in Southern and Mid-Western communities.
Mr. Frank said he interpreted
ponaed from PWA files by Dred the ruling to disqualify 62 items subthem was a letter dated September 8, 1934, from Secretary Harold $I$ Ickes to President Roosevelt relating to national Sower polat Harold L nection with certain allocations of PWA funds.
Item 6 on the list was a message addressed to Ickes from Hyde Park N. Y., on September 10, 1934, bearing the penciled initials, "F. D. R. After the court had ruled, Mr. Acheson said he still intended to offer the subpoenaed material but expressed doubt whether it would be admitted He wanted, he said, to prove that PWA did not make loans and grants for municipal power systems with a view to employment of labor but as part of an administration program to reduce electric rates throughout the country.
In instructions to attorneys from the bench Justice Wheat said that if the plaintiffs had been injured under a valid statute (PWA) the testimony they sought to introduce was invalid. If it was not constitutional, he said, they must prove the cause of damage.
Manager in charge of construction, Texas, Vice-President and General Manager in charge of construction, and George H. Carter, of Marlin, Texas, attorney for Texas utilities, were among the day's witnesses.
Mr. Allen testified to the properties, services, ings of the company in the "South Plains" area where PWA roans and earnof $\$ 423,000$ have been approved for a municipal power plant at Plainview Texas.
He said the company's earnings in that region in 1935 amounted to $\$ 1,285,139$ and that after deducting expenses it had a net of but $\$ 41,273$. petition from a muncicipal plant would make it impossible for meager comwithout going into bankruptey."

The proceedings on April 20 were described as follows in United Press Washington advices of that date:

Five utility companies are seeking an injunction against the New Deal's $\$ 200,000,000$ program for loans to cities for erection of municipal power plants.
James M. Barry, Alabama Power Co., Vice-President, started to testify that his company reduced rates to the seven towns. Government attorneys, however, objected.
If the rates were gradually testimony is material,", Justice Wheat said. "If the rates were gradually decreased, what of it?"
P. W. Turner, utility attorney, then said that "we intend to show later on that PWA made 'reasonable' private utility rates one of the determining Justice Wheat however refused to allow thats.
Justice whe one attack of the power companies in timony, apparently activity declared unconstitutional.
Mr. Barry then testified that Alabama Power offered to sell its distribution system to the Government because 6 of the 7 Alabama towns receiving PWA funds planned to use power generated from the Tennessee Valley Authority.
Mr. Barry showed that the company's gross revenue from electricity was $\$ 14,995,030$ in 1934, and increased to $\$ 16,364,857$ in 1935 .
Public Works Administration attorneys, fighting for the right to advance PWA funds to municipalities for power plants, denied assertions of attorneys or five private power companies that the projects would ruin their business by unfair competition.
Represented by two former High Government officials, the companies sought permanent injunctions against 10 projects in a test case which was expected eventually to reach the Supreme Court for a final ruling
The Government attorneys, fighting for one of the most important of he "more abund Federal power program as one legally authorized by Congress to create Newton D Baker, former Secr
Newton D. Baker, former Secretary of War, and Dean Acheson, former the Alabama Power Co., Oklahoma Utilities Co., Texas Utilities Co., Iowa City Light \& Power Co., and Central Vermont Public Service Co.

## Arguments Before United States Supreme Court on Action Involving Constitutionality of New York Minimum Wage Law-Women's Groups Urge VoidMinimum Wa

rguments on the question of the constitutionality of the New York minimum wage law, governing wages and working hours of women and children in the State, have been heard during the week by the United States Supreme Court, on which the test case was brought before the Supreme Court following the decision on March 3 of the New York Court of Appeals holding the law invalid, the opinion revers ing a lower court decision which had convicted Joseph Tipaldo, manager of a Brooklyn (N. Y.) laundry of paying less than the minimum wage provided in the case of an adult less than the minimum wage provided in the case of an heretofore in these columns, the majority opinion said that the State law did not materially differ from the Federal Act ruled upon by the United States Supreme Court in the Adkins case, when it was held that the Minimum Act was unconstitutional and an interference with the liberty of contract. References to the decision appeared in these columns March 7, page 1570, and April 4, page 2247. On April 22 New York officials told the Supreme Court that the minimum wage law was necessary to stop "fraud, exploitation and overreaching." According to Associated Press advices from Washington, April 22, two documents, signed by Attorney General John J. Bennett Jr. and others, were pre sented preliminary to arguments. Mr. Bennett is quoted as stating:
There can be no question that both the employer and the employee are to a certain extent deprived of their liberty to contract by the minimum wage law. But if they are deprived of this liberty according to the established concepts of due process, if the minimum wage law corrects a if it is and stated public evil, if it promotes the public welfare-in short, if it is a reasonable exercise of the police power-then it is co
the Constitution and is a proper exercise of legislative power.

Just before the arguments were concluded on April 29, and the Supreme Court took the case under advisement, it was declared by former Governor Nathan L. Miller of New York (said the New York "Times") that abridgement of the right of contract and the fixing of wages are features of the law which make it clearly unconstitutional.
Regarding the arguments before the Supreme Court, a dispatch, April 28, from Washington to the New York "Times" said, in part:
Henry Epstein, Solicitor General of New York, opened arguments in support of the law. Dean Acheson, former Under-Secretary of the Treasury, spoke for six States with similar laws. Arthur Levitt, counsel for Mr. Tipaldo, briefly addressed the court and announced that former Governor Nathan L. Miller would follow tomorrow with the constitutional objections launched by the laundry manager against the statute

Questions put to Mr. Acheson by Justices Sutherland, McReynolds, Butler and Stone indicated their interest in the case. Many of these inquiries concerned technicalities of how the minimum wage was established, but Justices McReynolds and Butler indicated thal they wondered ties could occur in the wage application, while Justice $S$
or two questions a sympathy with the ideals of the law.

The presence of Justice Brandeis on the bench was marked by those who remembered that he refrained from participation when the District of remembered that he refrained from
Columbia law was rejected in 1923.
Four present members of the court opposed the District law in 1923 They are Justices Sutherland, McReynolds, Butler and Vandevanter. Jus They are Justices Sutherland, McReynolds, Butler and Vandevanter. Jus-
tice McKenna, then on the bench, was the fifth in opposition to the law, tice McKenna, then on the bench, was the fifth in opposition to
which was involved in the case of Adkins vs. Children's Hospital.

Dissenting were Chief Justice Taft and Justices Sanford and Holmes.
Chief Justice Hughes and Justices Stone, Roberts and Cardozo were not then members of the court.

Legislature Held Guided
Mr. Epstein cited the efforts of the New York Legislature to eliminate evils affecting women in industry. The Legislature. he said, knew of the

Supreme Court decision on the District law and strove to avoid any legal dangers.

Mr. Acheson, who represented Connecticut, Illinois, Massachusetts, New Hampshire, New Jersey and Rhode Island, had scarcely started his argument when Justices Sutherland, Stone and McReynolds began questions. "On what do you base the power of the Legislature to pass this law?" Mr. McReynolds inquired.
"On the police power," the attorney answered.
Mr. McReynolds and Mr. Sutherland sought details of how the minimum wage was applied in various classes of the laundry labor. Mr Sutherland remarked that even though a minimum wage was $\$ 12.40$, it might be possible that some women were worth only $\$ 9$ and some $\$ 16$. He asked particularly if the minimum was disregarded.
Mr. Acheson replied that in some cases where a worker was not worth the minimum, exceptions for a lower wage could be had on application to the proper authorities.
At another time, Mr. Acheson stated that the law was designed to protect women against "agreements closely akin to fraud or sharp practice." "Would it have to go so far ; could it not be necessitous circumstances?" Justice Stone inquired.
Ten minutes before the adjournment hour, Mr. Levitt told the court that the New York law was "subject to all the infirmities that the court found in the Adkins case."

Several women's professional and labor organizations appealed to the Supreme Court on April 27 to hold the New York law unconstitutional, it was stated in United Press advices, April 27, from Washington to the New York "Journal of Commerce," which likewise said:

The women asserted that the law is "an unconstitutional interference with the liberty of contract guaranteed by the Fourteenth Amendment." The women's plea was contained in a brief filed as a "friend of the court."
The brief was filed for the National Woman's Party, National Association of Women Lawyers, Bindery Women's Union, the Brooklyn-Manhattan
Transit Women's League, the Business Women's Legislative Council of Transit Women's League, the Business Women's Legislative Council of California and the Women's Equal Opportunity League of New York.

United States Supreme Court Sustains Rates Fixed by Secretary of Agriculture at St. Joseph Stock yards-Justice Hughes However Declares that Findings of Legislative Agencies Are Subject to Judicial Review-Cites Limits Under Constitution to Rate-Making Power-Views of Justice Brandeis in Behalf of Minority
A decision upholding a $\$ 2,743,000$ valuation fixed by Secretary Wallace on the property of the St. Joseph, Mo., Stockyards Co. and his order reducing service charges was handed down on April 27 by the United States Supreme court. It was stated in Associated Press accounts from Court. It was stated in Associated Press accounts from was the first under the 1921 Packers and Stockyards Act to present to the tribunal "the ordinary issues of valuation and fair return in a stockyards rate controversy."

In Washington advices April 27 to the New York "Times" it was stated that all of the nine Justices joined in declaring the Secretary's action justified, but Justices Brandeis Stone and Cardozo concurred for differing reasons, while Justice Roberts agreed as to "the result" without stating his grounds. It was added:
Five members of the Court said through Mr. Hughes that there must be judicial review of the facts as wẹll as the law. Justice Roberts concurred that the stockyards had not suffered confiscation through the rate changes.
Justices Brandeis, Stone and Cardozo, while agreeing that the stock yards had been undamaged by the Secretary's action, held that courts must rule on the law and should not single out issues of fact for exceptions.

## Some Agencies "Subservient"

The stockyards case concerned rate-making; the increasing number of government agencies was alluded to only in passing language. Nevertheless, the Court seemed to have more than rate-making in mind, appearing concerned over the prospect of administrative agencies seeking to extend their power beyond constitutional limits.

Legislative agencies, with varying qualifications, work in a field peculiarly exposed to political demands," said Chief Justice Hughes' opinion. "Some may be expert and impartial, others subservient. It is not difficult for them to observe the requirements of law in giving a hearing and receiving evidence.'

The Chief Justice paused in his reading and then continued
constitutional rights of liberty and property me made conclusive where constitutional rights of liberty and property are involved, although the rights have been invaded, is to place rights at the mercy of administrative officials and seriously to impair the security inherent in our judicial safe guards.
is not one to be lightly regarded
'It is said that we can retain judicial authority to examine the weight of evidence when the question concerns the right of personal liberty. But duty in that case and for reasons of convenience to disregard it in others. "The principle applies when rights of either person or of property are protected by constitutional restrictions.'

Courts Can't Be "Circumscribed"
At this point came this significant expression:
"Under our system there is no warrant for the view that the judicial power of a competent court can be circumscribed by any legislative arrangement designed to give effect to administrative action going beyond the athority.
Pointing out that "the Constitution fixed limits to the rate-making power by prohibiting the deprivation of property without due process of law, or the taking of private property for public use without just compensation,"Justice Hughes went on to say:

When the Legislature acts directly its action is subject to judicial scrutiny and determination in order to prevent the transgression of these limits of power.

The Legislature cannot preclude that scrutiny or determination by any declaration or legislative finding. Legislative declaration or finding is necessarily subject to independent judicial review upon the facts and as the supreme law of the land, may be maintained.

As to Justice Brandeis' views we quote the following from Washington April 27 to the New York "Herald Tribune":
The history of the case being reviewed, Justice Brandeis emphasized, illustrates that regulation cannot be effective if the courts are to have the right to review findings of fact. Six and one-half years had elapsed since the Secretary of Agriculture decided that the rates of the St. Joseph Stockyards Co. were so high as to justify inquiry into their reasonableness, he pointed out. Nearly two years had elapsed, he said, since the order prescribing reduced rates. Meanwhile, he said, the 1929 rates have remained in force and "there will be practically no redress for the wrong done to the business community throughout the long years in which excessive rates have been exacted."
Yet this case, he said, was no more than "a laboratory experiment" involving rate regulation in its simplest form.
"Surely," he said, "all must agree with the Secretary of Agriculture that if rate regulation is to be effective there must come at some time an end of hearings and a decision of the question involved. Congress concluded that a wealthy and litigious utility might practically nullify rate regulation if the correctness of findings by the regulating body of the
facts as to value and income were made subject to judicial review. For facts as to value and income were made subject to judicial review. For the Constitution, which confers upon Congress the power of rate regulation, denies to it power to adopt measures indispensable to its effective exercise."

Before Senate Committee on Agriculture Inquiring Into Cotton Market John H. McFadden Denies Charges of Collusion

* Appearing before the Senate Committee on Agriculture and Forestry in Washington on April 29, John H. McFadden, Jr. denied that there was any collusion between his firm of Geo. H. McFadden \& Bro. of New York City and that of Anderson, Clayton \& Co. of Houston Tex. W. L. Clayton also appeared before the Committee at the same time, and in indicating what Mr. McFadden had to say in part at the Committee's hearing into Cotton trading we quote the following from Mr. McFadden's statement.

Innumerable occasions will doubtless be found on which the market positions of Anderson Clayton \& Company and our Firm have been identical with other spot cotton merchants but I still deny in the most emphatic language of which I am capable that this in any sense means, proves, or even intimates collusion.
The type of business which we do and that Anderson Clayton does, is the same type of business with variations, principally as to quantity.
We are governed by the same economic principles, our information comes We are governed by the same economic principles, our information comes from the same sources, we buy cotton in the same territories and we sel it in the same countries. It would be strange indeed, therefore, that ir glaringly different. There is nothing unusual, extraordinary, and certainly nothing unethical in what I have described. It is a situation which exists and must exist in every type of business.

Mr. McFadden appeared before the Committee to answer the allegations by Louis Brooks, New York cotton broker. Previous denial by Mr. McFadden to the allegations was noted in these columns April 11, page 2427, and the hearing was further referred to on page 2757 of our April 25 issue. According to the Associated Press accounts from Washington April 29 Mr . Clayton, in his testimony attacked proposed revisions in the New York Futures Exchange contract as "coming from New York traders who desire to return to the old manipulative contract." These accounts added:
Elimination of the Southern delivery from the contract, he said, would mean "a return to that type of cotton futures contract which speculator and manipulators may buy in expectation of reaping rewards out of the difficulties experienced by the seller making actual delivery
Mr. McFadden followed J. Joseph O'Donel, Boston and New York cotton merchant, in Ne smaller firms.

Trial Examiner for NLRB Holds Associated Press Violated Wagner Act in Discharging Reporter and Declining to Bargain with American Newspaper Guild
Dean Charles E. Clark of Yale Law School, trial examiner for the National Labor Relations Board, ruled on April 24 that the Associated Press had engaged in unfair labor practices under the Wagner Labor Act. He recommended that the Associated Press be required to reinstate in its employ Morris Watson, a reporter, and to negotiate with the American Newspaper Guild as the representative of its editorial employees.

A previous reference to this case was contained in the "Chronicle" of March 21, page 1915. Dean Clark in his decision ruled that the only reason for Mr. Watson's discharge on Oct. 18, 1935 was that he "joined and assisted a labor organization known as the American Newspaper Guild through its Associated Press Unit, and engaged in concerted activities for the purpose of collective bargaining and other mutual aid and protection."

The New York "Times" of April 25 discussed the decision in part as follows:

Dean Clark's decision was filed yesterday with Mrs. Elinore M. Herrick director of the Regional Labor Board here. Under its terms The Associated Press has ten days, after service of the decision upon it, to notify the Board here that it will comply with the recommendations. If this is no in Washington for issuance of an order requiring the thor Relations Board in Washington for issuance of an order requiring the organization to act.

If The Associated Press then declines to obey the order, the NLRB may appeal to the United States Circuit Court of Appeals or The Associated Press itself may take the case to that court. The association has contended through its attorney, John W. Davis, that the Wagner Labor Act is unconstitutional.
At Mr. Davis's offices it was said last night that he had not had a chance to read the decision and would make no statement until he had done so.
The complaint accusfng The Associated Press of violating the Wagner Labor Act was served on the organization early last December. The Associated Press sought in January an injunction to restrain the Regional Labor Board from holding hearings, but this plea was denied after two months by Federal Judge William Bondy. Hearings were held early in April before Dean Clark.
Dean Clark found that the employees of The Associated Press at its
New York office, where Mr. Watson worked, New York office, where Mr. Watson worked, were engaged in interstate commerce, and that the "policy of the Act seems clearly applicable to the situation hercin disclosed."

Need for Free Press Declared Urgent Says. Decision of South Dakota Supreme Court in Reversing Conviction of Editor of Aberdeen Paper on Contempt Charges Growing Out of Criticism Contained in Editorials
In reversing on April 24 the conviction of the Aberdeen American-News and its editor and publisher in 1932 on a contempt of court charge the South Dakota Supreme Court at Pierre, S. D., in a unanimous opinion, declared that the "need for a free and unfettered press is perhaps more urgent in this country today than ever it has been before."
Stating that the charges resulted from editorial criticism of a Circuit Court Judge, Associated Press accounts April 24 from Pierre had the following to say, in part, regarding the case and the Supreme Court's findings:
While it reversed the lower court in the four-year-old case, the Supreme Court held contempt proceedings were "proper and entirely justifiable" with sufficient authority to sustain "conclusions and judgment." It conconcluded, however, that the reversal would "best promote the public welfare."
The case attracted wide attention. It began when "The Aberdeen Aherican and News" published editorials in February, 1932, criticizing Judge Howard Babcock, of Sisseton, for what they termed leniency in a sentence concerning alleged graft in Brown County. Defendants were the newspaper, the late J. A. Mathews, then publisher, and Howard O. Anderson, editor.

Circuit Judge J. H. Bottum, of Faulkton, presiding in the contempt proceedings, fined "The American News," Messrs. Mathews and Anderson $\$ 200$ each and sentenced the two men to 30 days each in jail. He suspended the jail sentences, however, on condition "you do not publish in the tuture articles of condemnation or contempt of court."

In appealing the case attorneys for the newspaper men attacked the sentences as violating constitutional guaranties of freedom of the press. They also charged that the condition on which the jail sentences were suspended amounted to censorship.
The case was put before the Supreme Court on September 19, 1934. Mr. Mathews died: in December, 1933. Mr. Anderson left "The American-News" last fall, and now publishes a weekly paper at Aberdeen.
The opinion, written by Judge Dwight Campbell, said:
"The need for a free and unfettered press is perhaps more urgent in this count he Judicial Department of Government that freedom of the press or of speech is most threatened in the present, era. Freedom, nevertheless, is not synonymous ith utter and unlimited license.'
The opinion then criticized the articles in question, concluding:
"We think the institution of the contempt proceedings by the members of the Brown County Bar was proper and entirely justifiable. We think the record completely supports the facts as found by the court below, and it must be conceded that there is much and very respectable authority which fully sustains his conclusions and judgment."

Charles R. Gay Says "Straight Thinking'" Is One of
Today's Most Urgent Needs-Tells University of
Pennsylvania Students Trained Men Are Required in Industry
"Straight thinking" is one of the most urgent needs in current economic and business problems, Charles R. Gay, President of the New York Stock Exchange, told students of the Wharton School of Commerce and Finance at the University of Pennsylvania on April 27. There is an increasing call, Mr. Gay said, for trained men in industry. He declared that much of the thinking nowadays is not straight, "but oblique," and the kind of thought that takes proved and practical experience by the hand and drags it suddenly off its course at a sharp angle and proceeds to tangle up its legs in the roadside brush and weeds." Other quotations from his address are given below, as contained in the Pihaldelphia "Bulletin" of April 27:
"No man is sufficiently far-sighted," he said, "to forecast with confidence the direction that recovery will take. Unemployment remains as a disturbing element in the business situation, and the effects of growing taxation upon production, distribution, jobs, salaries and wages cannot be foreseen. "In the upturn lies a prospect quite different from that which faced the graduates of colleges in the immediate past. Indications point toward an increasing call for trained men in industry, particularly for those who have learned to do some straight thinking.

Regardless of the onrushing avalanche caused by utter disregard of economic precepts and violation of fundamentals dictated by experience, some present-day theorists persist in trying to pile one unwise regulation or experiment atop the next-giving. no thought to the inevitable day of
reckoning when chaos may be not only their portion but the portion of all the rest of us.
"Profound forces are at work in the national business life and, while some are set upon an unsound base, I would not have you think that business men stand in opposition to any evolution of ancient economic principles.
"We must accept change, every one of us, for a static world soon becomes a dead world."

Proposed Tax on Surplus of Corporations "Fundamentally Unsound" Says Report of New York Chamber of Commerce-Proposals Viewed as Retarding Industry, Injuring Labor and Jeopardizing tarding industry, Injuring Labor and Jeopardizing Expenditures Only Solution of Tax Problem
Opposition to the pending. Federal tax bill is voiced in a report to the Chamber of Commerce of the State of New York by its Special Committee on Fiscal Policies of Government, which holds that the proposed tax on surplus earnings of corporations is "fundamentally unsound, will retard the of corporations is fundamentally unsound, will retard the growth of industry, injure labor and jeopardize financial
security." Copies of the report, which was made public security." "Copies of the report, which was made public
April 28 , and which will be acted upon by the membership of the Chamber on May 7, were sent to President Roosevelt, Secretary of the Treasury Morgenthau, members of Congress and 400 Chambers of Commerce throughout the country.

Thomas I. Parkinson, President of the New York Chamber, who is Chairman of the special committee, and the 11 other members signing the report, said that "a radical reduction in government expenditures" is the only sound solution of the tax problem, declaring that this would prove "the most effective way to balance the budget and to hasten recovery from the business depression."

Referring to the tax bill introduced in the House (noted in our April 25 issue, page 2755 ), the committee said that "the few attempts to moderate the severity of the new scheme of taxation are of insignificant consequence." Pointing out that if the government absorbs savings there will be no capital resources for the development of new industries or expansion of existing ones to supply needed goods for consumption and to provide employment for a growing population, the report said:

Only two sources are available to supply private capital for industry; one is individual savings, and the other is corporate savings. If these savings are destroyed or taken by the government, the only other source of capital is the State. Undoubtedly, the people of this country are not desirous of adopting a form of government where business is carried on by the State. New industries must be created, industries which will be as
large, or larger, than the automobile, aviation, radio and other brand new developments of the last 35 years.
Corporation surpluses are a vital factor in maintaining social security during a depression, the report said, citing Department of Commerce estimates that from 1930 to 1934 , inclusive, business enterprises drew more than $\$ 26,600$, 000,000 from their existing resources to maintain payments to workers, creditors and owners. The report continued:

Furthermore, Treasury statistics of income, including all corporations operating for profit, show that in 13 years between 1921 and 1933 dividends amounted to $\$ 50,700,000,000$ as against $\$ 41,000,000,000$ of net income for that period. However, all the excess of dividends over income, amount-
ing to $\$ 9,700,000,000$, occurred in the four years 1929 to 1933 . During ing to $\$ 9,700,000,000$, occurred in the four years 1929 to 1933 . During these four years all corporations operating for profit withdrew over $\$ 24$,$000,000,000$ from undistributed surplus, of which approximately $\$ 13,000$,deficits from operating at a loss. Payiolls consumed a large to meet deficits from operating
vast $\$ 11,000,000,000$.
The payment of dividends exceeding current earnings which was made possible by previous accumulations of surplus, aided in stabilizing the yield of income taxes on individuals and benefited the national economy in innumerable ways. The adoption of the proposed law would tend to produce violent fluctuations in dividend distributions, which would, in turn, affect adversely the stability of the yield of individual income taxes
and security prices, and would increase (instead of reducing, as is desirable) the instability of our economic life.

In calling attention to other evils of the tax legislation now before Congress, the report said:
In practice this proposed tax involves serious Federal interference with business management. It is a scheme to force the distribution of corporate profits regardless of the policy dictated by sound business judgment. It and regulations to govern everything, and thereby eliminate judgment from the whole scheme of things.
To impose a high tax upon earnings represented by capital assets more or less non-liquid would in many cases involve injurious and even destructive adjustments, in order to enable the corporation to meet the tax. In some years certain corporations may have large earnings because of the rise in value of their inventories. To tax such income when it is impos-
sible to distribute it would amount practically to confiscation of working sible to
capital.

The proposed tax would diminish the income of holders of preferred stocks without any compensating advantage and may jeopardize the security of the investments of both preferred and common stockholders, the report stated, and in conclusion said:
The only sound solution of the tax problem is a radical reduction in government expenditures. The government debt has already expanded to most extraordinary figures and is a menace to government credit. The enormous expenditures have been attended with flagrant waste. Numerous examples of this have been brought to light in the expenditures of the Works Progress Administration, the Federal Emergency Relief Administhe the interest of certain groups of individuals. Serious efforts to reduce
government expenditures will be found the most effective way to balance government expenditures will be found the most effective way
the budget and to hasten recovery from the business depression.

In addition to Mr . Parkinson, the report was signed by Walter H. Bennett, James G. Blaine, Frederick P. Condit, Charles K. Etherington, James T. Lee. Edwin G. Merrill,

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Jesse S. Phillips, John Sloane, Roy E. Tomlinson, John C. Traphagen and James P. Warburg.

James P. Warburg Says Administration's Tax Plan Would Encourage Monopoly-Urges Broader Income Tax Base and Repeal of Capital Gains Levy The Administration's program to tax undistributed corporate earnings will foster monopoly, James P. Warburg declared on April 27 before the Union Lsague Club in Philadelphia. Mr. Warburg advocated balancing of the Federal budget by broadening the base of the income tax so that "governmental economy will become popular and governmental extravagance unpopular." He declared that at least half of the money now appropriated for relief is wasted, and he urged as 'constructive suggestions'' repeal of the Federal capital gains tax and a study of the general property tax imposed by States. In making his "constructive suggestions," Mr. Warburg said:

1. If it is really desired to do something in the way of tax reform to prevent a recurrence of excessive booms and depressions, why not repeal. or at least drastically modify, the Federal capital gains tax?
I know of no single action that would do more to prevent excessive stock exchange booms, and consequently excessive depressions, and I am convinced that the Government would gain rather than lose in revenues by such action.
2. Just as the capital gains tax affects security prices, so a great contribuwory factor to real estate booms and depressions is to be found in the general property tax as now levied by most of our States and local taxing authorities. Such a tax should be based upon income produced by land or real estate-not upon some hypothetical capital value which has no relation to income production. Other counuries have long ago recognized this. It would be well for our Federal Government to make a suudy of the
general property tax in order to be able to make recommendations for general property tax in order to be able
3. If iv is really desired to balance the $b$
" (a) Recognize that at least half of the money now spent on relief is
wasted, and wasted, and
will become popular and governmental extravagance unpopular.'
These are three definite suggestions as to taxation. I admit that all of them are what the New Dealers would call "politically impossible"-a desults in which applies for
But I challenge anyone to contest the soundness of these suggestions.
I challenge anyone to show that they are not to the best interests of the ommon people.
I challenge anyone to show that the whole country would not be better off if they were adopted.

In an address before the 15 th Assembly District Republican Club in New York City on April 25, Mr. Warburg contended that President Roosevelt, in his recent Baltimore speech, actually proposed to reduce working hours without proportionately reducing wages. This proposal of the President's, Mr. Warburg said, proved a "shock to the President's most enthusiastic supporters." Mr. Warburg said that few would quarrel with the principle that men should be permitted to cease working after they have reached the age of 65 , but he pointed out that the President would compel retirement, and said that he believed that "many elderly people would oe rendered completely miserable if forced to retire into idleness when still in possession of the ability to work and impelled by a desire to do so."

## Administrations Tax Proposals Declared Unsound By Franklin S. Edmonds of Philadelphia Chamber of Commerce-Views of M. L. Seidman of New York

 Board of Trade.The administration's tax bill was declared on May 1, to be "an unsound piece of legislation," this assertion being made by Franklin Spencer Edmonds, in expressing the views of a Committee of the Philadelphia Chamber of Commerce before the Senate Finance Committee. The views were those of the Chanber's Committee on Taxation and Public Expenditure, of which Mr. Edmonds is Chairman. Quoted as stating that the proposed legislation "ought to be called a bill for the aid of tax attorneys," Mr. Edmonds was also said to have described it as hindering re-employment and as increasing tax instability. "I've read it, but I can't understand it," he is reported to have stated. United Press advices from Washington last night (May 1) as given in the New York "World Telegram" also reported:
Senator King indicated a new line of Senate consideration when he asked Mr. Edmonds if he would favor an increase of present 12 to $15 \%$ corporation taxes to 16,17 and $18 \%$, and a similar increase of basic income tax rates from 4 to $5 \%$ and graduated higher rates in the upper brackets.

This would be to raise up to $\$ 900,000,000$ in revenue," he added
Mr. Edmonds said that would be a more just measure than the present
bill. M. L. Seidman, representing the New York Board of trade, testified
there is "just one thing definitely known about this proposed bill there is Just one thing definitely known about this proposed bill It will
abandon assured revenue of $\$ 1,132,000,000$ in exchange for something which is highly speculative and entirely conjectural in its revenue producing possibilities."
Mr. Seidman contended that the bill would cause double taxation of income because it would tax any dividends withheld and also tax those distributed.
"Virtual Death Sentence."
"Such a system as is here proposed must eventually work its own destruction," he said.
"Here in this law," Mr. Seidman said, "is proposed a virtual death sentence, not alone against public utility holding companies but against all holding companies of a particular nature.
"Presumably, there are many instances in which the corporate structure can be simplified. On the other hand, there must be numerous instances in which the corporate structures of this nature are necessary."
U. S. Chamber of Commerce Resolutions Oppose Government Tax Plans and Proposals to Regulate Labor Conditions - Approve Unemployment Survey-Secretary Hull Urges Lower Trade Barriers to Avert War
The resolutions Committee of the Chamber of Commerce of the United States on April 30 recommended that the Chamber oppose Administration tax plans, condemn legislation to fix labor conditions and approve a proposed survey of available employment. These resolutions were presented to the annual convention after Secretary of State Hull had warned that there is danger of a world war unless trade barriers are lowered. Mr. Hull said that a revival of world trade is necessary to halt the "virulent disease" of economic distress, dictatorships and war. The resolution adopted by the Chamber regarding the Administration's pending tax proposals said:
The first step in bringing order into the finances of the Federal Government should be reduction of expenditures both by Congress and by the Executive to those amounts which are needed for efficient accomplishment of purposes which are necessary and appropriate for the Federal Government. There should be an accompanying system of Federal taxation that will have as its purpose the provision of revenues adequate to meet these expenditures through taxes that are equitably distributed and that do not The bill now pending in Covgress is states and local Governments. The bill now pending in Congress is not a measure of this kind and This bill has been brought forward without ponsideration of the reductions which should be made in expenditures. There would not be the revenues which have been indicated. The chief features are not designed as means of taxation but are attempts to regulate the management of American corporations at time when in the interests of recovery and re-mployment business enterprise should be free from arbitrary impositions.
On the question of business and social security the Chamber placed itself on record in part as follows:
When government attempts by legislative means or executive fiat to impose upon business rules of conduct pertaining to such matters as wages, hours, conditions and terms of employment, or other restrictive measures interfering with the free play of economic forces, it retards both the material and spiritual progress of the nation.
Business would ignore its gravest responsibility if it failed to provide the greatest possible degree of economic security to the individual. The attainment of this end so necessary to the furtherance of American ideals will require not only the maintenance of high wages, but likewise a constructive solution to the complex problem of security to the individual when he in sit Here asainc complisn by maing it me difficult for buines to assume its own oblizasolution by making in the matter.
tions
Declaring its opposition to Government Control of
production, the Chambers resolution stated: production, the Chambers resolution stated:
Proposed Federal legislation intended to bring about governmental control over hours and wages in enterprises performing work on government contracts would involve the imposition of codes in a most objectionable form. Governmental determination of hours of work and wage rates in private enterprises engaged in government contracts necessarily would uneconomic rigidity of business operations, thus producting general public detriment.
From a Washington dispatch of April 29 to the New York "Times" regarding speeches made before the Chamber on that date we quote:
Outstanding among developments at to-day's sessions was the assertion by William L. Sweet of the Rumford Chemical Works of Rumford, L. I.,
that American corporations since 1929 had paid out at least $\$ 20,000,000,000$ to employes beyord the smount warranted by the volume of business prevailing during the period.
The administration's taxation and financial policies were singled out for attacks by Roy C Osgood, Vice-President of the First Netional Bank of Chicago, and Fred H. Clausen, President of the Van Brunt Manufacturing Company of Horicon, Wis. Both condemned the administration for its heavy taxation and expenditures and threw back to President Roosevelt his challenge that business put men back to work.
They said it was idle to talk of business absorbing more of the unemployed until the cloud of uncertainty, represented by threatened heavier expenditures for public purposes and possible inflation, had been removed from the business horizon.
But the arguments made to the assembled delegates to-day were not consistently and uniformly opposed to administration programs. A notable departure from the otherwise critical trend was found in the address of M. B. Folsom, Treasurer of the Eastman Kodak Company of Rochester, who discussed the merits and shortcomings of the Social Security Act.

## Urges Cooperation on Law

Mr. Folsom urged employers to cooperate in the administration of the present law and help correct defects as they might appear. He warned that the next election or the fate of the legislation in the courts would offer no solution to the unemployment and old-age problems.
Sterling Morton, secretary and director of the Sterling Salt Company, condemned the Wagner Labor Relations. Act as a measure ",
calculated to create classes and stir up hatred between them."
He contended the workers' demands for collective bargaining guarantees were a fiction that legislators had been "propagandized" into believing.
C. C. C. to Adhere to Original Plans for Liquidation of 1,000,000 Bales of 1934-35 Loan Cotton
The Commodity Credit Corporation was said to have announced on April 29 that the program for liduidation of not to exceed $1,000,000$ bales of the 1934-'35 loan cotton, as originally made known on April 4, would be continued through September 1 without modifications in its essential details. Indicating this in Washington advices, the New York "Herald Tribune" further stated in the same advices April 29:
In response to widespread reports that a change was contemplated in the minimum price at which this cotton could be released, the CCC stated
that the producers and cotton trade were advised that the minimum price of 11.25 cents and 10.25 would not be changed during this specified period and that the allowance of 25 points to prod

The April 4 announcement of the CCC was noted in our April 11 issue, page 2431.

Requirements of Sugar Growers to Qualify in Conservation Program Fixed by AAA-Soil Conserving Crops-Payments to Average $\$ 10$ per Acre
The acreage which sugar beet and sugarcane producers will need to have in soil conserving crops in order to qualify for sugar payments under the 1936 agricultural conservation program has been set at $40 \%$ of the acreage in sugar crops, the Agricultural Adjustment Administration announced April 28. Under the program a producer who has 10 acres in sugar beets or sugarcane would need to have at least four acres in soil conserving crops, it is pointed out. In return for putting their land in soil conserving crops, growers of sugar beets and sugarcane will receive, under the program, payments averaging approximately $\$ 10$ per acre. "This payment will vary between States and between farms, depending upon the sugar produced," the Administration stated. The following is from the announcement issued by the AAA April 28:

The provisions pertaining to sugar are a part of the general agricultural conservation program and coordinate with the sugar marketing quotas established under the Jones-Costigan Act. Adjustment Administration integral part of the general agricultural conservation program and do not integral part of the general ag
Under the program each producer may plant whatever acreage of augar beets or sugarcane he wishes. However, if his plantings of sugar crops plus his acreage of other soil-depleting crops exceed the total soil-depleting base for his farm, his payments will be subject to deductions. After planting time, the total acreage planted in the country will be compared with the total acreage necessary to produce the quota for the beet sugar producing area or, in the case of sugarcane, the quota established for the States of Louisiana and Florida. If the total acreage planted is estimated to be less than or equal to the total acreage required with normal yields to produce the quota, each producer's payment will be based upon the acreage he has growing. If the total acreage planted exceeds the total needed for the quota, each producer's payments will be based upon his pro rata share of the acreage needed to produce the quota.

For instance, if the total acreage planted in the country was less than that needed for the quota, a producer having 100 acres of sugar beets would be paid on the basis of 100 acres. However, if only $95 \%$ of the total acreage planted was required to fill the quota, then a producer with 100 acres of beets would be paid on the basis of 95 acres. This would apply only to payments, however, and would not affect the right of the farmer to produce his full 100 acres of beets.
As the sugar provisions are only one part of the general agricultural conservation plan, each farmer who participates does so on the basis of his entire farm as a unit. If he produces sugar beets or sugarcane along with his other crops, the only difference between his participation and that of a farmer who grows only general crops is that the requirements, payments and certain other phases of his participation are computed on two bases-that of his general crops and that of his sugar beets or sugarcane.

## Acreage Requirements

The soil conserving acreage required must be in addition to other soil conserving acreage required under the program as it affects other crops. This does not mean that the producer is required to plant this many acres to soil conserving crops in 1936, but merely that he has to have this
must acreage, including that planted prior to 1936, in the soil conserving must acreage, including that planted prior to 1936, in the soil conserving crops on his farm this year. To be eligible for the maximum payment in connection with his general crops the farmer must have at least $15 \%$ as much acreage in soil conserving crops as he had in his soil depleting base. equal to $40 \%$ of his sugar crop acreage must be in addition to any other equal to $40 \%$ of his sugar crop acreage must be in addition to any other

## Rate of Payment

The payment for soil conserving crops grown in connection with sugar beets and sugarcane are approximately the same as for acreage put in these crops in connection with the general program. For the country as a whole, these payments for soil conserving crops in connection with sugar crops will average approximately $\$ 1$ an acre. This payment will vary between States and between farms, depending upon the sugar produced.

## Cotton Price Adjustment Payments on 1935 Crop in

 Excess of $\$ 5,000,000$, AAA ReportsAnnouncement was made April 25 by the Agricultural Adjustment Administration that cotton price adjustment payments totaling more than $\$ 5,000,000$ had been made to growers and that checks were being sent out at the rate of about 7,000 daily, with the peak yet to be reached. As of April 23 , payments totaling $\$ 5,372,700$ have been made in 10 States, the announcement said, adding that payments have also been made in some States which have not yet been reported to the Adjustment Administration. The announcement continued:
The adjustment payment plan was intended to insure a higher return to producers on their 1935 cotton crop by payments to them based on the difference between the daily average price paid for middling $7 / 8$-inch cotton on the 10 designated spot markets and 12 cents per pound and to facilitate the movement of cotton into channels of trade. The amount to be paid growers has been estimated at between $\$ 35,000,000$ and $\$ 45,000,000$.
The decision of the Supreme Court which invalidated the production control provisions of the Agricultural Adjustment Act caused a delay in arrangements for the payments since the decision necessitated a change in payment procedure. However, the whole movement is now well under way and at a time when farmers need the money for the launching of the 1936 crop.

Cully A. Cobb, director of the Southern Region, said that the bulk of the price adjustment payments probably would be made by June 1. He urged producers who had not applied for payment to do so as soon as possible since reports indicated that producers in some sections were slow in submitting their applications and that a greater number of applications could be handled than are being submitted.
Applications for cotton price adjustment payments for cotton already sold should be made to the offices of county agents not later than May 15, otherwise payments may be delayed because of work on the new agricultural conservation program.

## Federal Relief Aid to be Refused Men Who Do Not

 Accept Private Employment on Farms This SumTaken Off WPA RollsFederal aid will be withdrawn from able-bodied men who refuse private employment as farm hands this Summer Harry L. Hopkins, Works Progress Administrator, announced on April 30. He estimated that about 300,000 men who had been discharged from WPA payrolls would obtain agricultural employment, while 400,000 additional men will probably be able to find employment on heavier work-relief projects started this Spring. Last Summer farmers complained that many men declined work in order to remain on plained that many men declined work in order to remain on relief directors to withdraw emergency grants so as to force workers to accept private employment. His comments on April 30 were noted as follows in United Press Washington advices of that date:
The problem is present again. North Dakota farm operators asserted they could not compete with the wages, hours and rype of labor offered on Works Progress and Rural Resettlement projects.
The State's director of WPA employment announced Federal aid would
be withdrawn from any work-relief worker refusing a bona fide farm job. be withdrawn from any work-relief worker refusing a
He reportedly was acting with Mr. Hopkins' consent.
Mr. Hopkins adopted a broad program to guarantee a plentiful supply of farm laborers this summer. Since the middle of March he has been paring WPA work rolls at a rate to reduce project employment from about $3,000,000$ to $2,300,000$ persons by July 1 .
Mr . Hopkins estimated 300,000 of the 700.000 discharged men would be cared for either through farm labor or from food grown on their own plots of land. If a family leaves relief rolls with no funds, welfare agencies probably will advance money until the worker's first pay day.

The other 400,000, Mr. Hopkins believed, could find employment on heavier work-relief projects starting this sprisg a major portion of the Unless private industry probably will be seeking Government jobs again number,
to Reports to WPA revealed State relief administrators, separated from Government control since the dole ended last December, were following Mr. Hopkins' example.
14 The North Dakota Welfare Director, E. A, Willson, announced all relief clients must accept regular work if they can be placed. That is a standard relief policy.

1. Mr. Hopkins also must decide soon whether about 250,000 veterans on relief who receive Government bonus bonds June 15 may continue on work-relief projects.
He said he would "take no arbitrary action, deciding cases on their merits." His intimation was that, if a needy veteran used his money to pay debts and had nothing left over, he would be allowed to remain on the pay roll.
Individual States held the right to decide disposition of veterans on direct relief rolls. Their total has not been tabulated here.

## A. N. P. A. Urged to Maintain Freedom of Radio Broad-

 casting-Keport Says Government Interference Should Be Resisted-J. D. Barnum Reelected PresidentFreedom of radio broadcasting from government influence is of equal importance with freedom of the press to American liberty, the Radio Committee of the American Newsican liberty, the Radio Committee of the American Newsaccount of the Association's annual convention in New York City was given in the "Chronicle" of April 25, pages 2764-65. Jerome D. Barnum, publisher of the Syracuse "Post-Standard," was reelected President of the Association in the final executive session on April 24.
E. H. Harris, Chairman of the Radio Committee, urged the adoption of a resolution that the Press Radio Bureau be continued for another year. This resolution was subsequently approved by the convention. Some of the principal features in the Committee's report were listed as follows in the New York "Times" of April 24:
Mr. Harris, in his report, emphasized the power which has been granted by Congress to the Federal Communications Commission over the radio, telegraph and telephone, as well as "dictatorial powers assumed" by the Commission, and charged that this situation had opened the door "for the government to attempt to intimidate the press."
The Federal Communications System was assailed in one of four resolutions upholding the freedom of the press which were unanimously adopted by the more than 500 publishers present. This resolution dealt with the seizure of private telegrams of publishers and others by the Black lobby investigating committee of the United States Senate, aided by the FCO. Two of these four resolutions were changed from the form in which they were introduced at Wednesday's session by Colonel R. R. McCormick of the Chicago "Tribune," Chairman of the Committee on Freedom of the Press. As amended on a motion by Colonel McCormick, the resolution attacking the Black committee and the FCO for its seizure of the private papers of citizens, charged that the committee had undertaken a campaign of persecution against individuals and newspapers which had criticized "members of Congress or measures before Congress" rather that "the policies of the present National 'Administration," which was the original wording.
Colonel McCormick offered a substitute resolution for the one based upon the recent murder of Walter Liggett, Minneapolis newspaper editor, which gangster alliances in Minnesota or elsewhere to abridge the freedom of the

Financial Chronicle
press by any means. The phrasing of this resolution was softened as compured with the original. The other resolutions, which commended Louisiana publishers and the Philadelphia "Inquirer" for legal battles resulting in change. Charles H. Taylor, manager of the press, were adopted withou change. Charles $H$. Taylor, manager of the Boston "Globe," moved all explanation of the changes was made. followed without discussion. No The publishers also heard reports. especially in its effects upon publishers; other Federal Security Act various labor, mechanical and other publishing problems.

Mr. Harris, in his committee report, asserted that th
should cooperate in the public good and for the benefit of press and radio whole. Pointing out that the operation of broadcast stations was in the nature of a monopoly of the air controlled by private capital under govern ment domination, he said that its monopolistic feature was its greates weakness. This was so, he explained, because broadcast stations must always be licensed by the government, and because they can operate only in a very limited number of radio channels, opening the door "for contro as to who shall speak and in some cases what shall be said."

Re-employment Dominant Theme of Annual Convention of United States Chamber of Commerce Secretary Roper Urges Greater Cooperation Between Private Business and Government-New Deal Measures Held Inimical to Recovery-Business Seeks Free Flow of Capital into Private Industry
A 10-point re-employment program was submitted to the opening session of the annual convention of the Chamber of Commerce of the United States on April 28 by Secretary of Commerce Roper, who urged that industry cooperate with the government in reducing the number of jobless. In replying to this speech, Harper Sibley, President of the Chamber, and Lewis H. Brown of the Johns-Manville Corp. of New York, declared that private industry had already brought about the re-employment of $5,000,000$ persons in two years. They added, however, that industry could not arbitrarily re-employ all those now without worl could said that to accomplish this, further government cooperation was necessary.

The National Council of the Chamber, meeting on April 27, authorized a national survey of re-employment possibilities by private industry. At the same time the Council criticized a number of Administration measures as calculated to "cripple and retard" business, and urged that private industry oppose "paternalism" in government and the attacks of demagogues on our business institutions.
In his address before the Chamber on April 28, Secretary Roper, in asserting that "business should, through its properly constituted organizations, begin immediate research studies concerning long-term and long-range public works,' added in part:
One of the dominant elements of success in American business and industry has been the trend toward higher wages and lower costs. It is obvious that hours and wages should differ according to industries. Busiworking hours and wages should be We know that in proper and sound for example, costs of production have decreased, while wages paid have for example, costs of production have
But business has not approached this question from a standpoint of national economic conditions to determine the exact relationship between production, wages and hours. Each industry should give careful study in lower prices of how improvements in productive operations will result It is the responsibility of business to formulate definite and concrete programs that will assure the most effective results in the maintenance of proper wages and hours.
Prompt and vigorous action in this connection will serve to decrease bureaucracy in the national government that comes from carrying responsibilities which should be reassumed now by business, other private organizations, States and localities. The best way to take bureaucracy out of government is to place more responsibility on non-governmental agencies.

In proposing to business his 10 -point program to combat the unemployment situation, Mr. Roper said

I have endeavored to emphasize the fact that since business enterprise must pay the bills, it should submit the plans to cope with the unemployment situation. With this in view I have indicated some of the fields for
study as I see them. study as I see them.

Let us now summarize these:
the viewpoint of employing as many needs and its own conditions from future programs demand. future programs demand.
2. As improvements in productive efficiency are secured, business should pass on to the consumer the benefits of the lower costs of production which
3. Business should form and launch industrial committees to study in a comprehensive way technological unemployment and methods for speeding up the transfer into our fields of earning capacity of workers replaced by machines.
4. Business should stimulate the durable-goods industries by early action that will provide for capital goods and machinery replacements due to obsolescence, depreciation and other causes.
5. Business should develop effective and wisely engineered home-building programs, privately financed and managed and adapted to local needs, to foster better American home standards,
6. Business should launch more aggressive endeavors to expand our foreign trade all along the line, and especially in cooperation with the Administration's reciprocal trade agreement program
7. Business should have a research program, conducted by industry and business, for the purpose of informing business on a long-term useful public works plan looking to the coordination of proper national, State, local and private endeavors.
8. Business should make intensive research study of the relationships that should be maintained with respect to production, wages and hours of taining this balanced relationship.
9. Business must recognize and apply its best endeavors to a fundamental educational program involving methods and efforts to get the States and subdivisions to reassume their social responsibilities as get the
possible, to study economies in governmentland the prompting of selfrespect and mutual responsibility in the individuals and in the groups and organizations of our citizens.
10. Business
10. Business should utilize every possible channel of approach that will result in the most effective cooperation between business and government It is my firm conviction that as business fulfills these responsibilities employment will harease, relief demands decrease, national income will ore expand and safe and secure recov
According to a Washington dispatch April 28 to the New York "Times" the answer of organized business, through a group of spokesmen headed by President Harper Sibley of the Chamber, and Lewis H. Brown of the JohnsManville Corp. of New York, was that private industry has brought about the re-employment of $5,000,000$ wageearners in two years, but that industry could not arbitrarily, at the behest of government, re-employ all the unemployed. The dispatch went on to say:
To accomplish this, it was argued, further cooperation of the government with private industry was necessary to these ends:
The free flow of capital into private business, now hampered by rules of the Securities and Exchange Commission, should be opened up by simple amendments to the Act, repeatedly requested by business men.

Capital should be encouraged to enter the real estate mortgage market. hensible and to by stat and penalized working order "the recognized and the Nation must get back into full Government int
compete with private compete with private enterprise, for the two do not go hand and hand and "we must choose one or the other."
will ave ship of State must "swing to the right" into a new course which of government.
Secretary Roper and the spokesmen for industry sounded the note of peace and called for an end to "hostilities" between government and business and for mutual cooperation to solve economic andlsocial problems.

The resolutions adopted by the Chamber are reterred to under another head in this issue.

## Activity Resumed at San Francisco Docks After Pact Ends Dispute Between Longshoremen and Ship

 OwnersFollowing the reaching of an agreement, on April 21, between San Francisco longshoremen and ship owners, ending a week's labor dispute, it was stated in press advices from San Francisco, April 25, that some 3,000 men were busy loading and unloading cargoes. The advices said that the pact agreed upon is in full effect.

In reporting the signing of the agreement on April 21, San Francisco advices that day to the New York "Times" of April 22 said:

The agreement was signed by Harry Bridges, President, and Ivan Cox, Ascretary of San Francisco Local 38-79, International Longshoremen' Association ; William J. Lewis, Pacific Coast President, and W. T. Morris, Secretary of the same union, and Thomas G. Plant, President, and A. Boyd tion had previously ratified the tentative peace plan of Saturday night (April 18).

The decision, affecting not only this port's commerce, but that of the entire Pacific Coast, followed a public session at which all factions laid their cases before Judge M. C. Sloss, Federal arbitrator.
Under the agreement there will be no further stoppage of work due to disputes; longshoremen will not refuse to handle "hot" cargo, and Judge Sloss will settle all disputes
Judge Sloss demanded a definite answer of "Yes" from spokesmen for the longshoremen as to whether they would obey rulings relating to "cjob action" and "hot cargo." He pointed out that his rulings on these two issues had not been recognized by the union.
The following regarding the agreement is from San Fran cisco (Associated Press) advices of April 21:
The agreement, which reestablishes the 1934 arbitration award as a basi of, relationship between both parties, was signed after employers' and long shoremen's representatives had met with Judge M. C. Sloss, Federal arbi
trator in maritime disputes. trator in maritime disputes.
Last week Judge Sloss sent a letter to both sides outlining conditions under which he would attempt settlement of the dispute, and warning that his rulings would have to be obeyed.

Three paragraphs of the letter were included in the agreement at the request of longshoremen or the employers, who severed relations with the International Longshoremen's Association local here at the start of the dispute last week.
The paragraphs were:
No. 4-Specified resumption of the severed relations, longshoremen to continue
at work pending settlement of disputes, even unloading, "'hot cargo" if necessary. No. 5-Awards of the arbitrator to be promptly obeyed.
No. 6-Reestablishing, as a basis of relations, the 1934 necessary. No. 6-Reestablishing, as a basis of relations, the 1934 award, made after the wages, shorter hours and joint operation of hiring halls.

The present dispute, one of many here since the coast-wide strike two years ago, started when longshoremen refused to unload the Grace liner Santa Rosa, which had been listed as "unfair" by the Left-Wing Maritime Federation of the Pacific.

Lloyd's'Shipbuilding Statistics for First Quarter 1936Volume of Merchant Vessel Tonnage Under Construction Increased by Almost $20 \%$
Nearly $20 \%$ increase since the beginning of the year in the volume of merchant vessel tonnage under construction throughout the world is shown by a statement recently issued by Lloyd's Register of Shipping for the quarter ending March 31 last. Included in the returns are all ships of 100 gross tons and upwards, each, which are not being built in all maritime countries except Russia, from which authen tic reports have not been available for some time. In its
statement, released for publication April 15, Lloyd's had the following to say:

The advance during the last quarter amounted to about 275,000 gross tons, and brings the total of world production to more than $1,800,000$ tons. Nearly 100,000 tons of the total gain was accounted for by the shipyards of Great Britain and Ireland, while Germany reported an increase of 62,000 tons, Lloyd's Register points out. For the United States the advance was 16,000 tons. There were also gains for Japan, Holland and Sweden, while small declines were recorded for Denmark and France. Tr.
change in the volume of work under way in that country
How production has compared in the last two quarters in Great Britain and Ireland, the United States, and the other maritime countries taken as a group, is shown in the following Lloyd's Register table, the figures representing gross tons

Of all the merchant vessels of 100 gross tons, each, and upwards, the returns show that a total of $1,285,394$ tons is being built throughout the world under the supervision of Lloyd's Register of Shipping, and intended for classification with that Society. Of this aggregate, 755,112 tons are being constructed in Great Britain and Ireland and 530,282 tons in other countries. Ninety per cent. of all the merchant shipbuilding in Great Britain and Ireland, therefore, is being supervised by Lloyd's Register, and over $70 \%$ of the entire world production.
During the quarter just ended new orders under construction aggregated 185,000 gross tons more than the tonnage launched during the same period, as compared with an excess of 225,000 tons in the previous quarter.
Lloyd's Register gives the comparative returns of new work and launchings during the past two quarters in the following table of gross tonnage:


Warld total.
Launchings--
World total

 | 193,421 |
| :--- |
| 200,505 |

For tanker construction, a gain of more reported for the quarter just ended. . . The figures include only vessels of at least 1,000 gross tons. The returns for tanker tonnage during the last two quarters is shown by Lloyd's Register in the following table, the figures representing gross tons:

|  | Mar. 311936 | Dec. 31193 |
| :---: | :---: | :---: |
| Great Britain and Ireland. | 160,670 | 114,040 |
| Germany. | 148,100 | 101,700 |
| Holland. | 73,485 | 47,835 |
| Sweden. | 63,700 | 52,264 |
| United States | 45,300 | 28,200 |
| Japan.- | 45,065 | 29,665 |
| Denmark | 26,200 | 25,200 |
| France | 15,456 | 16,736 |
| Other countries | 22,920 | 22,920 |
| World total | 600,896 | 438,560 |

$\begin{array}{ll}\text { World total.-...................................... } & 600,896\end{array} \begin{gathered}438,560 \\ \text { Motorized tankers continue to predominate largely. Of the world total }\end{gathered}$ of 600,896 tons of all types, 537,071 tons are being built with interna combustion engines. Of the aggregate of 160,670 tons for Great Britain and Ireland, 156,390 tons are motorized.

It is also noted that practically a third of the entire current production of merchant ships is composed of tankers.

Continued and almost general increases in the construction of motor vessels throughout the world are reported by Lloyd's Register
The output of motorships in the various countries during the last two quarters are shown by Lloyd's in the following gross tonnage table:

|  | Mar. 311936 | Dec. 311935 |
| :---: | :---: | :---: |
| Great Britain and Ireland. | 402,890 | 376,714 |
| Germany | 216,731 | 143,691 |
| Sweden | 108,200 | 93,302 |
| Holland. | 106,385 | 65,080 |
| Japan. | 96,169 | 76,198 |
| Denmark | 41,305 | 50,585 |
| Italy. | 24,860 | 24,860 |
| France | 20,856 | 32,936 |
| United States | 11,360 | 175 |

Accompanying the growth in motorship production is an increase in the construction of oil engines for marine use. During the March quarter the total indicated horsepower of such engines being built for all countries advanced from 810,261 I.H.P. to 962,530 I.H.P.
For steam turbines, Lloyd's Register also reports an advance during the last quarter, the world total rising from 362,833 to 420,945 shaft horse power. The increases among the leading maritime countries were small, however.

A gain was also reported in the indicated horsepower of steam reciprocating engines under way; the total of 224,560 for all countries at the end of 1935 rising to 341,610 at the end of March.

Very little change was shown during the quarter ended March 31 last in the relative production ranking of the leading maritime countries. The United States, ranking eighth of the nine principal shipbuilding nations at the end of December, is now seventh, having changed places with France, due to a shrinkage of about 6,000 gross tons in French production compared to a gain of 16,000 tons for the American output. Great Britain and Ireland new lead Germany by 525,000 tons, while Germany's production figure is 166,000 tons greater than that of the third ranking country, Japan. Japan leads Holland by about 4,000 tons, and Holland has 33,000 tons more under way than Sweden, who, in turn, is 57,000 tons ahead of Denmark. The latter country leads the United States by only 5,000 tons, and the American total is only 200 tons greater than that of France, whose figure is about 24,000 tons in advance of that accredited to Italy.

The comparative production of these nine countries during the last two quarters is shown by Lloyd's Register in the following table of gross tonnage:


Mar. 311936 Dec. 311935


743,186
254,121
118,610

| 33,371 |
| :--- |
| 56,078 |
| 25,590 |

Of large ships, there are now being built four, each of which is of 20,000 gross tons or greater. Three of these are being constructed in Great Britain and Ireland, and the other in Holland. At the end of the December quarter five such vessels were under way, four in Great Britain and Ireland, and one in Holland.
J. Herbert Case Joins R. W. Pressprich \& Co. as General Partner-Retires as Chairman, Reserve Agent and Director of New York Reserve Bank-Three Chairmen of Other Banks Retain Post on "Honorary Basis"-J. W. Wood Elected Vice-President of Bank at St. Louis-W. H. Hutt Resigns from Philadelphis Institution
J. Herbert Case, whose term as Chairman of the Board and Federal Reserve Agent at the Federal Reserve Bank of New York expired on April 30, has joined R. W. Pressprich \& Co., New York, as a general partner, effective yesterday (May 1). In order to join the general investment firm, Mr. Case also resigned, effective April 30, as a Class C director of the New York Reserve Bank; he was last appointed to this office for a three-year term ending Dec. 31, 1937.
Mr. Case's term as Chairman of the Board and Federal Reserve Agent was terminated, effective April 30, by the Board of Governors of the Federal Reserve System at the beginning of March, at which time the Board announced (on March 4) that it "has initiated a precedure looking toward the placing the Chairmanships upon a largely honorary basis". This edict also affected the Chairman of the Reserve Banks of Boston, Philadelphia, Chicago, St. Louis and Dallas. However, it was announced on April 30 by the Board of Governors of the Federal Reserve System that F. H. Curtis, Chairman of the Boston Bank; R. L. Austin, Chair man of the Philadelphia Bank, and C. C. Walsh, Chairman of the Dallas institution, will continue in office until the close of the year. The Board's announcement explained that these officials "have consented to remain as Chairmen and Federal Reserve Agents in these cities, respectively, until the end of the current year, serving on an honorary basis in accordance with the precedure initiated by the Board on March 1." In reporting this announcement of the Reserve Board, Washington advices, April 30, to the New York "Times" of May 1, said:
It is well known here that intensive pressure was brought on the Federal Reserve Board, particularly from banking and business circles, to retain Mr. Case as chairman because of his long experience in banking affairs. However, the Reserve Board refused to make the exception in regard to Mr. Case.
Chairmen of 6 banks now occupy their positions on an honorary basis. There are 4 chairman vacancies. The remaining 2 chairmen receive salaries, reported to be $\$ 20,000$ a year each.

The Chairmen who are paid include J. J. Thomas, a member of the Federal Reserve Board until its recent revision, who was made Chairman of the Kansas City bank, and W. B. Gerry, a former Governor of the Their terms, however, expire in December.
The Federal Reserve Board previously designated Frederic A. Delano the uncle of President Roosevelt, as Chairman of the Richmond Bank without salary. E. S. Burke Jr., Cleveland, and H. W. Martin, Atlanta wer also designated as Chairmen on an honorary basis.
The unfilled offices of chairman and Federal Reserve Agent, the Federa Reserve Board announced, include those vacated to-day by E. M. Stevens of Chicago; J. S. Wood, of Sl. Louis, and Mr. Case, of New York, as well as the chairmanship at San Francisco.
On March 1, when the terms of the 6 chairmen were announced as terminated effective today, the Federal Reserve Board also dropped the Governors (the position is now called president) of the banks of Philadelphia Richmond and San Francisco. The reason given was the advanced age of those holding the offices
Transformation of the office of chairman from a highly paid position to one without salary is expected to save the Federal Reserve system $\$ 285.000$
annually as soon as the change is fully effective.

The Board of Governors of the Federal Reserve System announced on April 30 that J. S. Wood has been elected VicePresident by the St. Louis Federal Reserve Bank; the ap pointment became effective yesterday (May 1). Mr. Wood had previously been Chairman and Reserve Agent at the Bank, his term, as previously noted, having expired on April 30.

In addition to Mr . Case, announcement of another resigna tion from the Reserve System was also made this week-that of William H. Hutt as First Vice-President of the Federal Reserve Bank of Philadelphia. Mr. Hutt was elected to that post on March 13 of this year, as noted in our issue of March 21, page 1922. Announcement of his resignation was made on April 30 by the Philadelphia Reserve Bank. In Phila delphia advices, that day, to the New York "Times" of May 1, it was stated:
Mr. Hutt had served as deputy Governor of the bank for 18 years. He did not comment on his resignation or on his plans for the future In its statement, the Bank said that "through his efforts over a period of years the personnel of this Bank has been strengthened and developed and, in going, he leaves behind a group of well trained and experienced officers and employes.'
George W. Norris by the Federal Reserve Board-in Washingrenident of the bank was rejected age limit established by the Board.

Mr. Case's retirement from the New York Reserve Bank was announced as follows by George L. Harrison, President

## federal reserve bank of new york

[Oircular No. 1664, April 30, 1936]
To all Banks and Trust Companies in the
Second Federal Reserve District
The designation of Mr. J. H. Case, by the Board of Governors of the Federal Reserve System, as Chairman of the Board and Federal Reserve Agent at the Federal Reserve Bank of New York, expired at the close of business April 30, 1936.
Effective as of the same date, Mr. Case has resigned as a Class C Director of the Federal Reserve Bank of New York, to which office he was last appointed for the three-year term ending Dec. 31, 1937, in order that he may become a general partner in the firm of R. W. Pressprich \& Co., New York.

GEORGE L. HARRISON, President.
Mr . Case in announcing the severance of his affiliations with the Federal Reserve Bank of New York, issued the following statement on April 30 in which he paid tribute to the other officers and directors of the Bank:
A statement has been issued to-day by the Federal Reserve Bank of New York concerning my retirement as Chairman, Federal Reserve Agent and ined that firm as a oined that firm as a general partner
My retirement from the Federal Reserve Bank brings to a close a long and delightful association dating from the War. To serve such an institution would have been a rare privilege and a liberal education under any circumable experience. I cannot pay too high tribute to the unselfish service rendered during these trying years by my fellow directors and seficers under the inspiring leadership first, of the last Benjamin Strong ond mors recently of George Harrison. The extent to which this Bank, which plays such an important part in the economic life of this region, has won the co-operation of the banking community and the confidence of the public generally, bear their own testimony to the devotion and the sense of public service with which these men have approached their job. From my intimate experience, I want to add my personal testimony; for me, participation with/such men in such an enterprise has been its own reward.
My present association with the firm of Pressprich \& Co., is a natural outgrowth of a long and active interest in the problem of sound investments, more particularly as it concerns banks and other institutions of a quasipublic nature. Recent economic changes have put ever increasing emphasis pon the importance of this problem, and when Mr. Pressprich invited me to join his firm as a general partner I was extremely happy to accept. I ook forward the more keenly to this new association because my acquaintance with Mr. Pressprich dates back some 20 years; to become his partner is to forge a new link in an old friendship.
R. W. Pressprich, senior partner of R. W. Pressprich \& Co., also-issued the following statement on April 30:
The partners of R. W. Pressprich \& Co. are deeply gratified that Mr. Case, who has made such a distinguished record in the banking world, both previously as a commercial bank Federal Reserve Bank of New York and previously as a commercial banker, has decided to join them as a general artner.
They feel that his broad experience will be extremely helpful to both the firm and its clients and his counsel and advice should be especially valuable at a time when, as at present, investment policies are greatly affected by
world-wide unsettlement.

The following summary of Mr. Case's career was made available at the New York Reserve Bank:
J. Herbert Case was born in Elizabeth, N. J., on Aug. 20, 1872. At the age of 16, Mr. Case obtained his first banking position as clerk in the City National Bank of Plainfield, N. J. Four years later he joined the staff of the Market and Fulton National Bank in New York City where he soon became discount clerk. In 1902 he was instrumental in organizing The Plainfield Trust Co. in Plainfield, which he served as Secretary and Execulive Vice-President for eight years. During that period he organized the Peoples Bank \& Trust Co. of Westfield, N. J. In 1910 he returned to New York as Vice-President of the Franklin Trust Co., then owned by The Farmers Loan \& Trust Co., and two years later became Vice-President of the parent company. He was largely responsible for buliding up the credit department of The Farmers Loan \& Trust Co. and became widely known through his speaking and writing on the commercial paper market.
When the United states entered the war in 1917 Mr. Case was induced, at some personal sacrifice, to become Deputy Governor of the Federal of 1930, when he was appointed Chairman of the held until the early part Bank. In the capacity of Deputy Governor, Mr Case play Directors of the part in the war financing operations of the Government played an important part of his service with the Bank he had charge, as Senior During the major of open market operations as well as of fiscal agency operations. To these duties at various times were added the supervision of loans to member these and of foreign operations. In 1920, during the prolonged absence of Governor Strong, he served as Acting Governor of the Bank. Early in 1929 after a visit to London, he made a report to the Secretary of the Treasury on the British method of issuing Treasury bills, which was the basis for the procedure later instituted in this country. When Gates W. McGarrah resigned the Chairmanship of the Federal Reserve Bank of New York to become President of the Bank for International Settlements, Mr. Case was chosen as his successor, assuming the duties of Ohairman in February of 1930.

The change of policy of the Board of Governers in putting the Chairmanships of the Reserve banks on an "honorary basis", was referred to in the "Chronicle" of March 7, page 1558.

President-Elect Gomez of Cuba Concludes Visit to the United States-Received By President Roosevelt During Stay.
Dr. Miguel Mariano Gomez, President-elect of Cuba, concluded a visit to the United States on April 30, when he sailed from New York City on the United Fruit liner Peten, accompanied by his family and several officials. During his stay of a month in the United States Dr. Gomez was received by President Roosevelt, he and his wife having been guests of President and Mrs. Roosevelt at a tea at the White House on April 23. At a Press Conference in Washington on April 22 Dr. Gomez praised the good neighbor policy of President Roosevelt, said the New York "Times" from which we quote the following from Washington April 22 ,

Cuba, he [Dr. Gomez] said, was in a period of social and economic development, with her people desirous of establishing a regime of law, concord and peace.
In a formal statement he expressed his appreciation of the reciprocal trade agreement concluded last year by his country with the United States and of the abrogation of the Platt Amendment, and expressed the desire for an increase in the ties of friendship between the two countries.
Asked if heplied in the repilied in the negative, with the qualification that he would see many old thends this, whe might, he intimated, include bankers. But he declared would await consideration until fter his innuguration any polley matters whe cuban
might develop that Cuba needed no outside financial assistance that it
New York State Chamber of Commerce Nominates Winthrop W. Aldrich for President
Winthrop W. Aldrich, Chairman of the Board of Directors of the Chase National Bank of New York, has been nominated for President of the Chamber of Commerce of the State of New York to succeed Thomas I. Parkinson, who has State of New York to succeed Thomas I. Parkinson, who has
served two terms and is therefore ineligible for re-election. it was announced on April 29.
Mr . Aldrich, who is the son of the late Nelson W. Aldrich, United States Senator from Rhode Island for many years, is said to be one of the youngest men to be selected for the Presidency of the Chamber since its organization 168 years ago. Born in Providence in 1885, Mr. Aldrich was graduated from Harvard University in 1907 and obtained his degree from Harvard Law School three years later. Subsequently in 1912 he was admitted to the New York Bar and became a member of the law firm of Byrne, Cutcheon \& Taylor. a member of the law firm of Byrne, Cutcheon \& Taylor.
After serving as a lieutenant in the United States Naval Reserve, Mr. Aldrich in 1919 became a member of the law firm of Murray, Aldrich \& Webb, counsel for the Equitable Trust Co. of New York. In 1929 he was elected President of the Equitable Trust Co. The following year, when the Equitable was merged with the Chase National Bank he became President of the consolidated institution, and in January, 1933 was elected Chairman of the Governing Board and President, retaining these titles until January, 1934 when he was elected Chairman of the Board of Directors.
when he was elected Chairman of the Board of Directors.
He is a director of the American Telephone $\&$ Telegraph Co., Westinghouse Electric \& Manufacturing Co., Rockefeller Center, Inc., and the Discount Corporation of New York.
When elected, Mr. Aldrich will be the 45th President of the Chamber, which was founded in 1768, and received its original charter from King George III in 1770. The Chamber will hold its annual election on May 7.
A. L. Lindley and Edward Roesler Nonimated by Petition as Governors of New York Stock Exchange The New York Stock Exchange on April 28 officially posted on the floor of the Exchange the candidates as officers and Governors to be elected at the annual election, May 11. In addition to those named by the Nominating Committee, as announced April 13, and noted in our issue of April 18, page 2606, the notice also contains the names of Allen L. Lindley and Edward Roesler as independent candidates for membership on the Governing Committee, they having been nominated by petition. The Messrs Lindley and Roesler are at present members of the Governing Committee, but failed to be re-nominated by the Nominating Committee.
There are now 12 candidates for 10 posts on the Governing Committee to be filled at the May 11 election. Under the terms of the constitution of the Stock Exchange the 10 receiving the largest number of votes will be declared elected.
A. L. Eggers Elected to Board of Governors of New York Curb Exchange
At a recent meeting of the Board of Governors of the New York Curb Exchange, Alan L. Eggers, a partner of H. L. Wisner \& Co., was elected a member of the Board to fill an existing vacancy. Mr. Eggers, who became a member of the Exchange in August, 1929, will serve as a Governor until the next annual election in February, 1937. At present he is also Chairman of the Nominating Committee of the Exchange.

## Harry Rodwin Resigns as a General Counsel in the New York State Insurance Department to Enter Private Practice-To Continue Present Duties

 However with DepartmentAnnouncement was made on April 27 by Louis H. Pink, Superintendent of Insurance of the New York State, of the resignation of Harry Rodwin, General Counsel in the rehabilitation and liquidation of the title and mortgage guaranty companies taken over by the State, to re-enter private practice, effective May 1. Mr. Pink said that this does not mean that Mr. Rodwin is leaving the Department, as he will continue to perform substantially the same work as at present and no successor will be appointed. Mr. Pink's announcement added:
Mr. Rodwin joined the legal staff of the Liquidation Bureau of the Insurance Department in March 1932. In that year he developed the liquidaof New York, upon which subsequent rehabilitations and liquidations of
all guaranty companies were modeled. He was placed in charge of the legal division when the Title and Mortgage Rehabilitation and Liquidation Bureau was organized at 160 Broadway early in 1934, later being designated General Counsel. In that position he organized the Schackno reorganization work and directed the major legal steps of the Department in rehabilitation and liquidation.

David Dillman Appointed Educational Director of Investment Bankers Association
David Dillman, economist and financial writer, has been appointed educational director of the Investment Bankers Association of America, it was announced in Chicago, Ill., April 30 by the President of the Association, Orrin G. Wood, of Estabrook \& Co., Boston. Mr. Dillman resigned as staff economist of "Business Week," business news magazine in New York, to join the Association. In making the announcement Mr. Wood stated:

We feel that the association's educational activities are probably more important at present than ever before. The investor is confronted with many new problems, and the educational department, always one of the major divisions of the association, is formulating plans to increase its services to the in
P. A. Walters, Vice-President of Stone \& Webster and Blodget, Inc., in Chicaga, is Chairman of the Committee responsible for this phase of the Association's work. It was stated that Mr. Dillman would assume his duties immediately. He has been engaged in work of a similar nature ever since he was graduated from Northwestern University in since
1923.
S. A. Welldon to Represent American Banks at Annual Meeting of Bank for International Settlements May 11
American banks will be represented at the annual meeting of the Bank for International Settlements, to be held in Basle, Switzerland, May 11, by Samuel A. Welldon, VicePresident of the First National Bank of New York. Mr. Welldon departed for Europe from New York several days, ago. The following is from the New York "Herald-Tribune" of April 29:
The American stockholding interest in the B. I. S. is now about half of what it was three years ago. Around two years ago banks in this country, partly on the insistence of the Comptroller of the Currency, began liquidating in Europe, principally in France and Switzerland, their B. I. S. stocks. For about a year, however, the bank has been refusing to authorize transfers of its shares from one country to another, and if any more of the American incerest is disposed of abroad it is probable that the B. I. S. itself will be the purchaser, with the idea of placing the stock advantageously. The stock does not carry voting rights, the right to vote going to the
central bank in subscribing countries or to the private banking groups, as central bank in subscribing countries or to the private banking groups, as
in the United States and Japan, which bought the stock. The group in in the United States and Japan, which bought the stock. The group in this country originally consisted of J. P. Morgan \& Co., the First National Bank of New York and the First National Bank of Chicago, but now the
First National Bank here has the power to cast the American vote. As First National Bank here has the power to cast the American vote. As
Mr . Welldon was planning to be in Europe at the time of the annual meetMr. Welldon was planning to be in Europe at the time of the annual meetthe proper credentials.

Commodity Exchange to Hold First Annual Dinner May 5-Jerome Lewine, First President, to be Guest of Honor
Jerome Lewine, first President of the Commodity Exchange, Inc., will be the honor guest at the first annual dinner of the Exchange, to be held at the Waldorf Astoria Hotel, in New York, the evening of May 5. J. Chester Cuppia, Vice-President of the Exchange and Chairman of the Committee on Arrangements, announced April 29 that over 500 reservations had been received up to that time for the dinner, which will be attended by Presidents of the local commodity and security exchanges, senior officers of leading banks and trust companies and many producers and users of commodities.

Floyd Y. Keeler, President of the Commodity Exchange, will extend a greeting and Mr. Lewine will make a brief reply. At the informal speakers table will be: Charles R. Gay, President of the New York Stock Exchange, Fred S. Moffatt, President of the New York Curb Exchange, George Hintz, President of the New York Cocoa Exchange, Chandler A. Mackay, President of the New York Coffee \& Sugar Exchange and' Robert P. Boylan, President of the Chicago Board of Trade.

American Institute of Architects to Hold Annual Session in Williamsburg, Va., May 5
The annual session of the American Institute will be held next week, on May 5, in Williamsburg, Va. It is stated that one of the chief problems which will confront the Institute this year will be to work out some feasible plan whereby the banks of the United States engaged in lending money for houses may have the benefit of architect's advice on planning and construction as well as their own check on the borrower's credit.

Annual Meeting of Actuarial Society of America to Be Held in New York May 21 and 22
The Actuarial Society of America, it was announced April 28 by J. B. Maclean, Secretary, will hold its annual meeting at the Waldorf-Astoria Hotel, in New York City, May 21 and 22. New officers will be elected, including the President, two Vice-Presidents, Secretary, Treasurer, and Editor.

The retiring President is J. G. Parker. The retiring VicePrsidents are M. A. Linton and J. F. Little. Four new members of Council will be elected to replace those whose terms now expire. The retiring members of Council are J. R. Larus, J. D. Buchanan, Valentine Howell, and H. H. Wolfenden. Other business will be:

1. Discussion of papers presented at the previous meeting.
2. Presentation of new papers.
3. Informal discussion of topics of current interest.

Third World Power Conference to Be Held in Washington Sept 7 to 12-Invitation to Hold Confernece in United States Extended by President Roosevelt it Request of Congress
The dates of the Third World Power Conference, to be held in Washington, D. C., have been announced as Sept. 7 to 12 . This conference is being held in the United States for the first time, the invitation to meet in this country having been extended by President Roosevelt, whose action was taken in accordance with a resolution passed by Congress last year authorizing the President to act to this end. In connection with the World Power Conference there will In connection with the World Power Conference there will
also be held the Second International Congress on Large Dams.
The purposes of the World Power Conference, it is stated, are "to examine the part played by power in all technical, economic, social, and public bearings ; to provide a forum for the interchange of data and ideas; to dramatize the role of power in the modern world." The Conference is being planned by the American National Committee, of which Secretary of the Interior Ickes is Chairman. Morris L. 'Cooke is Chairman of the Executive Committee; O. C. Merrill is Director of the Conference, and Dr. William F. Durand, Director of the Conference, and Dr. William F. Durand,
scientist and engineer, will be Chairman of the Conference. It is expected that approximately 3,000 will attend the Conference, including some 700 official members from Europe.
The list of American writers on the program of the Third World Power Conference indicates that the American contributions to the discussion of the economics of power-the special topics of the Washington meeting-will be most significant. The list includes a notable group of economists, engineers, Government power experts and administrators, and utility executives.
The legislation authorizing the President to extend the invitation to the Conference, was signed by President Roosevelt on Aug. 26, 1935, following its passage by the Senate on Aug. 22 and the House on Aug. 13. Reference was made in our issue of Aug. 24, page 1210, to the House action, in which item the text of the resolution was given.

United States Building and Loan League to Hold Annual Convention in New York Oct 14-16
The 44th annual convention of the United States Building and Loan League will be held in New York City, Oct. 14, 15 and 16 , bringing the representatives of savings, building and loan units throughout the country to this city for the first loan units throughout the country to this city for the first
time in 31 years and for the second time in the League's history. Announcement of the coming convention was made April 18 by LeGrand W. Pellett, of Newburgh, President of the League. Mr. Pellett stated:
The tremendous growth of the building and loan business in those three decades since we last met in New York is evident in spite of the temporary setback which was occasioned by six years of depression. Today we hold some $\$ 4,500,000,000$ in home mortgages, about nine times the volume held by our associations in 1905 when the conventions met in New York City last. Yet the number of homes in the United States in that same period has increased only about $33 \%$. There has thus been an increasing recognition over the years of the economic soundness of the type of long-term, monthly repayment loan which the building and loan associations supply. A much accelerated progress in its adoption has come about in the past three years when the depression experiences with the short-term, straight loan were all too tragic. Efforts from the Government have all been in the direction of the type of loan which originated with these institutions, and which was being insisted on just as strongly by our institutions in 1905 as now.

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

Arrangements were made April 27 for the transfer of Henry L. McVicker's New York Stock Exchange membership to John J. Track at $\$ 130,000$. The previous transaction was at $\$ 150,000$, on April 1.

Arrangements were made April 30 for sale of a New York Curb Exchange membership at $\$ 36,000$, off $\$ 1,000$.
The New York Cotton Exchange seat of John H. Quinlan was sold April 28 to William L. Anderson for $\$ 10,000$, off $\$ 1,000$ from the last previous sale.

At a regular meeting of the board of directors of the Bank of the Manhattan Co., New York, held April 30, Auguste Richard was elected a member of the board. Mr. Richard is President and director of the Spool Cotton Co. and director of the Clark Thread Co. and the Stowell-MacGregor Corp.
J. M. Budinger, formerly an Assistant Vice-President of the Commercial National Bank \& Trust Co., New York, was recently appointed a Vice-President.

Yesterday (May 1) marked the fiftieth anniversary of the association of John A. Hance with the brokerage firm of Jesup \& Lamont, New York, of which he is senior partner. Jesup \& Lamont, New York, of which he is senor pirthday on Oct. 6, started with the firm on May 1, 1886.

Frederick S. Cutter, a partner in the brokerage firm of Cutter \& Dixon, New York, died of a heart attack on April 29. Mr. Cutter, who lived in Plainfield, N. J., was 63 years old. He had been in business in Wall street since 1900.

Peter Wilfred Murphy, Agent of The Bank of Nova Scotia in New York City, died of a heart attack on April 26 while en route to New York from Biloxi, Miss. Born in Carlton Place, Ont., Canada, the deceased banker, who was 55 years old, began his banking career in 1898 when he entered the employ of the old Bank of Ottawa, where in 1916 he was made Manager of the Montreal branch of the institution. In 1919, when the Bank of Ottawa was merged with the Bank of Nova Scotia, Mr. Murphy continued with the enlarged Bank of Nova Scotia, and in 1921 was promoted to Superintendent at the bank's general office in Toronto. Two years later, Oct. 1, 1923, he was transferred to New York as Agent, the office he held at his death.

Albert Steiglitz, a partner and founder of the New York Stock Exchange firm of Halle \& Steiglitz, New York, died April 28 at his home in this city. He was 78 years old. Before entering the brokerage business Mr. Steiglitz was associated for a number of years with his father's firm, M. Steiglitz \& Son, textile importers. In 1889, with the late Jacques S. Halle, he founded the firm of Halle \& Steiglitz.

Plans to reduce the capital stock of the Bank of Farmingdale, Farmingdale, N. Y., from $\$ 75,000$ at a par value of $\$ 100$ each share to $\$ 45,000$ at a par value of $\$ 60$ a share were approved by the New York State Banking Department on April 18, which subsequently on the same date approved an increase in the bank's capital from $\$ 45,000$ to $\$ 60,000$.

George Higginson Jr., of Lenox, Mass., a retired investment banker and head of the well known Boston family of that name, died on April 28 at his New York apartment, 14 East 16th Street, while on a brief visit to the city. He was 73 years old. Mr. Higginson was born at Lenox and was graduated from Harvard University in 1887. He became án investment banker, but had been retired from business several years. During his career he was in business in Chicago, Boston and New York for many years. He was a nephew of the late Major Henry Lee Higginson, founder of the Boston Symphony Orchestra.

Because of increased deposits in the Citizens National Bank of Bryan, Ohio, the stockholders have voted to increase the capital structure and to retire the outstanding $\$ 15,000$ of preferred stock. In noting this, Bryan advices, appearing in "Money and Commerce" of April 25, said:
There will be an issue of 200 shares at $\$ 125$ each, of which $\$ 100$ is for stock and $\$ 25$ for surplus. A stock dividend of $10 \%$ on common stock and the issuance of new stock will bring the total common capital to $\$ 86,000$, with a surplus of $\$ 29,000$, making in all $\$ 115,000$.
Deposits have grown steadily since the bank was organized about three years ago, and now total $\$ 1,264,493$.

Concerning the affairs of the defunct Citizens' State Bank of Noblesville, Ind., a dispatch from that place on April 11 to the Indianapolis "News" contained the following:
The Citizens' State Bank, in liquidation three years, today (April 11) started payment of a $10 \%$ dividend to depositors which will amount to approximately $\$ 48,000$. This is the third dividend, a total of $30 \%$, distributed.

Huntington, Ind., advices to the Indianapolis "News" on April 27 reported that distribution of a $5 \%$ dividend, or $\$ 49,689.25$, on claims of creditors of the defunct Citizens' State Bank of Huntington would be started on April 29 by J. H. Le Favour, special representative of the Indiana Department of Financial Institutions. The amount, the dispatch stated, would raise the total paid to $\$ 197,000$, or $20 \%$ of total claims.
The Board of Directors of the Mercantile Trust and Savings Bank of Chicago, Ill., on April 17, announced the election of William W. Farrell as President of the institution. Mr. Farrell, who has been Senior Vice-President for the last 15 years, succeeds Harry N. Grut, who died recently.

We learn from the "Michigan Investor" of April 25 that a $20 \%$ dividend, amounting to $\$ 61,000$, will be paid to depositors of the old First National Bank of Marshall, Mich., according to a recent announcement by the trustees. The paper added:
This amount represents a total of $81 \%$ paid to the depositors of the bank since the bank holiday, Feb. 11, 1933. There still remains $19 \%$ to be paid depositors.

That the Mutual Bank \& Trust Co. of St. Louis, Mo., had declared a $2 \%$ dividend was announced on April 23 by Byron W. Maser, President of the institution, at a dinner meeting of the stockholders, held at the Coronado Hotel, to observe the second anniversary of the bank. The St. Louis "Globe-Democrat" of April 24, from which this is learned, continuing, said:
The dividend is the first to be paid by the bank since its organization. Mr. Moser said the dividend was paid at the rate of $\$ 1$ per $\$ 50$ par value share.
Dr. Harry O'Neill, director of the Department of Economics at St. Louis University and a member of the bank's Advisory Council, said the bank's earnings for the first quarter of this year amounted to $\$ 2.58$ per share of stock.

The Raleigh "News and Observer" of April 19 reports that L. A. Lentz, receiver for the First National Bank of Louisburg, N. C., had announced on April 19 that the institution would begin payment of a dividend to its depositors the following day, prior to the closing of the bank's affairs. We quote the paper:
In closing out the affairs of the Louisburg bank, Mr. Lentz's report howed, depositors will have been paid $\$ 120,924$, their claims in full, and an additional $\$ 10,283$, representing $8.5 \%$ interest.
Today the bank will begin paying the final $21 / 2 \%$ dividend to the bank's depositors.
In addition to depositors' claims, the bank has paid in full preferred and secured claims totaling $\$ 53,223$, the quarterly report showed.
Although the bank collected only slightly more than half its total assets of $\$ 439,775$, it ant make a refund on its stock assessment, Mr. Lentz said.
With all claims paid, the present estimated value of the remaining assets, Mr. Lentz said, is $\$ 6,100$, more than a third of the amount of collected stock assessment, $\$ 16,253$. The amount realized on the remaining assets will be divided among the stockholders.

## THE CURB EXCHANGE

Irregular price movements showing a sharp downward tendency were in evidence during the fore part of the week, but there was considerable improvement apparent on Thursday as stocks turned upward. Low-priced oil issues were in moderate demand and showed some gains and gold mining shares were fairly firm at times and some of the more active issues moved to higher levels. Specialties, on the other hand, were the weak stocks and dipped close to the lowest levels of the year. Public utility shares were quiet, most of the changes being in minor fractions.
Curb market movements were irregular during the short trading period on Saturday, and while there was a slight tendency toward higher levels, most of the demand centered around the low-priced oil stocks, some of which registered advances up to 2 points. Fractional gains were recorded by a number of the public utility preferred issues and there were mixed movements in the mining and metal shares. Specialties made little progress either way and alcohol shares were quiet. Among the stocks closing on the side of the advance were Gulf Oil of Pennsylvania, 2 points to 85; Masonite Corp., 5 points to 90 ; Aluminum Co. of America, $11 / 2$ points to 128 , and Great Atlantic \& Pacific Tea Co. non-voting stock, $21 / 2$ points to $1141 / 2$. Pittsburgh Plate Glass also closed on the side of the advance.
Sharp price recessions were apparent as the market slipped downward on Monday. The declines spread to all parts of the list and included several of the issues that are usually inactive. In the public utility group the downward movement included both common and preferred stocks and many of the specialties eased off as much as five points. Outstanding among the declines were such active stocks as Aluminum Co. of America, 11 points to 117, Creole Petroleum, $21 / 8$ points to $26 \frac{1}{4}$; General Investment pref., $41 / 4$ points to $41 \frac{1}{4}$; General Tire \& Rubber, 5 points to 74; PanAmerican Airways, $31 / 4$ points to $521 / 4$; Pittsburgh Plate Glass, 4 points to 118; Royal Typewriter, $41 / 2$ points to 58 , Wayne Pump, $25 / 8$ points to $271 / 4$; Childs Co. pref., 3 points to 45 , and Flintkote Co., $21 / 2$ points to $371 / 8$.
The market was again unsettled on Tuesday, stock movements advancing and declining at times, but with a strong tendency toward lower levels in the closing hour. Oil shares were fairly steady and showed occasional gains in small fractions. The transfers were slightly higher than during the preceding session, the total sales reaching approximately 478,105 shares. The declines included among others, Babcock \& Wilcox, 3 points to 75; Consolidated Mining \& Smelting, 10 points to 260 ; National Power \& Light pref. 6 points to 75 ; Ford Motor of Canada B, 21/4 points to $251 / 4$; Masonite Corp., $23 / 4$ points to $851 / 4$, and Minnesota Mining \& Metal, $23 / 8$ points to $271 / 2$.

Specialties led the downward swing on Wednesday, many of the active stocks in this group dipping close ot their lowest levels for the current year. Gold mining shares were in light demand and a number of active issues registered fractional gains. Most of the utilities were down and so were the leaders in the oil group. Transactions were slow, the volume of transfers dropping down to 403,445 shares against 475,105 on Tuesday. The declines included Aluminum Co. of America, $21 / 2$ points to $1171 / 2$; Childs Co. pref., 3 points to 40 ; Consolidated Mining \& Smelting, $31 / 2$ points to $2561 / 2$; General Tire \& Rubber, $31 / 2$ points to 70 ; Gulf Oil of Pennsylvania, $21 / 8$ points to $783 / 4$; Pittsburgh Plate Glass, $51 / 2$ points to 109, and Standard Power \& Light pref., 4 points to 25 .

Prices turned upward during the late trading on Thursday, and while the low priced oil stocks led the upturn, there was considerable interest displayed in the public utility issues. Many specialties improved but several shares, usually on the inactive side, took a sharp downward turn and closed under their previous transactions. The transfers for the day were approximately 475,105 shares against 403,445 on Wednesday. Noteworthy among the stocks closing on the side of the advanice were Aluminum Co. of America, $41 / 2$ points to 122; Childs Co. pref., 3 points to 43 ; Gulf Oil of Pennsylvania, $33 / 4$ points to $821 / 2$; Pittsburgh Plate Glass, 2 points to 111 and General Tire \& Rubber, $33 / 4$ points to 733 :

Opening prices were somewhat irregular on Friday but the upward trend gradually steadied and many active stocks closed on the side of the advance. The gains were small as most of the changes were within a comparatively narrow compass. There were a few good adyances scattered through the list and these included such active stocks as Gulf Oil of Pennsylvania, $21 / 2$ points to 85 ; Masonite Corp., $41 / 4$ points to $801 / 4$; Pittsburgh Plate Glass, 4 points to 115 and Royal Typewriter, $21 / 4$ points to $621 / 4$. As compared with prices of thelpreceding week, last night's quotations were lower, Aluminum Co. of America closing at 121 against $1261 /$ on Friday a week ago, American Cyanamid B at 331/4 against 34; American Gas \& Electric at 351/8 against 371/8; Consolidated Gas of Baltimore at $871 / 2$ against 91 ; Cord Corp. at 5 against $53 / 4$; Fisk Rubber Corp. at $51 / 8$ against 6; Ford of Canada A at $223 / 8$ against $231 / 2$; Niagara Hudson Power at $81 / 8$ against $83 / 4$; South Penn Oil Co. (1.60) at 35 against $373 / 4$; and Standard Oil of Kentucky at $173 / 8$ against 18 .
daily transactions at the new york curb exchange -

| Week Ended May_1 1936 | $\begin{aligned} & \text { Stocks } \\ & \text { (Number } \\ & \text { Shateres) } \end{aligned}$ | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic ${ }^{\text {F }}$ Goo | $\begin{gathered} \text { Foretion } \\ \text { Government } \end{gathered} \begin{gathered} \text { Foreipn } \\ \text { Corporate } \end{gathered}$ |  | Total |
| Saturd | 124,680 | \$1,1 | $\begin{aligned} & \$ 47,000 \\ & 40,000 \end{aligned}$ | $\$ 85,000$ <br> 43,000 | \$1,244,000 |
| Monday | ${ }^{467} \times 1610$ | $2,63,000$ <br> 2 <br> 2 |  |  |  |
| Wednesda | ${ }_{402,330}$ | $\xrightarrow{2,210,000}$ | ${ }_{77,000}^{43,00}$ | 20,00044,000 |  |
| Thursday | 476,005 | 2,482,00 | 25,00 |  | $2,307,000$ 2,551,000 |
| Friday | 267,710 | 1,642,00 | 21,000 | 44,000 39,000 | 1,722,000 |
| Total.- | 2,216,265 ${ }_{\text {\$12,980,000 }}$ |  | \$253,000 | \$195,000 ${ }_{\text {\$13,428,000 }}$ |  |
| $\begin{gathered} \text { Sales at } \\ \text { Netvark York Curb } \\ \text { Exchange } \end{gathered}$ | Ended May 1 |  | Jan. 1 to May 1 |  |  |
|  | 1936 | 1935 |  |  |  |
| Stocks-No. of shares_ Bonds | $\left.\begin{array}{r} 2,216,265 \\ \$ 12,980,000 \\ 253,000 \\ 195,000 \end{array} \right\rvert\,$ | 991,780 <br> $\$ 29,086,000$ <br> 2333 <br> 254,000 <br> 29 | 65,167,887 |  | 14,880,610 |
| ${ }_{\text {Dorelgn }}$ Domesile-- |  |  | $8360,683,000$ <br> $7,339,000$ |  | $\begin{array}{r} \$ 411,253,000 \\ 6,897,000 \\ 4,372,000 \end{array}$ |
| Foreign corporate. |  |  |  | 53,000 |  |
| Total....- | \$13,428,000 | $\frac{}{\text { \$29,573,000 }}$ | \$372, | 575,000 | \$422,522,0 |

## FOREIGN EXCHANGE RATES

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 CERTFIED BY FEDERAL RESERVE ANKS TO TREASURY UNDER TARIFF ACT OF 19
APRIL 25, 1936, TO MAY 1, 1936 , INCLUSIVE

| Country and Monetary | Noon Buying Rate for Cable Transfers in Neto York Value in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Apr. 25 | Apr. 27 | Apr. 28 | Apr. 29 | Apr. 30 | May 1 |
| , |  |  |  |  |  |  |
| Austria, schilling | .187050* | .187050* | .187016* | .187050* | .187014* | .187083* |
| Belgium, belga | . 18129096 | . 16129057 | .169030 | .169000 | . 169015 | 169042 |
| Czeejoslo'kia, | . 041323 | . $01241353{ }^{\text {a }}$ | . 01212950 * | ${ }^{.01282517}$ | . $01281328{ }^{\text {a }}$ | . $01281281{ }^{\text {* }}$ |
| Denmark, krone | . 220435 | . 220400 | . 2220354 | . 2220420 | . 2220441 | . 220403 |
| England, pound s | 937500 | 4.937125 | 4.936375 | 4.938291 | 4.938833 | 4.938291 |
| Finland, markka | . 021800 | . 021787 | . 021787 | . 021787 | . 021787 | . 021787 |
| France, frano | . 065829 | . 065835 | . 0658835 | . 065837 | . 065845 | . 065831 |
| Germany, relchsm | . 402007 | . 402111 | . 401938 | . 402010 | . 402007 | . 401925 |
| Greece, drachms | . 009378 | . 009371 | . 009368 | . 009362 | . 009365 | . 009365 |
| Holland, gullde | . 678167 | . 678221 | . 678300 | . 678428 | . 678375 | . 678328 |
| Hungary, peng | .294550* | .295000* | .294525* | .294466* | .294366* | .295133* |
| Italy, lira | . 078716 | . 278716 | . 078700 | . 078666 | . 078666 | . 078666 |
| Norway, kro | . 248118 | . 248057 | . 248020 | . 248086 | . 248108 | ${ }^{248065}$ |
| Poland, zloty | . 188050 | . 188025 | .187466* | .187375* | .187766* | .187775* |
| Portugal, escu | . 044965 | . 044905 | . 044925 | . 044885 | . 044865 | . 044900 |
| Rumania, leu | . 007358 | . 007316 | . 007325 | . 007316 | . 007316 | . 007316 |
| Spain, peseta | . 136428 | . 136442 | . 136425 | . 136417 | . 136414 | . 136403 |
| Sweden, krona | . 254566 | . 254532 | . 254479 | . 254562 | . 254587 | . 254569 |
| Switzerland, fran | . 325707 | . 325757 | . 325714 | . 325196 | . 324475 | . 324839 |
| Yugoslavia, dina | . 022868 | . 022858 | . 022858 | . 022858 | . 022866 | . 022866 |
| China- |  |  |  |  |  |  |
| Chefoo (yuan) dol'r | . 296875 | . 296875 | . 296875 | . 296458 | . 296875 | . 296875 |
| Hankow (yuan) dol'r | . 297291 | . 297291 | . 297291 | . 298875 | . 297291 | . 297291 |
| Shanghai (yuan) dol | . 297291 | . 296875 | . 296875 | . 296666 | . 297083 | . 297083 |
| Tientsin(yuan) dol'r | . 297291 | . 297291 | . 297291 | . 296875 | . 297291 | . 297291 |
| Hongkong, dolla | . 325541 | . 324687 | . 325750 | . 325833 | . 326041 | . 325833 |
| India, rup | . 372515 | . 372660 | . 372600 | . 372700 | . 372720 | . 372660 |
| Japan, yen | . 288350 | . 288620 | . 288820 |  | . 288760 | . 288720 |
| Singapore (S. S.) | . 578625 | . 578375 | . 578375 | . 578750 | . 579062 | . 578 |
| Australia, pound_-.-- 3.933375*3.930625*3,932968*3.933828*3.934062*3.934375* |  |  |  |  |  |  |
| New Zealand, pound- | $3.933375 * 3.930625 * 3,932968 * 3.933828 * 3.934062 * 3.934375 *$$3.964500 * 3.961750 * 3.963750 * 3.964531 * 3.964375 * 3.963750 *$ |  |  |  |  |  |
| Africa- ${ }^{\text {A }}$ - |  |  |  |  | 884500*4.883125* |  |
|  |  |  |  |  |  |  |
| Canada, dollar | . 995052 | . 995677 | . 996875 | . 996588 | . 996988 | . 997161 |
| Cubs, peso | . 999200 | . 999000 | . 999000 | . 999000 | . 999000 | . 999000 |
| Mexico, peso | . 277675 | . 277675 | . 277675 | . 277675 | . 277625 | . 277625 |
| Newfoundland, dollar | . 992562 | . 993250 | . 994375 | . 994062 | . 994453 | . 994625 |
| Argentina, peso | .329243* | .329193* | .329168* | 329193* | 329275* | .329250* |
| Brazil, milreis | .085450* | . 085450 * | .085500* | .085500* | .085500* | .085500* |
| Chile, peso. | .050950* | . 050950 * | . $050950^{*}$ | . 050950 * | . 050625 | .050625* |
| Urug | . 569800 | . 569800 | . $569800 *$ | . 569800 | . 569800 | .569800* |
| Colombla, Deso. | .797500* | .797500* | . 797500 | . 797500 | 800000 | . 800625 |

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


|  | $\underset{\text { Francs }}{\text { Apr. } 25}$ | $\underset{\text { Francs }}{\text { Apr. } 27}$ | $\underset{\text { Francs }}{\text { Apr. } 28}$ | $\text { Apr. } 29$ Francs | $A p r .30$ Francs | May 1 Francs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of France | 7,800 | 7,300 | 7,300 | 6,700 | 7,200 | 7,200 |
| Banque de Paris et Des Pays Bas | 920 | 885 | 881 | 837 | 846 |  |
| Banque de l'Union Parisienne.- | 405 | 400 | 400 | 377 | 376 |  |
| Canadian Pacifio | 189 | 187 | 180 | 176 | 178 | 81 |
| Canal de Suez | 19,000 | 18,700 | 18,800 | 18,600 | 18,900 | 19,000 |
| Cle Distr. d'Electricitie. | ${ }^{935}$ | ${ }_{1} 912$ | ${ }^{906}$ | 1835 | , 836 |  |
| Cle Generale d'Electriditle.-... | 1,310 | 1,210 | 1,230 | 1,200 | 1,220 | 1,220 |
| Cle Generale Transatlantique.-- | 17 | --81 | -20 | 18 | 19 | 18 |
| Comptoir Nationale demsompte | 915 | 908 | 908 | 884 | 889 |  |
| Coty S A | 110 | 110 | 110 | 110 | 110 | 100 |
| Courrieres | 216 | 212 | 211 | 203 | 206 |  |
| Credit Commerclal de France..- | 553 | 539 | 540 | 523 | 530 |  |
| Credit Lyonnais | 1,630 | 1,570 | 1,570 | 1,530 | 1,520 | 1,520 |
| Eaux Lyonnaise | 1,550 | 1,510 | 1,520 | 1,440 | 1,430 | 1,440 |
| Energie Electrique du Nord. | 474 | 459 | 464 | 448 | 485 |  |
| Energie Electrique du Littor | 700 | 685 | 680 | 656 | 615 |  |
| Kuhlmann | 620 | 590 | 589 | 556 | 575 |  |
| L'Air Liquide | 970 | 920 | 930 | 870 | 878 | 890 |
| Lyon (PL | 833 | 806 | 815 | 809 | 808 |  |
| Nord Ry. | 1,113 | 1,078 | 1,087 | 1,051 | 1,065 |  |
| Orleans Ry | 378 | 379 | 378 | 380 | 383 | 377 |
| Pathe Cap | 18 | 18 | 17 | 17 | 16 |  |
| Pechiney | 1,330 | 1,250 | 1,275 | 1.172 | 1,210 |  |
| Rentes, Per | 68.30 | 66.50 | 66.80 | 65.75 | 66.30 | 67.10 |
| Rentes 4\%, 1917 | 71.00 | 69.20 | 69.40 | 68.50 | 68.40 | 69.00 |
| Rentes 4\%; 191 | 70.25 | 68.40 | 68.70 | 67.60 | 67.75 | 68.50 |
| Rentes 43\%\%, 1932 | 74.60 | 73.10 | 73.30 | 72.10 | 72.10 | 72.75 |
| Rentes 43\%\%, | 73.50 | 72.00 | 72.40 | 71.00 | 71.10 | 71.80 |
| Rentes 5\%, 19 | 97.00 | 95.25 | 95.75 | 94.40 | 94.70 | 95.25 |
| Royal Dutch. | ${ }_{1}^{2,587}$ | 2,570 | 2.530 | 2,480 | 2.480 | 2,570 |
| Schneider \& Cie | 1,505 | 1,418 | 1,425 | 1,368 | 1,385 |  |
| Societe Francaise | 52 | 52 | 57 | 51 | 51 | 49 |
| Societe Generale Fonciere | 39 | 39 | 39 | 37 | 36 |  |
| Societe Lyonnaise. | 1,550 | 1,500 | 1,500 | 1,443 | 1,433 |  |
| Societe Marselllaise | 535 | 535 | 538 | 538 | 538 |  |
| Tubize Artificlal Silk, | 69 | 70 | 71 | 70 | 69 |  |
| Union d'Eelectricitie | 478 | 468 | 463 | 416 | 422 |  |
| Wagon-Lits. | 49 | 49 | 48 | 47 | 44 |  |

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



* Ex Div.


## COURSE OF BANK CLEARINGS

Bank clearings this week will again show a decrease compared with a year ago. Preliminary figures compiled by us based upon telegraphic advices from the chief cities of the country indicate that for the week ended today (Saturday May 1, bank exchanges for all cities of the United States from which it is possible to obtain weekly returns will be $16.5 \%$ below those for the corresponding week last year. Our preliminary total stands at $\$ 6,081,038,922$, against $\$ 7,278,537,614$ for the same week in 1935. At this center there is a loss for the week ended Friday of $26.1 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ending May 2 | 1936 | 1935 | Per Cent |
| :---: | :---: | :---: | :---: |
| New York | \$3,114,465,267 | \$4,214,954,768 | -26.1 |
| Chicago | 237,102,952 | 242,899,753 | -2.4 |
| Philadelphia | 279,000,000 | 321,000,000 | -13.0 |
| Boston. | 176,095,000 | 204,000,000 | -13.7 |
| Kansas City | 67,462,150 | 76,498,670 | -11.8 |
| St. Louls | 72,400,000 | 64,800,000 | +11.7 |
| San Francisco | 118,135,000 | 105,153,000 | +12.3 |
| Pittsburgh. | 121,300,286 | 94,459,491 | +28.4 |
| Detroit. | 95,666,182 | 87,208,118 | +9.7 |
| Cleveland | 61,115,758 | 56,506,895 | +8.1 |
| Baltimor | 50,525,920 | 53,571,605 | 5.7 |
| New Orlea | 29,384,000 | 24,497,000 | +19.9 |
| Twelve cities, five days Other cities, five days. | $\begin{array}{r} \$ 4,422,652,515 \\ 644,879,920 \end{array}$ | $\begin{array}{r} \$ 5,545,549,300 \\ 639,023,340 \end{array}$ | $\begin{array}{r} -20.2 \\ +0.9 \end{array}$ |
| Total all cities, five day All cities, one day - | $\begin{array}{r} \$ 5,067,532,435 \\ 1,013,506,487 \end{array}$ | $\begin{array}{r} \mathbf{\$ 6 , 1 8 4 , 5 7 2 , 6 4 0} \\ 1,093,964,974 \end{array}$ | $\begin{aligned} & -18.1 \\ & -7.4 \end{aligned}$ |
| Total all citles for we | \$6,081,038,822 | \$7,278,537,614 | -16.5 |

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 today (Saturday) and the Saturday figures will not be available until noon today. Accordingly, in the above the last day of the week in all cases has to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous- the week ended April 25. For that week there is a decrease of $1.5 \%$, the aggregate

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of clearings for the whole country being $\$ 5,745,156,256$, against $\$ 5,831,869,196$ in the ssame week in 1935 . Outside of this city there is an increase of $9.7 \%$, the bank clearings at this center having recorded a loss of $7.7 \%$. We group the cities accordinglto the Federal Reserve districts in which they are located, and from this it appears that in the New a decrease of $7.2 \%$, in the Boston Reserve District of $8.5 \%$ a decrease in the Philadelphia Reserve District of $0.4 \%$. The and in the Philadelphia Reserve District of $0.4 \% 0.16 .9 \%$, the Richmond Reserve District of $6.3 \%$ and the Atlanta Reserve District of $23.2 \%$. In the Chicago Reserve District there is an improvement of $18.5 \%$, in the St . Louis Reserve District of $10.1 \%$ and in the Minneapolis Reserve District of $1.8 \%$. The Kansas City Reserve District is able to show an increase of $8.7 \%$, the Dallas Reserve District of $15.9 \%$ and the San Francisco Reserve District of $20.9 \%$.

In the following we furnish a summary by Federal Reserve districts:

| Week Ended Apr. 25, 1936 | 1936 | 1935 | $\begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered}$ | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal | 5 \$ | 5 \$ 205 |  | , 89 |  |
| 1 lst Boston $\ldots . .12$ citles | 228,989,540 | 250,206,054 | -8.6 | $223,894,352$ <br> 3,479385 <br> 1 | $\begin{array}{r} 201,319,518 \\ 2,821,465,039 \end{array}$ |
| 2nd New York_ 12. | 3,569,942,933 | 3,848,225,904 | $-7.2$ | 3,479,385,781 | 2,821,465,039 |
| 3rd Philadelphla 9 | 339,613,107 | 341,146,049 | -0.4 | 302,591,619 | 209,468,860 |
| 4th Cleveland.- 5 | 259,937,147 | 222,321,081 | +16.9 | 202,042,546 | 145,852,747 |
| 5 th Richmond. 6 | 109,884,522 | 103,375,601 | +6.3 | $91,212,662$ |  |
| 6th Atlanta_... 10 | 133,385,751 | 108,230,188 | +23.2 | 90,209,936 | $64,301,686$ |
| 7th Chicago ... 18 | 461,877,148 | 389,628,477 | +18.5 | 340,189,205 | - $214,409,129$ |
| 8 8th St. Louls -.4 | 123,595,603 | 112,285,659 | +10.1 | 87,999,024 | 55,691,469 |
| 9th Minneapoils 7 | $91,664,683$ | 99,046,282 | $\pm 1.8$ | 68,265,179 |  |
| 10th KansasCity 10 | 129,094,926 | 118,708,092 | + | 94,092,008 | $74,673,223$ $30,314,718$ |
| 11th Dallas_---5 ${ }^{5}$ \#̈ | 51,494,668 | $44,437,478$ $203,258,331$ | +15.9 +20.9 | $42,715,383$ $175,649,480$ | $30,314,718$ $140,53,639$ |
| 110 eltles | 5,156,256 | 5,831,869,196 | 1.5 | $5,188,247,075$ | 4,088,235,088 <br> 1,341,013,187 |
| - | 2,284,584,92 | 2,083,391,430 |  | 1,800,899,633 |  |
| Canada......... 32 cities | 360,247,645 | 223,723,105 | +66. | 280,270,851 | 285,189,066 |

We now addyour detailed statement showing last week's figure for each city separately for the four years:

| Clearings at- | Week Ended April 25 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 | $\left\|\begin{array}{c} \text { Inc. } \\ \text { Dec. } \\ \% \end{array}\right\|$ | ${ }_{\$}^{1934}$ | ${ }_{\$}^{4}{ }_{\S}^{4} 3^{-4}$ |
| First Federal Me.-Bangor | $\begin{array}{r}\text { Reserve Dist } \\ 479,080 \\ \hline\end{array}$ | - Boston | -18.8 | 489,671 | 402,248 |
| Portland.-. | 1,708,389 | 1,580,231 | -18.8 | 1,835,164 | 915,733 |
| Mass,-Boston.- | 197,093,690 | 221,493,028 | -11.0 | 194,739,582 | 177,000,000 |
| Fall River - | 625,875 | 750,687 | -16.6 | 650,415 | 520,216 |
| Lowell... | 355,648 | 330,853 | +7.5 | 266,874 | 248,420 |
| New Bedford | 574,295 | 555,955 | +3.3 | 502,247 | 465,430 |
| Springtield | 2,893,629 | 2,655,363 | +9.0 | 2,754,610 | 2,290,622 |
| Worcester-- ${ }_{\text {Conn }}$ | 1,524,160 | ${ }_{9}^{1,266,742}$ | +20.3 +13.8 | 1,290,634 | ${ }_{8}^{1,150,031}$ |
| Conn.-Hartiord New Haven... | $10,710,153$ $3,775,365$ | $9,411,514$ $3,331,502$ | +13.8 +13.3 | $\mathbf{9 , 8 2 7}$ <br> $3,521,777$ | 3,223,542 |
| R.I.-Providence | $8,790,500$ | 7,903,600 | +11.2 | 7,569,700 | 6,504,400 |
| N.H.-Manches'r | 458,756 | 336,289 | +36.4 | 446,353 | 488,876 |
| Total (12 citles) | 228,989,540 | 250,206,054 | -8.5 | 223,894,352 | 201,319,518 |
| Second Feder | al Reserve D | istrict-New | York- |  |  |
| N. Y.-Albany.- | 7,057,083 | 10,861,876 | -35.0 | 6,736,468 | 8,768,609 |
| Binghamton. | 865,836 | 927,871 | -6.7 | 624,368 | 636,290 |
| Butfalo. | 30,900,000 | 29,700,000 | +4.0 | 26,208,654 | 20,318,142 |
| Elmira. | 728,429 | 574,591 | +26.8 | 501,359 | 522,573 |
| Jamestown | 497,575 | 428,648 | +16.1 | 440,426 | 250,678 |
| New Yor | 3,460,571,331 | 3,748,477,766 | -7.7 | 3,397,347,442 | 2,745,221,901 |
| Rochester | 6,422,949 | 5,830,805 | +10.2 | 5,222,843 | 5,194,264 |
| Syracuse | 4,567,377 | 3,643,825 | +25.3 | 3,388,344 | 3,216,486 |
| Conn.-Stamford | 3,444,838 | 2,623,234 | +31.3 | 2,307,705 | 2,057,920 |
| N. J.-Montclair | 373,893 | 273,474 | +36.7 | 254,131 | 300,000 |
| Newark | 20,823,345 | 17,077,228 | +21.9 | 15,021,899 | 14,415,782 |
| Northern N | 33,690,277 | 27,806,586 | +21.2 | 21,332,142 | 20,562,394 |
| Total (12 citles) | 3,569,942,933 | 3,848,225,904 | -7.2 | 3,479,385,781 | 2,821,465,039 |
| Third Federal | Reserve Dist | t-Philad | elphia |  |  |
| Pa .-Altoona | 426,969 | 377,152 | +13.2 | 272,133 | 257,360 |
| Bethlehem | a460,124 |  |  |  |  |
| Chester-- | 370,118 | 335,030 | +10.5 | 318,136 | 250,230 |
| Lancaster | 1,237,048 | 1,036,895 | +19.3 | 821,843 | 685,193 |
| Philadelphia | 330,000,000 | 331,000,000 | -0.3 | 292,000,000 | 202,000,000 |
| Reading | 1,105,328 | 1,199,693 | -7.9 | 868,733 | 1,050,937 |
| Seranton | 2,021,414 | 2,050,155 | -1.4 | 1,920,483 | 1,381,500 |
| Wilkes-Bar | 997,041 | 858,206 | +16.2 | 1,162,214 | 1,483,163 |
| York | 1,213,189 | 1,153,118 | +5.2 | 960,177 | 882,477 |
| N.J.-Trenton.- | 2,242,000 | 3,135,800 | -28.5 | 4,267,800 | 1,478,000 |
| Total (9 eities). | 339,613,107 | 1,146,049 | $\bigcirc 0.4$ | 302,591,519 | 209,468,860 |
| Fourth Feder | al Reserve D | -Cle |  |  |  |
| Ohio-Canton.-. | ${ }^{\text {b }}$ | 43.266801 | ${ }^{\text {b }}$ | 41.182 |  |
| Cincinnati | 50,337,673 | 43,266,801 | $+16.3$ | 41,182,194 | 29,975,477 |
| Cleveland | 74,326,765 | 66,287,488 | +12.1 | 61,682,011 | 45,606,337 |
| Columbus | 14,218,100 | 9,500,200 | +49.6 | 7,707,400 | 5,908,500 |
| Manstield. | 1,482,042 | 1,366,578 | +8.4 | 1,047,968 | 756,535 |
| Youngstown |  |  |  |  |  |
| Pa.-Pittsburgh - | 119,572,567 | 101,900,014 | +17.3 | 90,422,973 | 63,605,898 |
| Total (5 cities) | 259,937,147 | 222,321,081 | +16.9 | 202,042,546 | 145,852,747 |
| Fifth Federal | Reserve Dist | rict-Richm | ond- |  |  |
| W.Va.-Hunt'ton | 226,242 | 117,109 | +93.2 | 106,318 | 300,000 |
| Va.-Norfolk | 2,291,000 | 2,104,000 | +8.9 | 1,633,000 | 2,031,000 |
| Richmond | 31,550,208 | 29,593,264 | +6.6 | 27,589,960 | 22,776,793 |
| S. C. - Charleston | *1,200,000 | 924,951 | +29.7 | 778,420 | 578,795 |
| Md.-Baltimore - | 55,180,292 | 55,005,732 | +0.3 | 48,961,394 | 32,092,186 |
| D.C.-Wash'gt'n | 19,436,780 | 15,630,545 | +24.4 | 12,043,570 | 6,927,030 |
| Total (6 cities) - | 109,884,522 | 103,375,601 | +6.3 | 91,212,66 | 64,705,804 |
| Sixth Federal | Reserve Dist | , |  |  |  |
| Tenn.-Knoxville | 3,207,534 | 3,127,498 | +2.6 | 2,023,017 | 3,325,550 |
| Nashville. | 14,114,316 | 13,198,489 | +6.9 | 10,336,312 | 7,765,519 |
| Ga.-Atlanta | 46,400,000 | 35,100,000 | +32.2 | 33,300,000 | 24,000,000 |
| Augusta.- | 1,135,274 | 918,990 | +23.5 | +852,062 | 844,046 |
| Macon | *800,000 | 619,645 | +29.1 | 441,510 | 412,431 |
| Fla.-Jacksonv'le | 17,866,000 | 15,113,000 | +18.2 | 10,025,000 | 6,866.022 |
| Ala.-Birm'ham - | 17,404,887 | 12,893,525 | +35.0 | 11,303,705 | 8,072,673 |
| Mobile. | 1,119,767 | 863,197 | +29.7 | 861,839 | 657,844 |
| $\begin{gathered} \text { Miss.-Jackson.. } \\ \text { Vicksburg } \end{gathered}$ |  |  |  |  |  |
| La.-New Ori'ns- | 31,239,245 | 26,314,428 | +18.7 +1 | 20,976,589 | 12,280,102 |
| Total (10 cities) | 133,385,751 | 108,230,188 | +23.2 | 90,209,936 | 64,301,686 |


| Clearings at | Week Ended April 25 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 | $\left\|\begin{array}{c} \text { Inc. } \\ \text { Dec. } \end{array}{ }^{o r}\right\|$ | 1934 | 1933 |
| Seventh Feder <br> Mich.-Ann Arbor <br> Detroit |  | ${ }_{\text {istrict- }{ }^{8} \text { Chi }}^{\text {d }}$ | $\begin{gathered} \% \\ \text { cago- } \end{gathered}$ | \$ <br> 282,849 | 8 |
|  | al Reserve D |  |  |  |  |
|  |  |  | $\left\|\begin{array}{c} \text { cago } \\ -34.2 \end{array}\right\|$ | $\begin{array}{r} 282,849 \\ 81,726,345 \end{array}$ | 383,178 $7,264,798$ |
| Grandipapaids- |  |  | $\begin{array}{r} +6.8 \\ +24.9 \end{array}$ | $\begin{array}{r} 1,447,308 \\ 1,092,182 \\ 1 \end{array}$ |  |
| Lind.-Ft. Wansing | $\begin{array}{r}2,078,788 \\ \hline 988,630 \\ \hline\end{array}$ | $\begin{aligned} & 931,022 \\ & 698,861 \end{aligned}$ | $\left\|\begin{array}{c} 1+34.3 \\ 1+10.3 \end{array}\right\|$ | $\begin{array}{r} 1,002,182 \\ 556,277 \\ \hline \end{array}$ | 252,300 491119 |
| Ind.-Ft. Wayne | 13,709,000 | $\begin{array}{r} 6980,801 \\ 12,43,000 \end{array}$ |  | $\begin{array}{r} 10,540,2,000 \\ 765,523 \\ \hline \end{array}$ | $\begin{array}{r} 8,179,000 \\ 435,727 \end{array}$ |
| Southisend- | $1,144,640$ $4,570,115$ |  |  |  |  |
| Wls. - Milumukee | - $\begin{array}{r}\text { 2, } 2,420,410 \\ \hline\end{array}$ |  |  | $\begin{array}{r} 0,023,040 \\ 11,832,025 \\ 263,111 \end{array}$ | 10, 364,222 |
| Iowa-Ced. Raps. |  | (1980,147 | + 51.1 +14.2 +14.2 |  | $\xrightarrow{\mathbf{b}, 234,609}$ |
| Des Moines |  |  |  | $\begin{array}{r} 263,111 \\ 5,055,076 \end{array}$ |  |
|  | $\begin{array}{r}3,403,840 \\ \hline 452,294\end{array}$ | - ${ }^{\text {3,0325,201 }}$ |  |  | - $1,5488,252$ |
| Chicago-- | 294,441, 644 | 243,884,242 | +20.7 | $215,705,898$ 469,243 | $\begin{array}{r} 174,377,995 \\ 494,336 \end{array}$ |
| ${ }_{\text {Deceratar }}$ | $\begin{array}{r} 851,382 \\ 4,526,788 \\ 828,905 \\ 959,708 \end{array}$ | $\begin{array}{r} 2,535,421 \\ 773,079 \\ 729,431 \end{array}$ | $\left\|\begin{array}{r} +78.5 \\ +7.5 \\ +31.6 \end{array}\right\|$ | $\begin{array}{r} 2,560,771 \\ 280,435 \\ 915,848 \end{array}$ | $\begin{array}{r} 1,927,178 \\ 669,171 \\ 665,014 \end{array}$ |
| Rockior |  |  |  |  |  |
|  | 461,877,148 | 389,628,477 | +18.5 | 340,189,205 | 214,409,129 |
| Total (18 cities) |  |  |  |  |  |
| Eighth Federa | 1 Reserve Dis | rict | ${ }_{\text {uis-8.3 }}^{+8}$ | $66,200,000$19 | 39,700,000 |
| y.-Llouisville | ${ }^{27,438,588}$ |  |  |  |  |
| Tenn. - Memphis | $\begin{aligned} & :, 529,015 \\ & \mathbf{b} \\ & 528,000 \end{aligned}$ |  | $\left.\begin{array}{l\|l} 1 \\ & +7.2 \\ 10 & \mathbf{b} \\ +5.0 \end{array}\right]$ | $\begin{array}{r} 0,290,593 \\ 19,7924,431 \\ 1,6 \end{array}$ | $\begin{array}{r} 14,991,469 \\ 600,000 \end{array}$ |
| Ill.-Jacksonville |  | $\begin{array}{r} 13,554,571 \\ \mathbf{b}, 50,000 \\ 503, \end{array}$ |  | $\begin{aligned} & \mathbf{b} \\ & \mathbf{3 8 4}, 000 \end{aligned}$ | 400,000 |
| Total (4 clties). | 123,595,603 | 112,285,659 | +10.1 | 87,999,024 | 5,691,469 |
| nth ${ }^{\text {F }}$ | Reserv |  |  | - 1,721,324 | 2,544,636 |
| inn.-Dulu | 60,176, 121$23,532,353$ |  | +27.7 +0.9 |  |  |
| Minneapoll |  |  |  | - $\begin{aligned} & 16,721,202 \\ & 1\end{aligned}$ | 012,164 |
| N.t. ${ }^{\text {dak.-Far }}$ | 2,043,899 |  | +18.4 | 1,5373,962 | $\begin{array}{r}1,332,117 \\ \hline 40.865 \\ \hline 2065\end{array}$ |
| Dak.-A |  |  |  |  |  |
| Mont.- Billing Helena..... | 2,252,414 | $\begin{array}{r} 395,645 \\ 2,507,206 \end{array}$ | $\begin{array}{r} +43.9 \\ -10.2 \end{array}$ | $1,656,542$ | ,641,495 |
| Total (7 ctiles) | 91,664,683 | 046, | +1.8 | 68,265,179 | 63,439,256 |
| Tenth Federal | rict-Kans |  |  |  | 46,469 |
| Neb.-Fremo | $\begin{array}{r} 78,994 \\ 2,541,019 \end{array}$ |  | $\left.\begin{array}{r} +21.9 \\ -16.1 \end{array} \right\rvert\,$ | 81,928 <br> 52,184 |  |
| Lincoln.. |  | ${ }^{1,836}$, ${ }^{\text {a }}$ |  |  | 571,440322,396 |
| Omaha |  | 25. | $\begin{array}{r} 10.1 \\ +38.4 \\ \hline \end{array}$ | 22,363,809 |  |
| Kan.-Top |  | $2,222,043$ <br> 83 <br> 83 <br> 83 | - +2.2 | li,778,480 | +1030,049 |
| Mo.-Kans | 87,879, ${ }^{2} \mathbf{7}$ |  |  |  | 1,330,239 |
| St. Josepl | $\begin{array}{r} 2,759,737 \\ 492,964 \\ 626,071 \end{array}$ | $\begin{array}{r\|r\|} \hline & 2,746,376 \\ 1 & 460,885 \\ 1 & 444,631 \end{array}$ | $\left\|\begin{array}{l} 1+0.0 \\ +0.5 \\ +70.0 \end{array}\right\|$ | $\begin{array}{r} 02,00,402 \\ 2,625,033 \\ 328,460 \\ 101, \end{array}$ |  |
| colo.-Colo. |  |  |  |  | $\begin{aligned} & 440,992 \\ & 337,12 \end{aligned}$ |
| otal (10 citles) | $\begin{array}{\|c\|} \hline 129,094,926 \\ 0 \end{array}$ | 118,708,092 | +8.7 | 2302,08 | 4,673,223 |
|  |  |  |  |  |  |
| event | ral Reserve | District- ${ }^{\text {a }}$ | 11as- |  | 78,109 |
| 迆 |  |  | +14.7 |  |  |
| Fort Worth | 40,196,686 |  |  | $4,224,874$ <br> $1,817,000$ | 边 |
| Galveston | $\begin{array}{r} 1,441,000 \\ 2786,994 \\ 2,953,280 \end{array}$ | $\begin{array}{r} 1,261,000 \\ \mathbf{a} 656,108 \\ 1,928,710 \end{array}$ | $\begin{array}{r\|r\|r\|} 0 & +14.3 \\ 8 \\ 8 \\ 0 & 19.9 \\ +53.1 \end{array}$ |  |  |
| ichit |  |  |  | , b, be1,180 | 3,268 |
| Total (5 cities) - | 51,494,668 | $44,437,478$ | $+15.9$ | 42,715,383 | 30,314,718 |
| Twelfth | Reserve D |  | Franci |  |  |
| Wash.-Seatt | 73,301,911 | 26,018, | +28 | ${ }_{5}^{21,097}$ | ${ }_{3,111,000}^{18,107,03}$ |
| Spokane | 7,945,000 ${ }_{911,879}$ | ${ }_{5}^{791}$ | $+54$ | 5, | 235,909 |
| Ore--Portland | 27,635,074 | 20,101,31 | $+37$ | 19,526, | ${ }^{13,963,027}$ |
| Utah-S. L. Cit | 12,896,972 | 11,079, | +18 |  | , 6 ,692, 050 |
| alif.-L. Bea | 4,590 |  | +18 | - | 2,238,859 |
| Pasadena | 3,800 |  | +34 | ${ }_{3,281}$ | 2,563,847 |
| San Francise | 140, 235 , ${ }^{7}$ | 121,637 | +15.3 | 106, 185 , 5 | 65 |
| San Jose-- | 2,800 |  | +53.3 +39.9 | ${ }_{1}^{1,926,13} \mathbf{1} 131,89$ | ${ }^{56}$ |
| Santa BarbaraStockton | $1,634,925$ $2,245,558$ | (1,436,519 | +56.3 + + | 1,175,', | 938,764 |
|  |  | , 258 | +20 | 175,649,480 | 140,593,639 |
| Grand total (110 | ,156,25 | 5,831,869,196 | -1.5 | ,198,247,075 | 6,2 |
| de | 284,584,925 | ,083,391.430 | +9.7 | 1,800,899,633 | 1,341,013,18 |
|  |  | Week E | ded | rli 23 |  |
|  | 1936 | 1935 | ${ }^{o r}$ | 1934 | 1933 |
|  |  |  |  |  |  |
| Toront | 112,626,536 | ${ }^{69,441,010}$ | +62.2 | 108,090,865 | 96,486,918 |
| Montreal | -91,164,625 | ${ }_{35}{ }^{54,071,339}$ | +63.0 | 38,622,974 | 63,238,662 |
| Vancouver | 18,62,459 | ${ }_{12,632,725}$ | +47.4 | 15,246,817 | 11,667,087 |
| Ottawa, | - $\begin{gathered}24,516,841 \\ 4 \\ 4\end{gathered}$ | $20,441,444$ $2,833,221$ | + + +4.9 ${ }^{\text {+ }}$ |  | 3,25i,389 |
| Quebee | 2,223,139 | 1,819,601 | +22.2 | 1,933,013 | ${ }^{1,807,387}$ |
| Hamila | ${ }^{4}, 76764,595$ | $3,234,028$ $4,321.116$ | +47.4 | 3, | - ${ }_{4,870,586}$ |
| Calgary |  | 1, ${ }_{1}^{4,243,968}$ | ${ }_{+60.7}^{+42 .}$ | ${ }^{1} 1,664,709$ | 1,289,231 |
| Victoria | 1,661,590 | 1,213,799 | +36.9 | 1,41,445 | ${ }_{\text {l }}$ |
| London | - ${ }_{3}^{2,791,340}$ | ${ }_{3}^{2,010,161}$ | + +12.9 | - | ${ }^{2}, 244,888,961$ |
| Edmonton | - | 2,066,943 | +101.0 | 2,568,8 | 2,801,378 |
| Brandon- | , 302,729 | 243,822 | + +24.2 | ${ }_{330} 238$ |  |
| Lethbridge | ${ }^{486,297}$ | 1,038,74 | +34 | 1,093 | 1,001,533 |
| Moose Jaw | ${ }^{1}$ 527,759 | ${ }^{1}$, 415,6 | +27. | , | 398,67 |
| Branttord. | 943,901 | ${ }^{660} \mathbf{4}$ | +42. | ${ }_{451}$ | 4714,018 |
| Fort Willam | 559,3 | ${ }_{449}$ | +34. | 433 , | 378,632 |
| New westminster |  | ${ }_{166,8}$ | +63. | 169.018 | 1688.305 |
| Peterboroug | 587, 298 | ${ }_{466,5}^{528,9}$ | +110 | ${ }_{524}^{624}$ | 467,853 |
| Sherbrooke | 1,160,2 | ${ }_{763}$ | +52. | 848 | 689,482 |
| Windsor | 3,075,746 | 1,891,534 | +62.6 | 1,967,854 | ,050,188 |
| Prince Albe | - 321,727 | ${ }_{683}^{232,70}$ | + +4.7 | ${ }^{2459,20}$ | 662,377 |
| Moneton- | $\stackrel{715,5}{536,5}$ | $\stackrel{6835}{415,5}$ | +49.1 +29.1 | - | 4378803 368000 |
| Chatham | 472,73 | 366,260 |  | $\begin{array}{r}423,975 \\ \hline 36368 \\ \hline\end{array}$ |  |
| Sarnia-....- | 485,359 804,078 | 393,042 635,195 | ${ }_{5}{ }^{\text {c }}$ +26.6 | $\begin{array}{r}363,608 \\ 632,154 \\ \hline\end{array}$ | 561,633 |
| Total 132 cittes) | 0,247,645 | 223,728,105 | +5 | 280,270,8 | 285,189,0 |

THE ENGLISH GOLD AND SILVER MARKETS
We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of April 15 1936:

GOLD
The Bank of England gold reserve against notes amounted to $\mathrm{V}_{\mathrm{E}} 01$.149,928 on April 8 as compared with $£ 200,849,881$ on the previous Wednes-
day. day.
to $£ 479,756$. at9,756
In the open market, business has been fairly active; about $£ 1,240,000$ of barlgold was disposed of at fixing, daily offeringsibeing rather labove General demand from the Continent continued and under review. little change, althoughl the premium over gold and prices have shown to ease slightly. parities tended Quotations du
$\begin{array}{ccc} & \text { Per Fine } & \text { Ounce } \\ & \text { Equivalent Value } \\ \text { April } 9 \ldots & \text { Of \& Sterling }\end{array}$
The following were the United Kingdom imports and exports of gold
 Tanganyika Terr
British India.--
British Malaya
Kongkong ---Australia-New Zealand Germany--


| 147,327 |
| ---: |
| 7,780 |
| 430,088 |
| 17,398 |
| 83,230 |
| 42,229 |
| 24,637 |
| 405,8288 |
| $-20,642$ |
| $-\quad 20,562$ |
| - |
| 2,255 |



Anglo-Egyptian sudan-:-
Other countries.


## £3,796,768

£433,030
The SS. Strathnaver】which sailed from Bombay on April 11 carried gold to the value of about $\mathbf{E 6 2 3 , 0 0 0 \text { . }}$
The Transvaal gold output fortMarch, 1936 amounted to 933.776 fine fine ounces for March, 1935.

## SILVER

Owing to the Easter holidays the week under review contained only three working days. The market showed a firmer tone, some speculative demand following reports of conversations in Washington between Mr. Morgenthau and Chinese bankers and this persisted in spite of a denial of any agreement regarding silver having been reached.
been moderate and the Continental account have been made, but these have been moderate and the scarcity of offerings contributed to the firmness of the market. The Indian Bazaars have given consistent support but there was more enquiry for silver for forward delivery and yesterday cash silver was quoted at $201-16 \mathrm{~d}$. with two months at a premium of $1-16 \mathrm{~d}$. at $201 / \mathrm{d}$. Today demand from the same quarter caused a further rise of 3-16 to 201/4d. and $205-16 \mathrm{~d}$. for the respective deliveries.
The market at the moment presents a steady appearance, but the maintenance of the present level depends mainly upon the Indian Bazaars.
The following were the United Kingdom imports andlexports of silver registered from mid-day on April 6 to mid-day on April 11:
Irish Free State


France Exports $£ 4,651$
1,253
$x$ Coin at face value.
$£ 115,456$
 week:

## IN LONDON

##  <br> $\begin{array}{ll} & 201-16 \mathrm{~d} . \\ \text { Apr. } 14--201-16 \mathrm{~d} . & 2011 \mathrm{~d} . \\ \text { Apr. } 15--201 / \mathrm{d} . & 205-16 \mathrm{~d} . \\ \text { Average }--20.125 \mathrm{~d} . & 20 .\end{array}$ <br> (Per Nunce YORK

The highest rate of exchange on New York recorded during the period from April 9 to April 15 was $\$ 4.941 / 2$ and the lowest $\$ 4.937 / 8$.

$$
\text { was } \$ 4.941 / 2 \text { and the } 1
$$

## ENGLISH FINANCIAL MARKET-PER CABLE

The daily closing quotations for securities, \&c., at London, as reported by cable, have been as follows the past week:
$\begin{array}{cccccc}\text { Sat., } & \text { Mon., } & \text { Tues., } & \text { Wed., } & \text { Thurs., } & \text { Frt., } \\ \text { Apr. } 25 & \text { Apr. } 27 & \text { Apr. } 28 & \text { Apr. } 29 & \text { Apr. } 30 & \text { May } 1\end{array}$ Silver, per oz_- $203 / 8 \mathrm{~d}$. $203 / 8 \mathrm{~d} . \quad 201 / 4 \mathrm{~d} . \quad 203-16 \mathrm{~d} . \quad 205-16 \mathrm{~d} . \quad 205-16 \mathrm{~d}$. Gold, p. fine oz. 140s 11d. $140 \mathrm{~s} .101 / 2 \mathrm{~d} .140 \mathrm{~s} .101 / 2 \mathrm{~d} .140 \mathrm{~s} .91 / 2 \mathrm{~d} .140 \mathrm{~s} .91 / 2 \mathrm{~d} .140 \mathrm{~s} .10 \mathrm{~d}$. Consols, $21 / 2 \%$ Hollday Britlsh 31/2\%$\begin{array}{ccccccc}\text { W. L_-...- } & \text { Hollday } & 1073 / 4 & 106 & 105 \% / 8 & 1057 / 8 & 1057 / 8\end{array}$ Britlsh $4 \%$ -
$1960-90$
$\begin{array}{cccccc}1960-90 \ldots & \text { Holiday } & 1175 / 8 & 1175 / 8 & 1171 / 2 & 1171 / 2\end{array} \quad 1171 / 2$ The price of silver per ounce (in cents) in the United States on the same days has been: Bar N. Y. (for-

-Announcement is made of the formation of Edward J. Duffy \& Co., as members of the New York Stock Exchange and the New York Curb Exchange, with offices at 111 Broadway, New York City. Members are Edward J. Duffy, Alfred Poole Duffy, Michael J. Donovan, Lawrence J. Clarke, Edward W. Rejaunier and George R. Swift.

## NATIONAL BANKS

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

## CHARTER ISSUED

 organization. vOLUNTARY LIQUIDATIONS
April 20-The First National Bank of Holden, Holden, M -- 30,000 ffective: April 15, 1936. Liq. committee: R, L. Whitsett.
S. W. Raber and Robt. L. Miller, all of Holden, Mo. Absorbed
by Bank of Holden, Holden, Mo.

 50,000 ffective: April 8, 1936 . Liq. agent: W. K. Bramaneli, Hamp-
ton, Iowa. Not absorbed or succeeded by any other associa-
tion.

## 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:

| Name of Company |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Allegheny Steel (quar.) -......................................... 25 c June 16 June 1 |  |  |  |
|  |  |  |  |
|  |  |  |  |
| rican Electric Securities Corp.- |  |  |  |
| ${ }^{\text {Pmarticipan }}$ Fit |  |  |  |  |
| erican |  |  |  |  |
| Archer-D |  |  |  |
| Special |  |  |  |  |
| Associated National shares, series A --...-...-- 11.373 c May 15 |  |  |  |
| Baltim |  |  |  |
| Preferred (quarterly) |  |  |  |
| nufacturing |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| w-Sanford Carpet. |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| ach |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| Caterpillar Tractor (quar.) ${ }^{\text {a }}$ |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| mpo Shoe Machine |  |  |  |
| onnecticut Powe |  |  |  |
| solidated Retai |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| ub |  |  |  |
| urtis Pubish |  |  |  |
| ayton \& Michigan RR |  |  |  |
|  |  |  |  |
| unlop Rub |  |  |  |
| ectric Shareholdings Corp., prêerred --..--- |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| Extra |  |  |  |
| Grodye |  |  |  |
|  |  |  |  |
| ac |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| Hanes (B.H.) knitting Co. (quarterly) --...-- \$12, July |  |  |  |
| 7\% preferres |  |  |  |
|  |  |  |  |
| Holimner Consolidated Gold Mines, Ltd.....--ExtraHern |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
| vinator Corp. (quar.).-................-.--- $121 / 2$ |  |  |  |
|  |  |  |  |  |
| Lake Superior District Power,$6 \%$ |  |  |  |
| Lehigh Coal \& Navigation (semi-annual)......- 15 c May 29 A |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
| Mallory Heat, $7 \%$ preferred (cuarterly)--.....-- |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| Minneapolis Gas Light, $7 \% \%$ preferred (quar.)-- ${ }^{20}$ |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Northwestern Public Service, $7 \%$ |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| ccidental Insurance Co. (quar.) |  |  |  |


| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | When Payable | Holders <br> of Record |
| :---: | :---: | :---: | :---: |
| Ohio State Life Insurance | \$21/2 | May 1 | A |
| Pacific Fire Insurance (qua |  |  | May 8 |
| Parker Rust-Proof Co., common (quarterly) | $371 / \mathrm{c}$ | June 1 | 1 |
| Preferred (semi-annual) --------------- | 35 c | June | May 11 |
| Pender (David) Grocery, class A (quar.) ------ | $871 / 2 \mathrm{c}$ | June | May 20 |
| Pennsylvania State Water, \$7 pref. (quar.)--- | \$1348 | June | May 20 |
| Potomac Electric Power Co., 6\%' pref. (quar.)- | \$113 | June | May 15 |
| $5 \frac{1 / 2 \%}{}$ preferred | \$1 | June | May 15 |
| Reynolds Metals Co |  | June | May 15 |
| 51/2\% preferred ( O | \$13/8 | July | June 20 |
| Seaboard Oil of Delaware | 25 c | June 15 | June 1 |
| Sears, Roebuck \& Co. (quar.) | 50c | June | May 15 |
| Sherwin-Williams | 1 | May | Ape. 30 |
| Signode preferred. initial (a | \$21 $11 / 4$ |  | May 15 |
| Preferred (quarterly) | $623 / 2 \mathrm{c}$ | May 7 | May 2 |
| Southern California Edison $6 \%$ preferred series B (qua |  |  | May 20 |
| Stamper No. 1 Trust, series | \$10.03 | Apr. 25 | Mar. 31 |
| Series AA ( $\$ 500$ | \$10.05 | Apr. 25 | Mar. 31 |
| Series B (\$100 | \$2.51 | Apr. 25 | Mar. 31 |
| Series BB ( $\$ 100)$ | \$2.51 | Apr. 25 | Mar. 31 |
| Standard Oil of Cal | 25 c 5 c | June 15 | May 15 |
| Sterling Products, I | 95 c | June | May 15 |
| Stewart-Warner Cor | 25 c | June | May 7 |
| Stix, Baer \& Full | 25c | May 16 | May 9 |
| Tobacco Securities Trust Ordinary capital stock | $x 5 \%$ | May 15 |  |
| Trunz Poris Stores (resumed) | 25 c | May 11 | May 4 |
| Union Gas Co. of Cana | r10c | June 15 | May 26 |
| United Biscuit Co. of Am | S130 |  | May $\mathbf{5}$ |
| United Corps., Ltd., class A | h75c | May 15 | May 1 |
| United Electric Service of Italy, Amer, shares.- | 11 c | May 8 | May 1 |
| United Gas Improvement (quar.) ----------- | ${ }_{25}^{25 \mathrm{c}}$ | June 30 | May 29 |
| Extra | 25c | July | June 20 |
| United States Steel, $7 \%$ | 50 c | May 29 | May 4 |
| United Stores, preferred | h83 | June 15 | May 27 |
| Vanadium-Alloys Stee | 0c | June | May 20 |
| Ventures, Ltd., init | $21 / 1$ | Ј̄ūy -- | June 15- |
| Vick Chemical | 50 c | June | May 15 |
| Extra | 10c | June | May 15 |
| Virginia Coal \& Iron | 25 c | June | May 31 |
| Vogt Mfg. (quarterly) | 25 c | June | May 15 |
| Warren (Northam) Co | 75 c $\$ 9$ | June | May 15 |
| Wesson Oil \& Snowdrift |  |  |  |
| Conv. preferred (quar.) <br> Western Tablet \& Statio | \$131 ${ }^{1 / 4}$ | June | May 15 |
| Westinghouse Electric \& M | 75 c | May 29 | May 11 |
| Preferred (quarterly) | 8712 c | May 29 | May 11 |
| Westvaco Chlorine (quar | 10 c | June | May 15 |
|  | $\begin{aligned} & 10 \mathrm{c} \\ & 45 \mathrm{c} \end{aligned}$ | June | May 15 |
| Will \& Baumer Candie | 10 c | May 15 | May |
| Preferred (quarterly) | \$ 2 | July | June 15 |
| Williamsport Water, \$6 pref | \$113 | June | May 20 |
| Youngstown Sheet \& Tube, preferred | \$1\% | July 1 | June 20 |

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.



| of Companv | Per $\begin{gathered}\text { Per } \\ \text { Share }\end{gathered}$ |  |
| :---: | :---: | :---: |
| Farmers | ${ }_{52}^{52}$ | $\left\{\begin{array}{l} \text { Sun } \\ \text { Suep } \end{array}\right.$ |
| Ferro Enamel (cuarteriy |  | June |
| Frist Mational Bank | ${ }^{825}$ | Juy 1 d |
| sim | 123, ${ }^{12}$ | jone 1 May |
| (ear | ${ }_{\text {87 }}^{81}$ |  |
|  | ${ }^{2 w 5 \%}$ | ay 6 |
| Preferred (quar). | \$15 | It. 11. July |
| 77 \% proferrec (cauar | ${ }_{51}{ }^{1}$ | 年. |
| Generaral Figard prearred ${ }^{\text {Gen }}$ |  | May |
| Gilobe- Democrat Pubisis |  |  |
| referre ckiea Co |  | juy. |
|  | $\begin{aligned} & 500 \\ & 5060 \\ & 506 \end{aligned}$ |  |
| Greanfield Tap \& Dit $6 \%$, |  | May 15 May |
| Gurd (charles) preerreed (cuarte | ${ }_{n 82}^{81}$ | May |
| bison-Walker' Refractories Co., com |  |  |
| Common extra | ${ }_{\text {S13 }}{ }^{12} 10$ | \%e ${ }^{1}$ |
| Hartiord Trmes Inc. |  | May 15 May ${ }^{\text {max }}$ |
| leman (G.) Brew |  |  |
| Hercules Powder preferre | \$156 | May |
|  | S1 | May |
| Konthly--i- |  |  |
| nd | ${ }_{12}^{3}$ | ${ }_{\text {Mane }} 15$ Apry |
| Hoit (Henry), partic. A |  |  |
| Hooven \& Allison Co., | \$154 |  |
| ormel |  |  |
| Houdaille Herstey, class ${ }^{\text {A }}$ |  |  |
|  |  |  |
| Hiluminating Power seuritit |  |  |
|  | 114 | May 15 Apr. 30 |
| res. for ord. rees. fíinal) - |  |  |
| Imperral Lire Assurance of Co |  |  |
|  | 33. | Jan2 3 |
| Indiana Pipe Line Co |  |  |
| Interstate Hosierry Milil |  | a 15 May |
|  |  | may |
|  |  |  |
| Johnson Publisbing. |  |  |
|  |  |  |
|  |  |  |
| Kayser, (Julues) \& ${ }^{\text {co }}$ - |  |  |
|  |  |  |
| Cumul. partic. pref. ser. A (partic.).- (quar.) |  |  |
| Kentucky V Uilities, ir. prer | 873 |  |
|  | 51\% | May 16 |
| King oill (initial) | 2c | May |
| Kiein (D. Emil) (quartei |  |  |
| Kroohler Mig. coo.e clas A |  | ${ }^{\text {June }} 30$ |
| Class $A$ preferered cuar | \$13 |  |
| Kroger Grocery $\chi^{\text {Baking ( }}$ (qua |  | June $1 /$ May 8 |
|  | ${ }_{51}{ }^{12}$ | ${ }^{\text {July }}$ J1 Junly 7 |
| win |  | June 16 |
|  | 373 c | Oct. |
| Landis Machin |  |  |
|  | 250 | Aug. 15 Aug. |
| Puarterli - ${ }^{\text {Preäreared }}$ |  | Nove 16 |
| Preferred Cuar | \$13/4 | Sept. |
|  |  |  |
| Lelirgh , ,oai \& Navigation | ${ }^{15 c}$ |  |
|  | \$15c | ${ }^{\text {Juay }} 10 \mathrm{ld}$ |
| Lubbee-Owens ${ }^{\text {che }}$ |  | May 11 |
| Life savers (quarterly) | s1 | June 11 Ma |
| Common B (quarterly) |  | June 1 |
| Lincoin National Life insurance (quar |  | ${ }^{\text {Aub. }} 1 . \mathrm{Jul}$ |
|  | ${ }_{\text {s }}^{3}$ | ${ }^{\text {May }}$ |
|  |  | July |
| $8 \%$ preferred (quar.) |  |  |
| Low is Inc., s63, cumul. | \$1\% | May 15 |
| pre | \$134 | July 1 June 18a |
| Lord \& Taylor, 1 st | ${ }_{81} 1$ |  |
| Los Angeles Gas \& Electric | ${ }^{51}$ |  |
| ${ }^{\mathbf{8 6} 36}$ p prefer | 610 | 4 --- |
| umbermen's Insurance | S1440 | May ${ }^{15}$ |
| ${ }_{\text {Preferred }}$ | 兂 |  |
| ${ }^{\text {C }}$ |  | y |
| Madison Square Gorden (quar.) | 5c | May 29 |
|  |  |  |
| ${ }_{566}^{86}$ prefererred | ${ }_{81}{ }^{1}$ | 1 |
| napgd Investment |  |  |
| ${ }_{\text {Exereaia }}$ |  | may 15 May 1 |
| Massachusetts |  | мй |
| S6 1sts p | ${ }_{43}^{813 / 2}$ |  |
|  |  |  |
| 7\%\% pre | 4350c | ${ }^{\text {c }} 30$ |
| Meadilie ${ }^{\text {T }}$ |  | Aar. 30 |
| antio stores 7 \% prefer |  | , |
|  |  |  |
| diland Grocery Co... $6 \%$ pref. (s.a.a.)... |  | July 1 June |




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

| Clearing House Members | - Caplaal | *Surptus and Undioded Poof | Net Demand Deposits, Average | $\begin{gathered} \text { TYme } \\ \text { Deposits, } \\ \text { Average } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Bank of Ma | 20,000 | ${ }_{25,431}$ | 367,49 |  |
| National City Bank | 127,500, | 40. |  |  |
| Chemical Bk. \& Tr. C | 0 | 51,725, | 449,649,000 |  |
| Guaranty Trust | 90,000, |  |  |  |
| nu | ${ }^{32,933}$ |  |  |  |
| nt. | 21,000 |  |  |  |
| rn |  |  |  |  |
| drs |  |  | 497, |  |
| Contin | 4,000,000 | 39,812,700 | 50,3 |  |
|  | 150,270, | 67,625,800 | c1,79 | 42,987,000 |
|  |  |  |  |  |
|  | 25,000,000 |  | as03,2 |  |
| T | 10 |  |  |  |
| York Trust | ${ }_{12}$ | 22,242, | 302, | 20 |
| $m^{1} 1 \mathrm{Nat} . \mathrm{Bk}$. ${ }^{\text {d }}$ |  |  |  |  |
| blic N. B. \& Tr. | 5,775,0 |  |  | 2,283,000 |
| Total | 612,480,000 | 743,339,10 | ,375,000 | 528,776,00 |

* As per official reports: National, March 4, 1936; State, March 27, 1936; | trust companies, March 27, 1936 . |
| :--- |
| Includes deposits in forelgn branches as follows: $a \$ 230,860,000 ; b$ | c \$82,451,000; $a \$ 27,183,000$.

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 April 24:
INSTITUTIONS NOT IN THE CLEARING HOUSE WITH THE CLOSING OF BUSINESS FOR THE WEEK ENDED FRIDAY, APRIL 24. 1936
NATIONAL AND STATE BANKS-AVERAGE FIGURES


| Name of Company | ( $\begin{gathered}\text { Per } \\ \text { Share }\end{gathered}$ | $\begin{aligned} & \text { When } \\ & \text { Pavable } \end{aligned}$ | Holders of Recor |
| :---: | :---: | :---: | :---: |
| Vulcan | \$13/4 | Oct. 20 | July |
| Washington Ry. \& Eiectric. 5 \% pref. (semi-ann.) | ${ }_{5} 5^{2}$ |  |  |
| Welch ${ }^{5}$ Mr |  | May | May |
| Preferred (qua | S13 | Aug. |  |
| Western Tabl |  | May | ${ }^{\text {Mprey }}$ |
| West Jersey \& Seashore RR. | \$13/ | July | Ju |
| Westland Oil Royalty | 10 c |  | ${ }_{\text {May }}$ |
| Weston Electrical Instrumer |  |  |  |
| est Penn Electric, 6 | \$1, 13 | $\frac{\mathrm{May}}{\mathrm{May}}$ | ${ }^{\text {Apr. }}$ Apr. 20 |
| West Virginia Pulp Paper ${ }^{\text {a }}$-, pree |  | May | May 1 |
| Weyenberg shoe | ${ }_{1}^{150}$ |  |  |
| , |  |  |  |
| Wilson \& | 1236 | Jun |  |
| Winstead | \$006 | Aug |  |
| O | \$11/2 | Nov |  |
|  |  | Novi |  |
| Wrigley (Wm.) Jr. (mont | 5 c |  |  |
| ondy |  |  |  |
| Zellers, Ltd., $6 \%$ preferre | \$11/2 | May 15 | Apr. |

$\frac{\text { Zellers, Ltd., } 6 \% \text { preferred...................... }}{a \text { Transfer books not closed for this dividend. }}$
c The following corrections have been made:

- Payable in stock.
${ }^{f}$ P Payable in common stock. $\rho$ Payable in scrip. $h$ On account of accumulated dividends. $\quad$ Payable in preferred stock.
m Advance-Rumely, liquidating stock div. of $1 / 2 \mathrm{sh}$. of Allis-Chalmera
stock on each share of Advance-Rumely capital stock held.
$n$ Lincoln Printing pref. div. of 1-5 sh. of pref. stock for each share held.
o Blue Ridge Corp, opt. \$3 conv. pref. ser. 1929, 1-32d of one sh. of com. stk. or at the opt. of the holder 75 c in cash. $\boldsymbol{p}$ Keystone Steel
for each share held.
$r$ Payable in Canadian funds, and in the case of non-residents of Canada a reduction of a tax of $5 \%$ of the amount of such dividend will be made. $s$ Kress (S. H.) stk. div. equal to 50 c. , or 1-20th sh. of spec. pref. str.
for each 50 c . of the amount of such div. $t$ Payable in special preferred stock.
$u$ Payable in U. S. funds. w Less depositary expenses.
$x$ Less tax. $\boldsymbol{y}$ A deduction has been made for expenses. \& Per 100 shares.


## 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 April 29 1936, in comparison with the previous week and the corresponding date last year:

|  | Apr. 29, 1936 | Apr. 22, 1936 | May 1, 1935 |
| :---: | :---: | :---: | :---: |
|  | \$ | s | s |
| Gold certificates on hand due due from | 3,044,144,000 | 3,002,225,000 | 2,146,519,000 |
| Redemption fund-F. R. notes.- | $\begin{array}{r} 1,60,000 \\ 9,753,000 \end{array}$ |  |  |
|  | 3,145,504,000 | 3,103,462,000 | 2,214,203,000 |
| unted: |  |  |  |
| Secured by U. S. Govt. obligations, direct and (or) fully guaranteed.-.- | $\begin{aligned} & 1,693,000 \\ & 1743,000 \end{aligned}$ | 1,368,000 | $\begin{aligned} & \mathbf{1 , 0 5 3 , 0 0 0} \\ & \mathbf{2}, 291,000 \end{aligned}$ |
| Total bills discoun | 3,436,0 | 3,095, | 3,344,000 |
| Blim b |  | 1,752,000 | 805,000 |
| Indust | 7,656,000 | 7,664,000 | 000 |
| United States Government securities: Bonds. |  |  | 109.884,000 |
| Treasury notes.......-.-.-. | $482,760,000$ $178,150,000$ | $\begin{aligned} & 482,760,000 \\ & 178,150,000 \end{aligned}$ | $\begin{aligned} & \mathbf{4 6 5 , 4 4 4 , 0 0 0} \\ & \mathbf{1 6 8 , 9 9 0 , 0 0 0} \end{aligned}$ |
| Total U.s. | 729,383,000 | 729,383,0 | 744,318 |
| Other securities |  |  |  |
|  |  |  |  |
| Total bills and securi | 742,229,00 | 741,89 | 755,60 |
| Gold held abroad- | 239, |  |  |
| Due from forelgn banks ${ }^{\text {Federal }}$ Reserve notes of other b | 6,515,000 | 7,999, | 6.411,000 |
| Uncollected items | 126,036,000 | 136,597,000 | 137,182,000 |
| Bank premises- | $\begin{array}{r} 10,849,000 \\ 27,487,000 \end{array}$ | 26,738,000 | 26,312,000 |
| Total | 4,058,859,000 | 4,027,780,0 | 3,151,7 |
| Llabultites- |  |  |  |
| R. notes in act | 2,464,886,0000 |  |  |
| Deposits Treasurer-General acco | 309,973,000 | 5,80, | 24,080,000 |
| Forelgn bank | 30,413,000 225,528,000 | $31,458,000$ $215,474,000$ | 5,649,000 |
|  | 730,000 | 2,993,169,000 | 2,2 |
| Deferred availability | 123,740,000 | 127,987,0 | 142,925,000 |
| Capital paid in. | 50,825,00 | ${ }^{50,825,0}$ | \$9,964,000 |
| Surplus (Section 13 B | 7,744 | 7 7,744, | 6,06 |
| Reserve for contlingenc | 8,849,000 | 8.849 | $7,500,000$ <br> $5,885,000$ |
| All other liabilitles | 4,078,000 | 3,665,0 | 5,885,000 |
|  | 4,058,859,000 | 4,027,780,00 | ,51,7 |
| Ratio of total reserves to deposit and . R. note liabilities combined | 82.5\% | 82.1 | 76.9 |
| Contlngent liabillty on bills purc |  |  |  |
| forelgn correspondents --ial ${ }^{\text {a }}$ |  |  |  |
| Commitments to make ladustral | 10,240,000 | 10,065,000 | 6,322,0 |

## + "Other cash" ${ }^{\text {d }}$ Reserve bank notes.

$x$ These are certificates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was on Jan. 31.1934 , devalued from
100 cents to 59.00 eents, these certificates being worth less to the extent of the differenco, the iffterence itself having been approprrated as proftt by the Treasury

## Weekly Return of the Board of Governors of the Federal Reserve System

The following is issued by the Board of Governors of the Federal Reserve System on Thursday afternoon, April 30, showing the condition of the twelve Reserve banks at the close of business on Wednesday. The first table presents the results for the System as a whole in comparison with the figures for the 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 comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of "Current Events and Discussions."

Combined resources and liabilities of the federal reserve banks at the close of business april 29, 1936

|  | Apr. 291936 | Apr. 221936 | Apr. 151936 | Apr. 81936 | Apr. 11936 | Mar. 251936 | Mar. 181936 | Mar. 111936 | May 1, 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
| Gold ctis. on hand | 7,703,833,00 |  | ,664,835,000 | 65,346,000 | 7,665,345,000 |  | 7,667,338,000 | .667,830,000 |  |
| ther cash * | 339,651,000 | 342,255,000 | 341,744,000 | 336,358,000 | 350,037,000 | 353,632,000 | 346,078,000 | 344,928,000 | 244,515,000 |
| Total re | 8,056,426,000 | 8,019,834,000 | $8,020,315,000$ | 15,436,000 | 8,030,246,000 | 8,034,345,000 | $8,028,435,000$ | 8,028,011,000 | 15,881,000 |
| Bills discounted: <br> Secured by U. S. Govt. obligations, <br> direct and (or) fully guaranteed...-.- <br> Other bills discounted. |  |  |  |  |  |  |  |  | $\begin{aligned} & \mathbf{3 , 0 7 4 , 0 0 0} \\ & \mathbf{3 , 3 0 4 , 0 0 0} \end{aligned}$ |
|  | $\begin{aligned} & 2,858,000 \\ & 2,465,000 \end{aligned}$ | $\begin{aligned} & 3,021,000 \\ & 2,249,000 \end{aligned}$ | 3,713,000 $2,480,000$ | $2,886,000$ $2,616,000$ | $\begin{aligned} & \mathbf{4 , 4 8 9 , 0 0 0} \\ & 2,765,000 \end{aligned}$ | $\begin{aligned} & 3,338,000 \\ & 2,727,000 \end{aligned}$ | 2,857,000 | $\begin{array}{r} \dagger 2,308,000 \\ +2,612,000 \end{array}$ |  |
| Total bills discoun | 5,323,000 | 5,270,000 |  |  |  | 6,065,000 | 5,630,000 |  | 6,378,000 |
| Bills bought in | $\begin{array}{r} 4,684,000 \\ 30,319,000 \end{array}$ | $\begin{array}{r} 4,682,000 \\ 30,039,000 \end{array}$ | $\begin{array}{r} 4,690,000 \\ 30,313,000 \end{array}$ | $\begin{array}{r} 4,688,000 \\ 30,257,000 \end{array}$ | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline, 000 \end{array} \right\rvert\,$ | $\begin{array}{r} 4,674,000 \\ 30,501,000 \end{array}$ | $\begin{gathered} 4,679,000 \\ 30,321,000 \end{gathered}$ | $\begin{array}{r} 4,676,000 \\ 30,195,000 \end{array}$ | $\begin{array}{r} 4,69,000 \\ \mathbf{2 6 , 4 4 4 , 0 0 0} \end{array}$ |
| Go | $\begin{array}{r} 265,723,000 \\ 1,554,889,000 \\ 609,667,000 \end{array}$ | 265,785,000 | 265,687,000 | 265.691,000 | ${ }_{1}^{2656,687,000}$ | 265,711,000 | 265,756.000 | $\xrightarrow{215,726,000}$ | $\begin{aligned} & 321,839,000 \\ & 1,530,779,000 \end{aligned}$ |
| easu |  |  |  |  |  | 1,554,893,000 | 1,554,896,000 |  |  |
| aes |  | 609,667,000 | ,66 | 09,667 | 609,667 | 609,667,0 | 609,6 | 619,913,000 |  |
| Total U. S. Govern | 2,430,279,000 | 2,430,341,000 | $2,430,249,000$181,000 | 2,430,252,000 | 2,430,243,000 | 2,430,271,000 | 2,430,319,000 | $\begin{array}{r} 2,430,287,000 \\ 181,000 \end{array}$ | 2,430,475,000 |
| Other securit | 181,000 | 181,000 |  | 181,000 | 181,000 | 181,000 | 181,000 |  | ------...- |
| relgn loans |  |  | 181,000 |  |  |  |  |  |  |
| Total bllls and | 6,000 | $\overline{2,470,513,000}$ | 2,471,626,000 | 2,470,880,000 | 2,472,715,000 | 2,471,892,000 | 2,471,130,000 | 2,470,259,000 | 2,467,993,000 |
| ld held a |  |  |  |  |  |  |  | $--747.000$ 509,419,000 42,006,000 |  |
| Due trom forelgn ba |  |  |  |  |  |  |  |  |  |
| Uncollectea items. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| other as |  |  |  |  |  |  |  |  |  |
| Total assets | $3,11,15,728,000$ | $\begin{aligned} & 1,163,378,000 \\ & 3,748,576,000 \end{aligned}$ | $11,295,187,000$ | 1,090,682,000 | 1,164,386,000 | 1,137,192,000 | 11,237,628,000 | 11,116,541,000 | 0 |
|  |  |  |  |  |  | 3,732,333,000 |  |  | ,61,879,0 |
| F. R. notes in |  |  | 3,761,762,000 | ,781,039,000 | 3,772,016,000 |  | 3,730,979,000 | 3,731,534,000 |  |
| posits | $\left\|\begin{array}{r} 5,506,314,000 \\ 679,209,000 \\ 83,356,000 \\ 278,147,000 \end{array}\right\|$ | $\left\|\begin{array}{\|c\|} 5,441,618,000 \\ 712,424,000 \\ 86.116,000 \\ 269,214,000 \end{array}\right\|$ | 5,333,0 |  |  |  |  |  |  |
| U. 8 |  |  | 532,731, | 964,390,000 | , |  |  |  |  |
| Other depos |  |  | 280,758,000 | 273,948,000 | 267,161,000 | 275,801,000 | 261,980,0 | 272,512,000 | 260,677,000 |
| Total deposi | 6,547,026,000 | 6,509,372,000 | 6,497,363,000 | 8,471, 277,000 | 6,493,377,000 | 6.546,089,000 | 0,539,128,000 | 6,514,189,000 | 5,073,584,000 |
| erred avalla | $521,22,000$$130,67,000$$145,51,000$$26,51,000$$34,130,000$$9,005,000$9 | 560,830,000 $130,697,000$ <br> $145,513,000$ $26,513,000$ <br> $\mathbf{3 4}, 104,000$ $\mathbf{7 , 7 8 5}, 000$ | 691,750,000 130,707,000 145,501,000 $34,102,000$7 7,489,000 | 494.186,000 $145,501,000$ $26,513,000$$34,107,000$ 7,360,000 | 554,751.000 $130,715,000$145,501000 $26,513,000$$34,105,000$ 7,408,000 | 514,646,000 130,724,000 $145,513,000$ $34,105,000$$\mathbf{7 , 2 8 1 , 0 0 0}$ |  | 507,067,000 $145,501,000$ 26,513,000 26,992,000 | 547,076,000 $146,666,000$$144,893,000$ $19,209,000$ $\mathbf{3 0 , 8 0 6 , 0 0 0}$$\mathbf{1 1 , 0 7 8 , 0 0 0}$ 11,078,00 |
| apital paid in- |  |  |  |  |  |  |  |  |  |
| Surplus (Section |  |  |  |  |  |  |  |  |  |
| Surbius (section |  |  |  |  |  |  |  |  |  |
| All other liablitit |  |  |  |  |  |  |  |  |  |
| Total liablit | $11,155,728,000$  <br>  $78.3 \%$ <br> $-\ldots,-1$  <br> $25,576,000$  | 11,163,378,000 | 11,295,187,000 | 11,090,682,000 | 1,164,386,000 | 1,137,192,000 | 11,237,628.000 | 1,116,541,0 | 9,135,191,000 |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 78.2 |  | 8.2 | 8.2 | 8.2 | 8.2\% | 78.4 | 3.0\% |
|  |  |  |  |  |  |  |  |  | ,000 |
| altments to ma |  | 25,607,000 | 25,670,000 | 25,664,000 | 25,048,000 | 25,421,000 | 3,537,00 | 25,709,000 | ,05 |
| Maturity Distribution Short-term Securities | ${ }_{3,670,000}^{8}$ 756,000 146,000 | $\begin{array}{r} 8 \\ 3,639,000 \\ 38,500 \\ 695,0,00 \\ 275,000 \\ 622,000 \\ \hline \end{array}$ | $\stackrel{8}{4,530,000}$ 47,000 568 ,00 |  | $\begin{array}{r} \mathbf{8} \\ 5.181,000 \\ 403,000 \\ 125,000 \\ 985000 \\ 560,000 \\ \hline \end{array}$ | $\mathbf{4}, 099.000$ <br> 252.00 253,000 546,000 | $\stackrel{8}{\mathbf{8}, 263,000}$ 485,000 633.000120.000 | 8 <br> 40.000 <br> 286.000 <br> 489.000 <br> 55.000 <br> 84,000 <br> 8,000 | 4, $\mathbf{1 9 1 , 0 0 0}$ 1,042,000 344,000160,000 |
| ${ }^{-15}$ days bulls cliscount |  |  |  |  |  |  |  |  |  |
| ${ }^{31-60}$ days bills discounted |  |  |  |  |  |  |  |  |  |
| 61-90 days bills discounted Over 90 days bills discoun |  |  |  |  |  |  |  |  |  |
| tal bills discoun | $\begin{array}{r} 5,323,000 \\ 394,000 \\ 671,000 \\ 280,000 \\ 3,339,000 \\ \hline \end{array}$ | $\begin{array}{r} 5,270,000 \\ 775,000 \\ 3880,000 \\ 529.000 \\ 2,998,000 \end{array}$ | $\begin{array}{r} 6,193,000 \\ 3,062,00 \\ 3688,00 \\ 77,700 \\ 483,000 \end{array}$ | $\begin{array}{r} 5,502,000 \\ \hline 639.000 \\ 2,799,000 \\ 6 ., 000 \\ 544,000 \end{array}$ | $\begin{array}{r} \mathbf{7 , 2 5 4 , 0 0 0} \\ \mathbf{1 , 5 7 5 , 0 0 0} \\ 44,000 \\ 2,083,000 \end{array}$ | $\begin{array}{r} 6,065,000 \\ 364,000 \\ \begin{array}{r} 750,000 \\ 1,41,000 \\ 2,150,000 \end{array} \end{array}$ | $\begin{array}{r} 5,630,000 \\ 1,781,000 \\ 4288000 \\ 1,630,000 \\ 840,000 \end{array}$ | $\begin{aligned} & 4,920,000 \\ & 2,071,00 \\ & 355,400 \\ & \hline 86,000 \\ & 1,382,000 \end{aligned}$ | $\begin{array}{r} 6,378,000 \\ 338,000 \\ 2991,000 \\ 489,000 \\ 3,578,000 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
| $10^{60}$ day bil |  |  |  |  |  |  |  |  |  |
| ${ }_{1}^{1-60}$ days bills bought |  |  |  |  |  |  |  |  |  |
| Over 90 days bills bought in op |  |  |  |  |  |  |  |  |  |
| open | $\begin{array}{r} 4,684,000 \\ 1,716,000 \\ 267,000 \\ 424,000 \\ 2788,000 \\ 27,328,000 \end{array}$ | $\begin{array}{r} 4,682,000 \\ 1,676,000 \\ 251,000 \\ 440,000 \\ 581,000 \\ 27,091,000 \end{array}$ | $\begin{array}{r} 4,690,000 \\ 1,580,000 \\ 343,000 \\ 372,000 \\ 537,000 \\ 27,481,000 \end{array}$ | $\begin{array}{r} 4,888,000 \\ 1,580,000 \\ 354,00 \\ 438.000 \\ 582,000 \\ 27,303,000 \end{array}$ | $\begin{array}{r} 4,674,000 \\ 1,609,000 \\ 329,000 \\ 311,000 \\ 499,000 \\ 27,615,000 \end{array}$ | $\begin{array}{r} 4,674,000 \\ 1,676,000 \\ 161,000 \\ 479.000 \\ 486,00 \\ 27,699,000 \end{array}$ | $\begin{array}{r} 4,679,000 \\ 1,7749,00 \\ 149.00 \\ 452,00 \\ 27,474,000 \\ 274,000 \end{array}$ | $\begin{array}{r} 4,676,000 \\ 1,562,000 \\ 455,000 \\ 352,000 \\ 405,000 \\ 27,421,000 \end{array}$ | $\begin{array}{r} 4,696,000 \\ 1,424,000 \\ 81,000 \\ 515,000 \\ 300,000 \\ 24,124,000 \end{array}$ |
| da |  |  |  |  |  |  |  |  |  |
| days |  |  |  |  |  |  |  |  |  |
| ${ }^{31-60}$ days industrial advan |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Total Industrial ad | ,319 | 30,039 | 30,313, | 30,25 | 30,363,0 |  |  |  | ,444,000 |
| 1-15 days U. S. Gove | $\begin{array}{r} 20,806,000 \\ 24,000,000 \\ 94,376,000 \\ 71,082,000 \\ , 215,015,000 \end{array}$ | $\left\{\begin{array}{r} 21,710,000 \\ 27,106,00 \\ 87,663,000 \\ 24,788,000 \\ 2,219,374,000 \end{array}\right.$ |  |  |  | $\begin{array}{r} 7,164,000 \\ 19,200,000 \\ 48,816,000 \\ 87,663,000 \\ 2,267,428,000 \end{array}$ | $\begin{array}{r} 22,674,000 \\ 9,200,000 \\ 96,816,000 \\ 93,13,000 \\ 2,258,496,000 \\ \hline \end{array}$ | $\begin{array}{r} 43,850,000 \\ 7,164,000 \\ 47,410,000 \\ 47,506,000 \\ 2,215,357,000 \\ \hline \end{array}$ | $\begin{array}{r} 48,965,000 \\ 40,256,000 \\ 193,248,000 \\ 120,495,000 \\ 2,028,711,000 \end{array}$ |
| , |  |  |  |  |  |  |  |  |  |
| 180 days U. S. Go |  |  |  |  |  |  |  |  |  |
| er 90 days U. S. Go |  |  |  |  |  |  |  |  |  |
|  | 2,430,279,000 | $2,430,341,000$ | 2,430,249,000 | 2.430,252,000 | 2,430,243,000 | 2,430,271,000 | $\frac{2,258,496,000}{2,430,319,000}$ | 2,215,357,000 | 2,430,475,000 |
| -15 days |  |  |  |  |  |  |  |  |  |
| ${ }^{16-30} 160$ days other securiti |  |  |  |  |  |  |  |  |  |
| ${ }^{-60}$ days other securities |  |  |  |  |  |  |  |  |  |
| Over 90 days other securitie | 181,00 | 181,0 | 181,0 | 181,00 | 181,0 | 181,000 | 181,0 |  |  |
| Total other securities | 181,00 | 181,00 | 181,0 | 1,0 | 181,0 | 181,0 | , | 181,0 |  |
|  |  |  |  |  |  |  |  |  |  |
| Issued to F. R. Bank by Held by Federal Reserve | $\begin{array}{\|} 4,012,215,000 \\ 270,525,000 \end{array}$ | $\left\|\begin{array}{\|c\|} 4,031,692,000 \\ 283,116,000 \end{array}\right\|$ | $\begin{array}{r} 4,041,109,000 \\ 279,347,000 \end{array}$ | $\left\|\begin{array}{\|} 4.050,111,600 \\ 269,072,000 \end{array}\right\|$ | 4,029,102,000 | $\begin{array}{r} \mathbf{4}, \mathbf{0} 9,450,000 \\ \mathbf{2 7 7}, 117,000 \end{array}$ | $\begin{aligned} & \text { k,004,698,000 } \\ & 273,719,000 \end{aligned}$ | $\begin{array}{\|c} 4,008,275,000 \\ 276,741,000 \end{array}$ | , 424,484,000 |
| In actual elreulat | 3,741,690,000 | 3,748,576,000 | 3,761,762,000 | .781,039,00 | 3.772,016,00 | 3,732,333,00 | 3,730,979,00 | 3,731,534,00 | 3,161,879,0 |
|  |  |  |  |  |  |  |  |  |  |
| Id ettrs on hand \& due from U.S. Treas, |  |  | 4,045,343,000 | 24,343, |  |  |  |  |  |
| y eligible paper----i-li-a, | $\begin{array}{r} 3,928,000 \\ 57,000,000 \end{array}$ | $\begin{gathered} 3,846,000 \\ 60,000,000 \end{gathered}$ | $\begin{array}{r} 4,575,000 \\ 69,000,000 \end{array}$ | $\begin{array}{r} 3,859,000 \\ 68,000,000 \end{array}$ | $\begin{array}{r} 5,298,000 \\ 67,000,000 \end{array}$ | $\begin{array}{r} 4,190,000 \\ 59,000,000 \end{array}$ | $\begin{array}{r} 3,681,000 \\ 88,000,000 \end{array}$ | $\begin{array}{r} 3,211,000 \\ 123,000,000 \end{array}$ | $\begin{aligned} & \mathbf{4 , 6 8 2 , 0 0 0} \\ & \mathbf{2 3 2 , 1 0 0 , 0 0 0} \end{aligned}$ |

[^2]
## Weekly Return of the Board of Governors of the Federal Reserve System (Concluded)

weekly statement of resources and liabilities of each of the 12 federal reserve banks at close of business april 29, 1936

| Two Ctphers (00) Omitted Federal Reserve Bank of - | Total | Boston | New York | Phila. | Cleveland | Rtchmond | Atlanta | Chicago | St. Louts | Minneap. | Kan. Cuty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | s |  | \$ | \$ | \$ |
| from | 7,703,833,0 | 504,980,0 | 3,044,14 | 411,315,0 | 587,188,0 | 252,058,0 | 5,645,0 | 1,488,850,0 | 23,951,0 | 149,812,0 | 207,099,0 | 141,891,0 | ,0 |
| Redemption fun | 12,942,0 | 2,429,0 | 1,60 | 347,0 | 644,0 | 191,0 | 2,070,0 | 376,0 | 1,048,0 | 290,0 | 1,111,0 | 141,894,0 | ,0 |
| Other cash | 339,651,0 | 32,684,0 | 99,753,0 | 41,627,0 | 31,920,0 | 19,253,0 | 10,552,0 | 45,230,0 | 15,022,0 | 6,940,0 | 19,067,0 | 5,007,0 | 12,596,0 |
| Total reserves. Bills discounted: Sec. by U. S. Govt. obligations, direct \& (or) fully guaranteed Other bills discounted | 8,056,426,0 | 540,093,0 | 3,145,504,0 | 453,289,0 | 619,752,0 | 271,502,0 | 218,267,0 | 1,534,456,0 | 240,021,0 | 157,042,0 | 227,277,0 | 147,392,0 | 501,831,0 |
|  |  |  |  |  |  | $21,0$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $\begin{array}{r} 100,0 \\ 50,0 \end{array}$ | $\begin{array}{r} 2,0 \\ 10,0 \end{array}$ | $\begin{gathered} 45,0 \\ 58,0 \end{gathered}$ | $\begin{array}{r} 50,0 \\ 105,0 \end{array}$ | $\begin{array}{r} 32,0 \\ 283,0 \end{array}$ | $\begin{array}{r} 85,0 \\ 180,0 \end{array}$ |
|  |  | 36,0 |  |  |  |  |  |  |  |  |  |  |  |
| al | $5.323,0$ |  | 36,0 | 0 |  | 21,0 |  | 150,0 | 12,0 |  |  |  | 265,0 |
| Industrial advances | 4,684 | $\begin{array}{r} 348,0 \\ 2,903,0 \end{array}$ | $\begin{aligned} & 1,754,0 \\ & 7,656,0 \end{aligned}$ | $\begin{array}{r} 471,0 \\ 5,324,0 \end{array}$ | $\begin{array}{r} 439,0 \\ 1,826,0 \end{array}$ | 3,872,0 | $\begin{aligned} & 163,0 \\ & 830,0 \end{aligned}$ | 578,0$2,148,0$ | 521,0 | 1,462,0 | $\begin{aligned} & 133,0 \\ & 951,0 \end{aligned}$ | 133,0$1,733,0$ | $\begin{array}{r} 327,0 \\ 1,093,0 \end{array}$ |
|  | 30,319 |  |  |  |  |  |  |  |  |  |  |  |  |
| U. S. Government securities: |  | $\begin{gathered} 17,956,0 \\ 102 \end{gathered}$ | $\begin{array}{r} 68,473,0 \\ 482,760,0 \end{array}$ | $\left\|\begin{array}{l} 20,755,0 \\ 116,71,0 \end{array}\right\|$ | $\left\|\begin{array}{l} 23,973,0 \\ 144,293,0 \end{array}\right\|$ | $\begin{aligned} & 1,834,0 \\ & 77,244,0 \end{aligned}$ | $11,019,0$ | $\begin{array}{r} 28,415,0 \\ 1710290 \end{array}$ | $13,492,0$ | $14,528,0$ | $13 ; 013,0$ | $19,347,0$$56,254,0$ | 21,918,0 |
| Treasury notes--.................. | , 554,889 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 609,667,0 | 35,828,0 | 178,150,0 | $\left\|\begin{array}{r} 169,651,0 \\ 39,651 \end{array}\right\|$ | $\begin{array}{r} 44,295,0 \\ 49,759,0 \end{array}$ | $26,638,0$ | $\begin{aligned} & 62,870,0 \\ & 26,0 \end{aligned}$ | $\begin{aligned} & 121,720,0 \\ & 129 \end{aligned}$ | $\begin{aligned} & 81,704,0 \\ & 28,004,0 \end{aligned}$ | $\begin{aligned} & 45,551,0 \\ & 15,51,0 \end{aligned}$ | $\left\lvert\, \begin{gathered} 26,625,0 \end{gathered}\right.$ | 19,399,0 | 131,921,0 |
| Total U. S. Govt. securities_ Other securities | ,27 | 157,677,0 | 729,383,0 | 177,120,0 | 218,025,0 | 116,716,0 |  | 321,164,0 | $123,200,0$ | $75,610,0$ | $\begin{array}{\|r\|} 116,844,0 \\ 181,0 \end{array}$ | $95,000,0$ | $\begin{array}{r} 199,331,0 \\ \cdots \cdots \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total bills and se | 70,786,0 | 161,454,0 | 742,229,0 | 183,235,0 | 220,310, | 120,799,0 | 101,202,0 | 4,040,0 | 123,820,0 | 77,236,0 | 118,264,0 | 97,181,0 | 201,0 |
| Due from fore | ${ }^{631,0}$ | $\begin{array}{r} 50,0 \\ 376,0 \end{array}$ | $\begin{array}{r} 239,0 \\ 6,515,0 \end{array}$ | $\begin{array}{r} 63,0 \\ 714,0 \end{array}$ |  | $\begin{array}{r} 28,0 \\ 1,213,0 \end{array}$ | 1,257,0 | $\begin{array}{r} 78,0 \\ 3,007,0 \end{array}$ | $\begin{array}{r} 4,01 \\ 1,306,0 \end{array}$ | 3,0 | 19,0 | 19,05050 | 45,0$1,993,0$ |
| Fed. Res. notes of oth | 19,664,0 |  |  |  |  |  |  |  |  | 13,604, 0 | $1,096,0$$30,498,0$ |  |  |
| Uncollected Items | 522,097,0 | 58,420,0 | $\begin{array}{r}126,036,0 \\ 10,849 \\ \hline\end{array}$ | 37,340$5,063,0$4,0 | 51,469,0 | ( $\begin{gathered}10,869,0 \\ 2,919,0 \\ 1\end{gathered}$ | 20,665,0$1,284,0$ <br> 2 | $\begin{array}{r} 3,607,0 \\ 74,629,0 \\ 4,830,0 \end{array}$ | 2,5655$2,452,0$ |  |  | $\xrightarrow{\text { 19,226,0 }}$ | $26,786,0$$3,580,0$ |
| Bank premises | 48,031,0 |  |  |  |  |  |  |  |  | 1,531,0 |  |  |  |
| All other | 38,093,0 | ${ }^{\mathbf{2}} \mathbf{2 3 5}$, 0 | 27,487,0 | 4,156,0 | 1,448,0 | 1,019,0 | 1,325,0 | $\begin{array}{r} 4,830,0 \\ 376,0 \\ \hline \end{array}$ | 203,0 | - 429,0 | $3,346,0$ <br> 346 | $\begin{array}{r} 1,525,0 \\ 774,0 \end{array}$ | $3,580,0$ 295,0 |
| Total resources $\qquad$ <br> LIABILITIES <br> F. R. notes in actual circulation. | 11155 728,0 | $763,741,0$$341,554,0$ | 4,058,859,0 | $683,860,0$$278,447,0$ | 900,369,0 | 438,349,0 | 345,023,0 | 1,941,416,0 | 390,361,0 | $\begin{aligned} & 250,722,0 \\ & 113,339,0 \end{aligned}$ | 380,860,0 | $\left\|\begin{array}{c} 266,622,0 \\ 74,134,0 \end{array}\right\|$ | 735,546,0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 3,741 |  | 781,986,0 |  | 364,427,0 | 170,905,0 | 159,700,0 | 867,540,0 | 160,966,0 |  | 144,607,0 |  | 284,085,0 |
| eposits: |  |  |  | 278,447,0 |  |  |  |  |  |  |  | $0 \text { 74,134,0 }$ |  |
| Member bank reserve accoun | 5,506,314,0 | 289,371,0 | 2,464,816,0 | $289,015,0$$37,068,0$ | 404,338,0 | 170,877,0 | $113,591,0$ <br> $30,280,0$ | $902,593,0$$38,627,0$ | $\begin{array}{r}149,160,0 \\ 34,036 \\ \hline\end{array}$ | $78,644,0$29,690 | 162,587,0 $\begin{array}{r}\text { 30,685,0 }\end{array}$ | $127,429,0$$28,787,0$ | 353,893,0 |
| U. S. Treasure | 679,209,0 |  | 309,973,0 |  |  |  |  |  |  |  |  |  | 26,986,0 |
| Forelgn bank | 83,356,0 | 6,170,0 | 30,413,0 | 7,754,0 | 7,671,0 | 3,669,0 | 2,918,0 | 9,672,0 | 2,501,0 | 2,001,0 | 2,416,0 | 2,418,0 | 5,753,0 |
| Other | 278,147,0 | 5,084,0 | 225,528,0 | 1,982,0 | 1,536,0 | 4,310,0 | 5,057,0 | 4,070,0 | 8,970,0 | 4,505,0 | 1,331,0 | 2,072,0 | 13,692,0 |
| Tot | 6,547,026 | 340,829,0 | 3,030,730,0 | 335,819,0 | 452,864,0 | 212,410,0 | 151,846 | 954,962,0 | 194,677,0 | 114,84 | 197,019 | 160,706 | 400,324,0 |
| Deferred availa | 521,228,0 | 57,432,0 | 123,740,0 | 35,642,0 | 51,495,0 | 40,377,0 | 20,196,0 | 75,278,0 | 24,498,0 | 13,697,0 | 29,433,0 | 21,383,0 | 28,057,0 |
| Capital paid in- | 130,657,0 | 9,397.0 | 50,907,0 | 12,322,0 | 12,548,0 | 4,580,0 |  | 12,020,0 | 3,764,0 | 2,989,0 | 3,954,0 | 3,795,0 | 10,152,0 |
| Surplus (Section 7) | 145,501,0 | 9,902,0 | 50,825,0 | 13,406,0 | 14,371,0 | 5,186,0 | 5,616,0 | 21,350,0 | 4,655,0 | 3,149,0 | 3,613,0 | 3,783,0 | 9,645,0 |
| Surplus (Section 13-B) | 26,513,0 | 2,874,0 | 7,744,0 | 4,231,0 | 1,007,0 | 3,448,0 | 751,0 | 1,391,0 | 546,0 | 1,003,0 | 1,142,0 | 1,252,0 | 1,121,0 |
| Reserve for contingen | 34,108,0 | 1,413,0 | 8,849,0 | 3,000,0 | 3,111,0 | 1,267,0 | 2,511,0 | 7,573,0 | 893,0 | 1,470,0 | 844,0 | 1,328,0 | 1,849,0 |
| All other liabiliti | ,005, | 340,0 | 4,078,0 | 993,0 | 546 | 176 | 171,0 | 1,302, | 362,0 | 235,0 | 248 | 241,0 | 313,0 |
| Total 1 | 11155728,0 | 763,741,0 | 4,058,859,0 | 683,860,0 | 900,369,0 | 438,349,0 | 345,023,0 | 1,941,416,0 | 390,361,0 | 250,722,0 | 380,860,0 | 266,622,0 | 735,546,0 |
| Ratio of total res. to dep. \& F note liabilitles combined |  | 79.1 | 82.5 | 73.8 | 75.8 | 70.8 | 0.1 |  | 67.5 | 68.8 | 66.5 | 62. | 73.3 |
| advances | 5,576,0 | 2,927,0 | 0,240,0 | 340,0 | 1,465,0 | 2,407,0 | 375,0 | 80,0 | 1,945,0 | 104,0 | 590,0 | 582,0 | 4,521,0 |


| Two Clphers (00) Omitted Federal Reserve Agent at- | Total | Boston | New York | Phila. | Cleoeland | Richmond | Atlanta | Chtcajo | St. Louts | Minneap. | Kan. Cuty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: Isgued to F.R. Bk. by F.R. Agt |  |  |  |  | 377873.0 |  |  |  |  |  |  | 5 | \$ |
| Issued to F.R. Bk. by F.R. Agt | $\left\|\begin{array}{r} 4,012,215,0 \\ 270,525,0 \end{array}\right\|$ | $\left\lvert\, \begin{array}{r} 359,921,0 \\ 18,367,0 \end{array}\right.$ | $\begin{array}{r} 874,045,0 \\ 92,059,0 \end{array}$ | $292,672,0$ <br> $14,225,0$ | $\begin{array}{r}377,873,0 \\ 13,446 \\ \hline\end{array}$ | 180,900,0 | 179,469,0 | 902,307,0 | 168,783,0 | 117,435,0 | 152,948,0 | 82,213,0 | 323,649,0 |
| In actual circulation. | 3,741,690,0 | 341,554,0 | 781,986,0 | 278,447,0 | 364,427,0 | 170,905,0 | 159,700,0 | 867,540,0 | 160,966,0 | 113,339,0 | 144,607,0 | 74,134,0 | 284.085,0 |
| Collateral held by Agent as security for notes issued to bks. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| due from U.S. Treasury | 4,029,903,0 | 376,617,0 | 890,706,0 | 295,000,0 | 381,000,0 | 189,000,0 | 151,685,0 | 915,000,0 | 161,632,0 | 113,000,0 | 144,000,0 | 83,000,0 | 329,263,0 |
| Eligible paper. | 3,928,0 | 526,0 | 2,127,0 | 320,0 | 20,0 | 21,0 |  | 100,0 | 12,0 | 103,0 | 141,0 | 293,0 | 265,0 |
| U. S. Government securities.- | 57,000,0 |  |  |  |  |  | 32,000,0 |  | 8,000,0 | 5,000,0 | 12,000,0 |  |  |
| Total collateral......-....... | 4,090,831,0 | 377,143,0 | 892,833,0 | 295,320,0 | 381,020,0 | 189,021,0 | 183,685,0 | 915,100,0 | 169,644,0 | 118,103,0 | 156,141,0 | 83,293,0 | 329,528,0 |

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

Following is the weekly statement issued by the Board of Governors of the Federal Reserve System, giving the principal items of the resources and liabilities of the reporting member banks in i01 leading cities from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. The comment of the Board of Governors of the Federal Reserve System 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.


 demand deposits," furthermore, has been changed in two respects in accordance with provsions of the Banking Act of 1935: Frrst, it includees United States Goveramment gross demand deposits, rather than solely from amounts due to banks, as was required under the old law. These changes make the tigures of "Net demand deposits" not comparable with those ehown prior to Aug. 23, 1935. The item "Time deposits" differs in that it tormerly y included a relatively small amount of time deposits of other banks,
 assets - net." and "Oother, liabilitiles." By "Other assets-net" is meant the aggregate of all assets not otherwise specified, lees cash items reported as on hand or in process of collection which have been deducted from demand deposits.
SETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES, BY DISTRICTS, ON APR. 22, 1936 (In Millions of Dollars)

| Feceral Reserre District- | Total | Boston | New York | Phila. | Cleveland | Rcchmond | Allanta | Chicaso | St. Louts | Mtnneap. | Kan. Cuty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\text { Loans and investments-total. }}{\text { ASSETS }}$ | $\underset{21,783}{\mathbf{8}}$ | ${ }_{1,212}^{\mathbf{8}}$ | $\stackrel{8}{8,434}$ | $\stackrel{8}{1,166}$ | $\stackrel{\text { 1,787 }}{ }$ | 573 | ${ }_{536}$ | $\stackrel{\text { c, }}{\mathbf{S}, 847}$ | 624 | ${ }^{5} 391$ | 631 | 445 | $\stackrel{8}{\mathbf{8}, 137}$ |
| Loans to brokers and dealers: In New York City Outside New York City- | ${ }_{214} 009$ | ${ }_{27}^{10}$ | 69 |  |  |  |  |  |  |  | 3 | $\cdots$ | ${ }_{18}^{2}$ |
| Loans on securtiles to others (except |  |  |  |  |  |  |  |  |  |  | 3 |  |  |
| Acceptances and com'l paper boum |  |  | 172 |  | 3 |  | 5 | 32 | 10 |  | 44 <br> 24 | ${ }_{21}^{41}$ | ${ }_{22}^{170}$ |
| ${ }_{\text {Loans }}^{\text {Loans }}$ (o real | ${ }^{1,140}$ | 35 <br> 3 | $\begin{array}{r}246 \\ 28 \\ \hline\end{array}$ | 65 3 | ${ }_{4} 8$ | 22 | $\stackrel{22}{1}$ | ${ }_{9}^{66}$ |  | 6 | 16 | 21 | 66. |
| Other loans. | 3,507 | 304 | 1,330 | 176 | 208 | $10 \overline{7}$ | 136 | 410 | 106 | 122 | 127 | 123 | 35 |
| U. s. Govt. dire |  | 402 | 3,759 | 322 | 829 | 254 | 200 | 1.533 | ${ }^{239}$ |  | 245 | 171 | 694 |
| Other securitles.----------- | 1,369 | 178 | 1,399 | ${ }^{99} 9$ | 69 258 | 76 | 39 77 | ${ }_{390}^{150}$ | 104 | ${ }_{54}^{14}$ | 43 123 | 37 <br> 47 | 139 366 |
| Reserve with Federal | 4,348 | 236 | 2,124 | 214 |  |  |  |  |  |  |  |  |  |
| Cash in vault. |  | ${ }_{122}^{122}$ |  | 14 |  | 17 | 10 |  | 11 |  | 11 | 10 | 18 |
| Balance with domestic | 2,31 | 79 | 180 | 158 | 213 | 182 | ${ }^{57}$ | ${ }_{187}^{387}$ | 122 | 78 | 272 | 72 | 269 |
|  | 1,34 | 79 | 540 | 88 | 110 | 38 | 42 | 106 | 24 | 17 | 25 | 27 | 249 |
| Demand deposits-adjusted. | 14,187 | 956 | 6.528 | 761 | 1,018 | 377 | 299 | 2,033 | 381 | 230 | 438 | 333 | 833 |
| United States ${ }^{\text {covernment }}$ | 4,951 | 16 | ${ }_{228}$ | ${ }^{274}$ | ${ }_{58}$ | 195 | ${ }^{170}$ | ${ }_{137}^{812}$ | 174 | ${ }_{3}^{120}$ | + 145 | ${ }_{27}^{18}$ | ${ }_{113}$ |
| Inter-bank deposits: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Forelign be | 5,5 | ${ }_{9}$ | 2,381 | 301 | 324 | 204 | 194 | 740 | 233 | 119 | 351 | 173 | 260 |
| Borrowings |  |  |  |  |  |  |  |  |  |  |  |  |  |
| her Habilitles |  |  |  |  | 14 |  | 10 | 38 | 10 | ${ }_{4}^{4}$ |  |  | 339 |
| apital account.---------------- | 3,533 | 231 | 1,600 | 223 | 334 | 88 | 86 | 345 | $831$ | 56 | $891$ | 77 | 321 |

## Thre Commercial dird Chranirle

## PUBLISHED WEEKLY

## WILLIAM B. DANA COMPANY, Publishers,

William Street, Corner Spruce, New York.
United States Government Securities on the New York Stock Exchange-Below we furnish a daily record of the transactions in Home Owners' Loan, Federal Farm Mortgage Corporation's bonds and Treasury certificates on the New York Stock Exchange
Quotations after decimal point represent one or more $32 d$ s of $a$ point.

| Datly Record of U. S. Bond Prices | Apr. 25 | Apr. 27 | Apr. 28 | Apr. 29 | Apr. 30 | May 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury $\left\{\begin{array}{l}\text { High } \\ \text { Low } \\ \text { Cla }\end{array}\right.$ |  | 117.3 | 117.25 117.25 | $\begin{aligned} & 117.28 \\ & 117.26 \end{aligned}$ | ${ }_{117}^{11} .27$ |  |
| $\left\{\begin{array}{l}\text { Low } \\ \text { Close }\end{array}\right.$ |  | ${ }_{117.30}^{117.30}$ | 117.25 | $\begin{aligned} & 117.26 \\ & 117.28 \end{aligned}$ | $\begin{aligned} & 117.27 \\ & 117.27 \end{aligned}$ |  |
| Total sales in \$1,000 units |  |  |  |  |  |  |
| High | 107.27 | 107.26 | 106.25 107.23 | 107.26 |  |  |
| 4,4, 1943-45-...----- $\begin{aligned} & \text { Low } \\ & \text { Clo }\end{aligned}$ | $\begin{aligned} & 107.27 \\ & 107.27 \end{aligned}$ | $\begin{gathered} 107.26 \\ 107.26 \end{gathered}$ | $\begin{aligned} & 107.23 \\ & 107.25 \end{aligned}$ | 107.25 |  |  |
| Total sates in \$1,000 units |  |  |  | $\begin{array}{r}112.28 \\ \hline 12\end{array}$ |  |  |
| $.\left\{\begin{array}{l} \mathrm{High} \\ \text { Low } \end{array}\right.$ | 112.30 | ${ }_{112}^{112} .29$ | 1112.25 | 112.28 |  | 12.26 |
| $-\left\{\begin{array}{l} \text { Low } \\ \text { Close } \end{array}\right\}$ | 112 | 112.29 | 112. | 112.2 |  | 12.23 |
| nits. |  |  |  | 11 |  | 0 |
| 33/4, 1946-56.........-\{ $\begin{aligned} & \text { High } \\ & \text { Low_ }\end{aligned}$ |  |  | 111 | 111.2 | 111.4 |  |
|  |  |  | 111 | 111.2 | 111.4 |  |
| nits |  |  |  |  |  |  |
| , 1943-47 $\left\{\begin{array}{l}\text { Hi } \\ \text { Lo }\end{array}\right.$ |  | 108.4 | 108.4 | 108.4 | 108.4 | 108.1 |
| 2s, 1943-47-.------- $\left\{\begin{array}{l}\text { L } \\ \mathrm{C}\end{array}\right.$ |  | 108.4 | 108.4 | 108.4 1084 | 108.2 | 108.1 |
|  |  |  |  |  |  |  |
| ( High | 104 | 104.17 | 104.12 | 104.15 | 104.12 | 104.9 |
| $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ | 104.15 | 104.12 | 104.12 | 104.12 | 104.12 | 104.9 104.9 |
| C |  | 104.12 | 104.12 | 104.12 | 104.12 |  |
| High | 104 | 105 | 104. | 104.31 | 104.30 | 104.29 |
| 1946-48.......-- | 104.31 | 104. | 104.28 | 104.28 | 104.28 | 104.25 |
| Clo | 104.31 |  | 104.30 | 104.31 | 104.30 | 104.26 |
| (H) |  | 108.18 |  | 108.19 |  | 108.18 |
| 88, 1940-43 .-....-.- |  | 108.18 |  | 108.18 |  | 108.17 |
| ${ }_{\text {nits }}$ |  | 108.18 |  | 108.19 |  |  |
| H |  | 108.2 | 108. |  |  |  |
| L |  | 108.29 | 108. |  |  |  |
| Total sates in $\$ 1,000$ units |  | 108.2 | 108.31 |  |  |  |
| High | 105.27 | 105.29 | 105.26 | $105.2 \overline{5}$ | 105.20 | $105.2 \overline{1}$ |
| Low- | 105.22 | 105.29 | 105.24 | 105.25 | 105.20 | 105.18 |
| C | 105.22 | 105.29 | 105.26 | 105.25 | 105.20 | 105.20 |
| anits. |  | 150 |  |  |  | 06 |
| $\left\{\begin{array}{l}\text { High } \\ \text { Low- }\end{array}\right.$ | 105 |  | 105.19 |  |  |  |
| $\begin{cases}\mathrm{LC} \\ \mathrm{C}\end{cases}$ | 105.194 |  | 105.19 |  |  |  |
| units. | 101 |  |  |  |  |  |
| Hig |  | 108 | 108.26 | 108.2 | 108.28 |  |
| Cl |  | 108. | 108. | 108.3 |  |  |
| cits |  |  |  |  |  |  |
| High | 10 | 107.17 | 107.14 | 107.13 | 107.13 | 107.9 |
| Low | 107.14 | 107.12 | 107.12 | 107 | 107 |  |
|  |  |  |  |  |  |  |
| (High | 102 | 102.2 | 102 | 102 | 101.30 | 101:29 |
| \%s, 1955-60....---...- | 101.28 | 101.30 | 101.28 | 101.29 | 101.27 | 101.25 |
| Clo | 102 | 101.30 207 | 101.30 310 | 101.31 | 101.29 | 21.26 |
| H | 103.8 | 103.12 | 103.9 | 103.10 | 103.9 | 103.8 |
|  | 103.7 | 103.9 | 103.7 | 103.8 | 103.8 | 103.3 |
| Total sales in $\$ 1,000$ units Close | ${ }^{103.8} 9$ | 103.9 | $103.9$ | 103.8 | 103.8 | ${ }_{212}$ |
| (High | $102{ }^{97}$ | 102.5 | 102.1 | 102 | 101.30 | 101.30 |
| s, 1948-51......--..-- L | 102 | 102.1 | 102 | 102 | 101.28 | 101.26 |
| Total sales in \$1,000 units | 102100 | ${ }_{228}^{102.1}$ | 10248 |  |  | 101.27 |
| Total sales in $\$ 1,000$ units... <br> Federal Farm Mortgage (High |  | 104.10 | 104.10 |  | $104.10$ |  |
|  |  | 104.10 | 104.9 | 104.9 | 104.10 | 104.8 |
| 3/, |  | 104.19 | 104.9 | 104.9 | 104.10 | 104.8 |
| Total sales in $\$ 1,000$ units Federal |  |  |  |  | 102.37 | 102.25 |
| Federal Farm Mortgage $\left\{\begin{array}{l}\text { High } \\ \text { Low }\end{array}\right.$ | 103.1 | 103.31 | 102.25 |  | 102.29 | 102.24 |
| $\mathrm{ClO}^{\text {c }}$ | 103.1 | 103.2 | 102.29 |  | 102.30 | 38 |
|  | 103.22 | 103.23 | 103.20 | 103.22 | 03.23 | 103.20 |
| 3s, 1942-47-.-.-....-.-- Low | 103.22 | 103.23 | 103.18 | 103.20 | 103.23 | 103.17 |
| , Clo | 103.22 | 103.23 | 103.18 | 10 | 103. | 22 |
| Total sales in \$1,000 unit | 50 |  | 20 | 38 |  |  |
| Federal Farm Mortgage High | 102.14 |  | 102.11 |  | 102.12 | 102.8 |
| 23/4 $\mathrm{s}, 1942-47 \ldots . . . . . . .-\left\{\begin{array}{l}\text { Lo } \\ \text { Clo }\end{array}\right.$ | 102.14 |  | 102.8 |  | 102.10 | 102.6 |
| Total sales in $\$ 1,000$ units |  |  | ${ }_{102.8}^{26}$ |  | 102.12 | ${ }^{102.6}$ |
| Home Owners' Loan (Hig | 102.92 | 102.2 | 102.27 | 102.26 | 102.25 | 102.21 |
| 3s, serles A, 1944-52 ..- Lo | 102.25 | 102.27 | 102.23 | 102.24 | 102.21 | 102.16 |
| ${ }_{1,000}$ | 102.29 | 102.29 | 102.26 | 102.26 | 102.21 | 102.16 |
| Total sates in \$1,000 units |  |  | 101.21 | 101.20 | 101.17 | 101.15 |
| 23/4s, series B, 1939-49 . \{ | 101.18 | 101.21 | 101.17 | 101.18 | 101.15 | 101.9 |
| in $51,000 \sim \mathrm{Cl}^{\text {cte }}$ | 101.22 | 101.23 | 101.19 | 101.20 | 101.15 | 12 |
| Total sales in \$1,000 units |  |  |  | 14 |  | 192 |
|  | $101.20$ | ${ }_{101.18}^{101.22}$ | ${ }_{101.16}^{101.19}$ | 101.15 | 101.15 | 101.9 101.9 |
| $21 / 4 \mathrm{~s}$, | 101.20 | 101.21 | ${ }_{101.17}^{101.16}$ | 101.14 | 101.14 | 101.9 |
| Total sales in \$1,000 | ${ }^{1}$ | 90 | 11 |  | 3 |  |

Note-The above table includes only sales of coupon bonds. Transactions in registered bonds were:
No sales.
Quotations for United States Treasury Certificates of Indebtedness, \&c.-Friday, May 1
Figures after decimal point represent one or more $32 d$ s of a point.

| Maturity | $\begin{aligned} & \text { Int. } \\ & \text { Rate } \end{aligned}$ | Bid | Asked | Maturity | Rate | Bid | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 151936 | 11/8\% | 100.24 | 100.26 | Sept. 151938 |  | 104.17 | 104.19 |
| Dec. 151939 | 13\%\% | 101.10 | 101.12 | Feb. 11938 | 28\%\% | 104.10 | 104.12 |
| Mar. 15 1939- | 11, \% | ${ }_{101.27}^{101.2}$ | 101.29 | Dec. 151936 | ${ }^{23} 7 \%$ | 102.4 | 102.6 |
| Mar. 15 1941. | 11/2\% | ${ }_{101.12}^{101.6}$ | 101.8 | June 15 1938. | 3\%\% | 102.21 | 102.23 |
| Sept. 151936 | $115 \%$ | 101.2 | 101.4 | Apr. 151937 | 3\% | 103.2 | 103.40 |
| Dec. 151940 | 13\% | 101.8 | 101.10 | Mar. 151938 |  | 105.7 | 105.9 |
| Mar. 151940 | 21\%\% | 101.29 103.20 | ${ }_{103.22}^{101.31}$ | Aug. 11936 | $314 \%$ $314 \%$ | ${ }_{104.19}$ | 101.8 |

United States Treasury Bills-Friday, Mayl1
Rates quoted are for discount at purchase.

|  | Bid | Asked |  | Bid | Ashed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| May | 0.20\% |  | Sept. 231936 | 0.20\% | ----- |
| May 131936 | 0.20\% | -..-- | Sept. 30193 | 0.20\% |  |
| May 201936 | 0.20\% |  | Oct. 71936 | 0.20\% |  |
| May 271936 | 0.20\% $0.20 \%$ |  | Oct. 141936 | 0.20\% |  |
| June 101936 | 0.20\% | ----- | Oct. 281936 | 0.20\% |  |
| June 171936 | 0.20\% |  | Nov. 41936 | 0.20\% |  |
| June 241936 | 0.20\% |  | Nov. 101936 |  |  |
| July $\mathbf{1} 1936$ | $0.20 \%$ $0.20 \%$ |  | Nov. 18193 | 0.20\% |  |
| July 151936 | 0.20\% |  | Dec. 21936 | 0.20\% |  |
| July 221936 | 0.20\% |  | Dec . 91936 | 0.20\% |  |
| July 291936 | 0.20\% |  | Dec. 161936 | 0.20\% |  |
| Aug. ${ }^{\text {Aug. }} 121936$ | 0.20\% |  | Dec. 30193 | 0.20\% |  |
| Aug. 191936 | 0.20\% |  | Jan. 61937 | 0.20\% |  |
| Aug. 261936 | 0.20\% |  | Jan. 131937 | 0.20\% |  |
| Sept. 21936 | $0.20 \%$ $0.20 \%$ |  | Jan. 201937 | 0.20\% |  |
| $\text { Sept. } 16193$ | 0.20\% |  |  | 0.20\% |  |

Transactions at the New York Stock Exchange, Daily, Weekly and Yearly

| Week Ended May 11936 | $\begin{aligned} & \text { Stocks, } \\ & \text { Number of } \\ & \text { Shares } \end{aligned}$ |  | $\left\|\begin{array}{c} \text { Railiroad } \\ \text { and Miscell. } \\ \text { Bonds } \end{array}\right\|$ |  | $\left\lvert\, \begin{gathered} \text { Suate, } \\ \text { Municipal \& } \\ \text { For'n Bonds } \end{gathered}\right.$ |  | $\begin{aligned} & \text { United } \\ & \text { Stutes } \\ & \text { Bonds } \end{aligned}$ |  | Total $\substack{\text { Bond } \\ \text { Sales }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday |  |  | $\begin{array}{\|} \hline \$ 3,564,000 \\ 8,57,000 \\ 8,274,000 \\ 7,787,000 \\ 9,419,000 \\ \mathbf{9 , 7 1 6 , 0 0 0} \end{array}$ |  | $\begin{array}{r} \$ 588,000 \\ 1,146,000 \\ 1929000 \\ 783,000 \\ 98,000 \\ 1,014,000 \end{array}$ |  | $\xrightarrow{8649,000}$ |  | $\xrightarrow{84,795,000} 10,931,000$ |
| Tuesday |  |  |  |  |  |  | 9,989,000 |
| ednesday |  |  | 219,00 |  |  |  | $8.742,000$ |
| Thursday |  |  | 424.00 |  |  |  | 10,831,000 |
| 佼 |  |  | 1,182,00 |  |  |  | 7,912,000 |
| tal | 10,322,330 ${ }_{\text {\$43,333,000 }}$ |  |  |  | \$5,395,000 |  | \$4,472,00 | \$ | \$53,20 |
| $\begin{aligned} & \text { Sales at } \\ & \text { Newo York Stock } \\ & \text { Exchange } \end{aligned}$ |  | Week Ended May 1 |  |  |  | Jan. 1 to May 1 |  |  |  |
|  |  |  |  |  | 936 |  | 935 |  | 淅6 |  | 1935 |
| Stocks- No. of shares.Bonds |  | $10,322,330$ |  | 4,989,800 |  | 219,874,443 |  |  | 74,729,569 |
|  |  | $\$ 15,512,000$ <br> 41,537,000 |  |  | 73,000 |  | 328,344, |
| State and forelgn-isia |  |  |  |  |  | $\begin{aligned} & \$ 4,472,000 \\ & 5,395,000 \\ & 5 \\ & \hline 1,252,000 \end{aligned}$ |  |  | 575, |  | 702,92 |
|  |  | 53.200.000 |  | 863,147,000 |  |  | \% 0 |  |  |
| Total |  |  |  |  |  |  |  |  |  |  |  |

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

| Date | Stocks |  |  |  | Bonds |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 30 \\ \text { Indus- } \\ \text { rtials } \end{gathered}$ | $\begin{gathered} 20 \\ \text { Ratl- } \\ \text { roads } \end{gathered}$ | $\begin{gathered} 20 \\ \text { Utill- } \\ \text { ties } \end{gathered}$ | $\begin{gathered} \text { Total } \\ 70 \\ \text { Stocks } \end{gathered}$ | $\begin{gathered} 10 \\ \text { Indus- } \\ \text { trials } \end{gathered}$ | $\begin{aligned} & 10 \\ & \text { First } \\ & \text { Grade } \\ & \text { Rails } \end{aligned}$ | 10 Second Grade Rails | $\begin{gathered} 10 \\ \text { Utill- } \\ \text { ties } \end{gathered}$ | $\begin{gathered} \text { Total } \\ \text { 40 } \\ \text { Bonds } \end{gathered}$ |
| May 1- | 147.07 | 43.51 | 29.05 | 52.46 | 104.98 | 11.081 | 82.78 | 105.80 | 101.09 |
| Apr. $30-$ | 145.67 | 43.28 | 29.19 | 52.13 | 140.74 | 110.80 | 82.31 | 105.80 | -100.91 |
| Apr. 29. | 143.65 | 42.30 | 28.63 | 51.25 | 104.93 | 110.55 | 82.44 | 105.78 | 100.93 |
| Apr. 28. | 146.75 | 43.40 | 29.58 | 52.50 | 105.31 | 110.53 | 82.78 | 105.70 | 101.08 |
| Apr. 27. | 147.05 | 43.01 44.93 | 29.61 30.80 | 52.47 <br> 1 | 105.65 | 110.61 | 83.14 83.79 | ${ }_{105.84}^{105.84}$ | 101.26 101.54 |
| Apr. 25 - | 151.93 | 44.93 | 30.80 | 54.41 | 05.6 |  |  |  | 101.54 |

## CURRENT NOTICES

-Average prices of eastern real estate bonds decreased $2.5 \%$ during April, according to statistics compiled today by Amott, Baker \& Co. on the market action of 200 typical issues.

Despite the April decrease, Amott-Baker statistics show that eastern issues have increased $2.3 \%$ in the first four months of 1936. The average price per $\$ 1,000$ of face value was $\$ 398$ on April 30 (Thursday) compared with $\$ 389$ on Jan. 1 last
Prices decreased during April in four of the five cities used in compiling the averages. Boston prices remained unchanged. The decreases were: New York, $3.3 \%$; Buffalo, $1.9 \%$; Philadelphia, $2.9 \%$, and Pittsburgh, months of the year excepting Buffalo which decreased $0.7 \%$.
nus of the res remained the bish
Boston prices remained the highest of the five cities, rising from $\$ 523$ to $\$ 572$ per $\$ 1,000$ of face value during the first third. Other prices quoted burgh, $\$ 273$.
Theater issues fell $6 \%$ during the month, causing a net decrease of 1.7 for the first four months. Hotels dropped $3.3 \%$ for the month but the first third increase is $4.5 \%$. The gain in securities issued with office buildings as the underlying security for the first four months was 3.4 despite an April loss of 2.6. Housekeeping apartments fell $1.1 \%$ in April, but in the first four months the gain was $2.3 \%$.
-Eastman, Dillon \& Co. announce the admission of Basil B. Elmer. member of the New York Stock Exchange, as a general partner. At the same time, Thomas C. Eastman has retired as a general partner to become a limited partner of the firm.
Mr. Elmer is a graduate of Cornell University 1913, and from 1913 to 1917 was associated with J. \& W. Seligman \& Co. After two year's service where he remained until 1923 , at which time he returned to New York to become an officer in the Bank of the Manhattan Co. Mr. Elmer became a member of the New York Stock Exchange on Aug. 7, 1930 and for the past rive years has been a partner with Elmer \& Nettleton and its successor firm. Wainwright, Luce \& Nettleton
-Prentice, Blauner \& Brady, members New York Stock Exchange, announce that Frank L. Black, who has been manager of their Boston be their resident partner in Boston.

[^3]
## Report of Stock Sales - New York Stock Exchange DAILY, WEEKLY AND YEARLY Occupying Altogether Nine Pages-Page One

NOTICE-Cash and deferred dellivery sales are disregarded in the day's range, unless they are the only transactions of the day. No account is taken of sueb sales NOTICE-Cash and deterred d
in computing the range tor the year.
为






\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}{*}{} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { STOCKS } \\
\& \text { NEW YORK STOCK } \\
\& \text { EXCHANGE }
\end{aligned}
\]} \& \multicolumn{2}{|l|}{Range Since Jan． 1 On Basis of 100－share Lots} \& \multicolumn{2}{|l|}{Ranoe for Prentous Year 1935} \\
\hline \[
\begin{aligned}
\& \text { Saturday } \\
\& \text { Apr. } 25
\end{aligned}
\] \& \& \& \& \& \& \& \& On \& Highest \& Lowest \& Hiohest \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline \({ }^{1}\) \& ， \& \& \& \& \(11_{4} 12\) \& \& 00 \& 4 Jan 2 \& \& \& \\
\hline 14 \& ＊30 \& \& \& \& \& \& \& \& \& \& \\
\hline \(\begin{array}{lll}38 \& 38 \\ 17 \& 17\end{array}\) \& \({ }_{16}\) \&  \& \({ }_{15}{ }^{3} 8\) \& ＋3018 \& \({ }^{378}\) \& 00 \& \& \({ }_{144}^{38}\) \& \& \({ }^{29} 4{ }^{13} 4 \mathrm{Apr}\) \& \\
\hline ， \& （1914 \& \& 19120 \& \& 18121 \& \& Manhattan Shirt－－．．－．－．－．－25 \& \& \& \& \({ }_{12} \mathrm{Nov}\) \\
\hline \({ }^{14} 4\) \& \({ }^{33_{4}}\) \& \& \begin{tabular}{ll}
312 \\
83 \\
83 \\
\hline 8 \& 9
\end{tabular} \& \({ }_{812}^{312}\) \& 418 \& \& \begin{tabular}{l} 
Maracalbo Oll Explor－－．．．－1 \\
Marine Midland Corp（Del） \\
\hline 1
\end{tabular} \& \[
\begin{array}{rrr}
21 \& \mathrm{Jan} \\
812 \& \mathrm{Apr} \\
80
\end{array}
\] \& \& 1 Feb \& \[
\begin{aligned}
\& 3 \text { May } \\
\& 978 \text { Deo }
\end{aligned}
\] \\
\hline \& \({ }^{178}\) \& 138 \& \({ }_{* 13}\) \& \& \& \({ }_{210}\) \& Market Street Ry \(\qquad\) 100 \& \[
\begin{aligned}
\& 8_{12}^{812} \text { Apr } 30 \\
\& 1_{8} \operatorname{Jan} 7
\end{aligned}
\] \& 1048 \& \& \\
\hline  \& \({ }_{24}^{* 6}\) \& ＊31 \& ＊21 \& \& \& \& \& 7 \& 1012 \& \& Deo \\
\hline \& \& \& \({ }_{*}^{* 212}\) \& \& \({ }^{* 21}{ }_{212}{ }_{2}{ }_{21}{ }^{29}\) \& \& \&  \& \& \& \({ }^{233_{4}}\) Dee \\
\hline  \& \({ }_{1414}^{414} 4\) \& \begin{tabular}{|cc}
\(* 42\) \\
14 \& 44 \\
15
\end{tabular} \&  \& crer \&  \&  \& Marlin－Roc \& \({ }^{4114} 4{ }^{4} \mathrm{Apr} 300\) \& \({ }_{5034}\) \& 0 Mar \& \({ }^{4514}\) Deo \\
\hline  \& \({ }_{7} 14\). \& \begin{tabular}{lll}
31 \& \\
\hline 615 \\
\hline
\end{tabular} \&  \& \(1{ }^{14}\) \& \(\begin{array}{lll}147_{8} \& 1514 \\ 7 \& 7\end{array}\) \& 11,100 \& Marshall \(F\) \&  \& \& \& \({ }^{1414}\) Nov \\
\hline \& \& －\({ }^{2782}\) \& \({ }_{28}^{28} 8\) \& \& 18 \& \& \& \& \& \& \({ }^{337}{ }^{\text {d }}\) Nov \\
\hline \({ }^{514} 1{ }^{4}\) \& \({ }_{4}\) \& \& \& \({ }_{4378}\) \&  \& \&  \&  \&  \&  \&  \\
\hline \& \({ }_{* 49}^{1578}\) \& \& 49 \& \& \& 00 \& Maytag Co．．－．．．．．．．．．．No par \& \[
1312 \text { Apr } 30
\] \& \&  \& Oov \\
\hline \& \& \& \& \& \& \& \& 45 Feb 13 \& \& \& \\
\hline \({ }^{10712}\) \& 109109 \& 10878109 \& 109 \& \({ }^{10978} 8110\) \& 3 \& \& \& \[
103 \text { Jan }
\] \& \& \& \\
\hline － 31218 \& \& \& \& \& \({ }_{12}^{29}\) \& \({ }_{13,300}^{1,500}\) \& \({ }_{\text {M }}{ }_{\text {M CCCrory }}\) \& \({ }_{1158}^{29}{ }^{\text {F }}\) \& \& \& \\
\hline \& \& \& \& \& \({ }^{1212}\) \& \& \& \& \& \& \\
\hline \& \& \& \&  \& \& \& McGra \& \& \& \& eo \\
\hline  \& \({ }_{401}{ }^{1}\) \& \& \&  \& \& 6，900 \& Molntyre Porcupine Mine \& \({ }_{3998}{ }^{174}{ }^{4} \mathrm{AD}\) \& \({ }^{493_{8}}{ }^{\text {Ja }}\) \& \&  \\
\hline \& \& \& \& \& 10710 \& \& McKeesport \& 1031 \& \({ }^{1182}\) \& \& 131 Nov \\
\hline  \& \& \& 41 \& \& 4118.42 \& \& McKesson \& \& \[
113_{4} \mathrm{~F}
\] \& \& \[
\begin{array}{cc}
103_{4} \& \text { Dec } \\
40 \& \text { Dec }
\end{array}
\] \\
\hline \& \({ }_{115}{ }^{5}\) \& \({ }^{11}\) \& 11 \& \({ }^{1158}\) \& \& \& \& \({ }^{112}\) \&  \& \& eo \\
\hline \& \& \& \& \& \& \& \({ }^{6 \%}\) conv \& \& \& \& \\
\hline 105109 \& 5 \& 10710 \& 10 \& 104104 \& \(105 \quad 105\) \& 70 \& \({ }_{86}\) preat serie \& \({ }_{9712}^{128}\) Jan \& 108 Map \& \({ }_{9712}{ }^{11}\) De \& \({ }^{143_{12}{ }^{3}{ }^{2} \mathrm{Dee}}\) \\
\hline \(\begin{array}{ll}70 \\ 77_{78} \& 70 \\ 7878\end{array}\) \& \& \& \& \[
\begin{gathered}
6612 \quad 67 \\
7
\end{gathered}
\] \& \& \& Melvile Sho \& \({ }^{5514}\) \& 741 \& \& \\
\hline \& 51 \& \& ＊46 \& \({ }_{* 50} 60\) \& \& ， \& 硡 \& \({ }_{51} \mathrm{AD}\) \& \({ }_{688} 1\) \& 3 \& \\
\hline \({ }^{* 32}{ }_{44}{ }^{3} 8\) \& \({ }_{433}{ }_{4}{ }^{258}\) \& \& \& \({ }_{42}\) \& \& \& \({ }_{\text {Merch }} \mathrm{Ma}\) \& 3112 \& \& \& \\
\hline 10.10 \& \& \& \& \& \& \& \& \({ }^{58}\) \& \& \& Det \\
\hline \({ }^{7} 7_{8}\) \& \({ }_{354}{ }^{1858}\) \& \({ }_{3}^{183}\) \& \({ }_{3688}\) \& \({ }_{3172}{ }_{312}\) \& \({ }_{3612}^{1818}\) \& 14，900 \& Mida \& \({ }_{2148}\) \& \(4{ }_{2} \mathrm{Apr}\) \& \&  \\
\hline \(\begin{array}{cc}127 \& 127 \\ { }_{94}{ }^{4} 9 \& 95\end{array}\) \& \({ }_{* 94}^{126}\) \& \[
124
\] \& \& \& \begin{tabular}{cc}
125 \& 125 \\
94 \\
\& 94 \\
\\
\hline 18
\end{tabular} \& \[
\begin{aligned}
\& 340 \\
\& 10
\end{aligned}
\] \& \(8 \%\) cum 1st pref \(\qquad\) 100 Milw El Ry \＆Lt 6\％ 100 \& \[
\begin{array}{r}
110 \mathrm{Fe} \\
88
\end{array}
\] \& \[
13 \mathrm{tr}_{2} \mathrm{Mar} 30 \|
\] \& \[
{ }^{18} \mathrm{Mar}
\] \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& 8 \& \& \& \& \& \& \％p \& \({ }^{172}{ }^{\text {d }}\) \& \& \& \\
\hline \& 68 \& ＊5 \& \& \({ }^{603}\) \& \& \({ }_{900}^{17,200}\) \& Minn Mollin \& \({ }_{574}^{612}\) \& \({ }_{7618}^{1238}\) \& \(3^{378}\) \& \\
\hline \& \({ }_{*}^{*} 12\) \& \& \& \& \& 300 \& \＃ \& \& \& \& \\
\hline  \& \& \& \& ＊21 \& \& 20 \& Min \& \& \& \& \\
\hline \& \& \& \& \& \& 260 \& \％ 1 ea \& \({ }^{234}\) J8 \& \& \& \\
\hline \({ }^{* 21} 2\) \& 21.2 \& \(2{ }^{114}\) \& 21 \& 2012 \& \({ }^{2014} 2{ }^{2014}\) \& 1，400 \& \& \({ }^{1712}\) \& \& \& \\
\hline 2 \& \& \& 19 \& 181 \& \& \& Mo－K \& \& \& \& \\
\hline \& \({ }_{21}\) \& \& \({ }_{23}{ }_{8}\) \& 18 \& \& 1,0 \& Miss \& 142 \({ }^{12}\) \& \& \& \\
\hline \& \& \& \& \& \({ }^{438} 8\) \& \& \& \({ }^{378} \mathrm{Jan}\) \& 析 \& \& \\
\hline \& \({ }_{913_{8}}\) \& \& \& \({ }_{93}{ }_{9}^{2344}\) \& \({ }_{94}^{2248}\) \& \& \& \({ }^{\text {a }}\) \& \& \& \\
\hline \& \& \& \& \({ }_{36}{ }^{36} 4{ }^{388}\) \& \(\begin{array}{ll}383_{8} \& 391\end{array}\) \& 98 ， \& \& \({ }_{354}{ }^{4}\) Jan \& \& \& \\
\hline \& \& \& \& \& \& \({ }^{200}\) \& Morr \& \& \& \& \\
\hline \& \& \& \({ }^{6}\) \& \& \& 15，100 \& Morr \& \& \& \& \\
\hline \({ }^{3} 48\) \& 2888
158
158
18 \& \(\begin{array}{ll}294 \& 30 \\ 1612 \& 17\end{array}\) \& 171 \& \(\begin{array}{ll}2838 \& 291 \\ 1678 \\ 1787 \\ 178\end{array}\) \& \(\begin{array}{ll}2912 \& 2912 \\ 1818 \\ 19 \& 19\end{array}\) \& \[
\begin{array}{r}
8,100 \\
16,100
\end{array}
\] \& Motor Prod \& \& \& \& \\
\hline 14 \& 1314 \& \& \({ }_{1} 1{ }_{2}\) \& ＊1178 \({ }^{1258}\) \& \& 00 \& Mullins \& \& \& \& \\
\hline \& \& \({ }_{* 73}^{1212}{ }^{122^{278}}\) \& 12 \& \& \& 2，900 \& \& \& \& \& \\
\hline 75 \&  \& \& \& 721
2512

25 \& ${ }_{* 2512}^{70}$ \& \& Pre \& \& \& \& <br>
\hline $163_{4} 17$ \& ${ }^{151}$ \& \& 15.1 \& \& ＋ 1 \& 32，8 \& \& \& \& \& <br>
\hline ＊467888 \& ${ }_{1678}^{4612}$ \& 1678 \& \& \& \& \& \& 43 \& \& \& <br>
\hline ${ }_{233_{4}}^{1818}$ \& ${ }_{2315}^{168}$ \& 1678 \& \& \& ${ }_{213}^{178}$ \& 26，800 \& Nashv Chat \& ${ }_{21}^{161}$ \& 21 \& \& <br>
\hline ${ }^{1312}$ \& 13. \& \& \& $12{ }^{12} \quad 13$ \& 13 \& \& \& \& ${ }^{172}$ \& ${ }_{412}$ \& <br>
\hline \& \& \& \& \& \& 22,700
28 \& Nat Avi \& \& \& \& <br>
\hline \& \& ${ }^{5012}$ \& $1593_{4} 16$ \& \& \& \& 7\％cump \& 153 Jai \& 1624 \& \& <br>
\hline ${ }_{2358}{ }^{24}$ \& \& $22{ }^{2234}$ \& 矿 \& \& \& \％ \& Nat Cash H \& 21 AD \& \& 1312 \& <br>
\hline \& \& \& \& \& \& 600 \& ${ }^{\text {Nat Dairy }}$ \& ${ }_{21}^{21}$ AD \& \& $102^{2} \mathrm{M}$ \& ec <br>

\hline | 112 |
| :--- |
| 107 |
| 109 | \& \& \& ${ }_{* 10712}$ \& \& \& \& $7 \%$ pre \& ${ }_{1072}{ }^{10812}$ Jai \& ${ }_{111}^{1234}{ }^{20} \mathrm{Ma}$ \& \& <br>

\hline $1111_{2} 11$ \& 1014 \& 1011 \& $11_{2}$ \& $10^{30}$ \& 1118 \& 4，300 \& $\ddagger$ Nat Depart Stores．－．${ }^{\text {No }}$ pat \& 10 \& $51_{4} \mathrm{M}$ \& \& <br>
\hline ${ }_{* 32}^{2912}$ \& ${ }_{31}^{29}$ \& ${ }_{* 3014}^{2888}$ \& 2778 \& ${ }_{30}^{273}$ \& \& 28,700
1
1300 \& Nat Dist \& ${ }^{3}$ \& \& 11 \& <br>
\hline \& 269 \& \& \& $45 \quad 260$ \& \& $\xrightarrow{1,400}$ \& NatI \& $2{ }^{2}$ \&  \& \& <br>
\hline － \& ＊150 16 \& \& \& 165 \& 5 \& \& \& 373 \& ， \& \& 通 <br>

\hline \& ${ }_{978}^{142}$ \&  \& ${ }_{978}^{141}$ \& \& \& \& \&  \& 143 \& ${ }_{478}$ \& $$
14012 \text { July }
$$ <br>

\hline \& \& \& \& \& $\begin{array}{ll}118 & 118\end{array}$ \& \& Nat R \& \& \& \& <br>
\hline \& 60 \& $\begin{array}{cc}1_{12} & \\ 5788_{4} & 598\end{array}$ \& \& \& \& \& Hon \& \& \& \& <br>
\hline \& 3112 \& \& \& 3058
30 \& ${ }^{315}$ \& 4，8， \& Nationa \& ${ }_{197}{ }^{\text {m }}$ J ${ }^{\text {d }}$ \& 40 \& \& <br>
\hline ${ }^{* 9912} 102$ \& ${ }^{9612}{ }^{2}$ \& \& 905 \& 1 \& ${ }_{9712} 978{ }^{9712}$ \& 1，90 \& \& ${ }^{718}{ }^{18}{ }^{\text {J }}$ Ja \& \& \& <br>
\hline －914，${ }_{\text {912 }}$ \& $\stackrel{9}{114}$ \& ${ }^{8} 114$ \& ${ }_{1138}^{83}$ \& 11 \& $\begin{array}{ll}11^{3} 4 & 117_{8}\end{array}$ \& 16，500 \& Nato \& 1118 Ma \& ${ }_{13}$ \& \& <br>
\hline ${ }^{3}$ \& ＊33 \& \& 123 \& \& \& 1，100 \& Nels \& 12 \& \& \& <br>
\hline \& \& \& \& \& \& \& Ner \& ${ }_{11}^{41}$ \& ${ }_{11312}^{591}$ \& ${ }_{109}^{4312} \mathrm{Jan}$ \& 614 Deo 11812 Apr <br>
\hline \& \& \& \& \& 10412 \& \& 5\％ \& \& 105 \& \& <br>
\hline \& ${ }^{2512}$ \& ${ }^{39}$ \& ${ }^{3}$ \& ＊34 \& ${ }^{*} 30{ }_{958} \quad 40$ \& \& \& ${ }_{9}^{1044}$ \& \& \& <br>
\hline $\begin{array}{ll}1012 \\ 377_{8} & 377_{8}\end{array}$ \& $37{ }^{318}$ \& ${ }^{36}$ \& 355 \& ${ }_{344}{ }^{3}$ \&  \& ${ }_{2}^{11,600}$ \& \& ${ }^{9212}{ }^{2} \mathrm{~A}$ A \& \& 12 \& Ded <br>
\hline ${ }^{38} 8{ }^{36}$ \& ${ }_{32} 324$ \& ${ }_{22}^{321}$ \& ${ }_{22}^{3214}$ \& ${ }^{313}$ \& ${ }^{3314}$ \& \& \& ${ }^{2784}$ \& \& ${ }_{2}^{214} 4$ \& eo <br>
\hline 55.55 \& \& 471 \& 48 \& 47 \& \& 3.000 \& Preferred B \& 3812 \& ${ }_{631}$ \& ${ }^{7} 8$ \& ${ }_{39} 19$ Dec <br>
\hline \&  \& \& \& \& \& 140
370 \&  \& ${ }^{4} 1$ \& \& ${ }_{4}^{2} \mathrm{Mar}$ \& ${ }^{614}$ Dee <br>
\hline ${ }^{*} 1271{ }_{12}$ \& ${ }_{* 12788_{4}}^{1080}$ \& 130 \& ${ }_{12812} 1132{ }^{12}$ \& \& 11 \& \& ） \& ${ }^{119}{ }^{11^{12}} \mathrm{~J}$ Jpan \& ${ }_{135}^{174}$ \& ${ }_{112}^{4} \stackrel{\text { Mar }}{\text { Mar }}$ \& ${ }_{139}^{1678}$ Jube <br>
\hline \& \& \& \& \& \& 500 \& Y In \& \& ${ }^{214}$ \& \& <br>

\hline | $* 97$ |  |
| :---: | :---: |
| ${ }^{21} 8$ | 99 |
|  |  |
| 8 |  | \& ${ }_{3}^{* 97}{ }_{3} \quad 99$ \& ${ }_{3}^{* 97}{ }_{3}{ }_{31}^{99}$ \& 97 \&  \& ${ }_{* 97}^{* 97}{ }_{31} \quad 99$ \& \& Lack \& \[

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\begin{array}{rl}
90 & J a n \\
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\operatorname{Japr} & 10
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99 May
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\hline \& \& \& \& \& \& \& Conv \& \& 1412 Feb 7 \& \& <br>
\hline \& \& \& \& \& \& \& ， \& \& \& \& <br>
\hline \& ＊212 \& \& \&  \& 2 \& 2， \& Rall \& \& \& \& <br>
\hline ${ }^{12} 10$ \&  \& 10 \& ${ }^{\text {93 }}$ \& ${ }_{912} 1014$ \& $1{ }^{104}$ \& 6，500 \& N Y sh \& ${ }_{2}$ A \& ${ }_{1558}{ }^{5}$ \& 8 N \& ${ }^{1618} 8$ <br>
\hline  \& $\begin{array}{lll}65 & 65 \\ 84 \\ 84 \\ 84\end{array}$ \& 65 \& $\begin{array}{lll}63 & 63 \\ 8612 & 661\end{array}$ \& 61 \& $\begin{array}{ll}\text { \％61 } & 61 \\ { }_{* 8512} & 87\end{array}$ \& 110
90 \& ${ }^{7 \%}$ \& 83 Ma \& ${ }_{312}{ }^{\text {F }}$ \& 69 \& <br>
\hline － \& ${ }_{* * 9014}^{* 34}$ \& ${ }_{413}^{931}$ \& 8 \& \& \& 130 \& 87 \& ${ }_{9312}^{82}$ \& $1{ }^{7}$ \& ${ }_{79}{ }^{69}$ Juay \& ${ }^{2} \mathrm{~s}$ Duly <br>
\hline ${ }_{* 224}^{* 1_{4} 3_{4}}{ }_{227} 7^{178}$ \& ${ }_{224}^{* 138}$ \& \& ${ }_{* 221}^{* 13_{8}} 225^{178}$ \& \& 225 \& \& $\stackrel{+}{\text { Nor }}$ \& $210^{10^{1}} \mathrm{App}$ \& ${ }_{235}^{278} \mathrm{~J}$ \& $158{ }^{3} 4 \mathrm{Aug}$ \& ${ }^{2}$ Deo <br>
\hline \& \& \& \& \& \& \& \& 106 Jan \& \& \& ${ }^{188}$ June <br>
\hline \& \& ［125 \& 55 \& \& \& \& \& ${ }^{2318} 8$ \& \& ${ }_{3512}^{9} \mathrm{Mar}$ \& <br>
\hline \& ${ }_{5}^{5412}$ \& \& \& \& \& 49，100 \& North \& \％ \& \& ${ }_{2}^{3512} \mathrm{Ma}$ \& ${ }^{55}{ }^{38} 8 \mathrm{Dec}$ <br>
\hline ${ }^{100012}$ \& \& ${ }_{* 10078}{ }_{*} 1038$ \& \& \& ${ }^{6} 7^{2}$ \& \& No Am \& 98 \& \& \& ${ }^{7}{ }^{28}$ Dec <br>
\hline  \& ${ }_{* 98}{ }_{*}^{\text {7 }}$ \& \&  \& $7^{3}{ }^{3} 999{ }_{4}^{4}$ \& \& 1，100 \& No Norther \& ${ }_{9712}^{414} \mathrm{Jd}$ \& \& \& <br>
\hline $1{ }^{2}$ \& ${ }_{2558}{ }_{20} 98$ \& \& \& \& \& 44， \& \& 948 ${ }^{9712}$ \& ${ }_{368_{4} \mathrm{~F}}^{101}$ \& \& ${ }_{2514}^{99}$ Aug <br>
\hline ＊5 \& ${ }^{* 5212}{ }^{2} 5$ \& $52.52{ }^{2}$ \& \&  \& \& \& Northwester \& 4 \& ${ }^{5}$ \& 3578 Jal \& <br>

\hline ${ }_{4}{ }^{26}$ \&  \& ， \& \& ${ }^{20} 22$ \& ${ }_{22} \quad 26{ }^{2}$ \& \& \& | 23 | Jan |
| :---: | :---: | :---: |
| 23 | Jan |
| 16 |  | \& 22 \& ${ }_{x 20}{ }^{1 / 8} \mathrm{M} \mathrm{Ju}$ \& <br>


\hline ${ }_{2} 13$ \& $12{ }^{5} 8$ \& 1234 \& $\begin{array}{ll}1233_{4} & 1318 \\ \end{array}$ \& ${ }^{1212}$ \& | 1318 | 1312 |
| :--- | :--- |
| 1 |  | \& 24，200 \& Ohlo Oll Co－－－－－－－－－No pat \& ${ }^{1212}$ Apr 30 \& 2 Jan 15 \& 914 \& － <br>

\hline $461_{2} 48$ \& \[
441_{8}^{\circ} \quad 49

\] \& \[

$$
\begin{array}{ll}
4512 \quad 47 \\
\hline
\end{array}
$$

\] \& \& \& \[

4818 \quad 50
\] \& \& \& ${ }^{41 / 8} \mathrm{Jan}$ \& M \& 1614 \& 2714 <br>

\hline
\end{tabular}




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# Complete Bond Brokerage Service RICHARD WHITNEY \& CO. Momber: Now York Stock Exchang <br> <br> 15 BROAD STREET, NEW YORK <br> <br> 15 BROAD STREET, NEW YORK <br> Telephone B Owling-Green 9-4600 <br> A. T. \& T. Teletype TWX, N. Y. 1-1793 




For tootnotes see page 2961.

# BOND BROKERS <br> Railroad, Public Utility and Industrial Bonds Vilas \& Hickey 

Bennett Bros. © Johnson
Members $\left\{\begin{array}{l}\text { शew } \\ \text { Kork Stock Exchange } \\ \text { Kew Tork Curb Exchange }\end{array}\right.$

## RAILROAD BONDS

New York, N. $\boldsymbol{r}$.<br>\(\begin{array}{ccc}One Wall Street \& Private Wire<br>Connections \& 135 So. Lago, Slle St.\end{array}\)<br>


$\left|\begin{array}{c}\text { BONDS } \\ \text { N. Y. STOCKEXXHANGE } \\ \text { Week Ended May } 1\end{array}\right|$

for FRASER


| BONDS |
| :---: |
| N. Y. STOCKN EXCHANGE <br> Week Ended May 1 | - Mo Pac 3d 78 ext at 4\% July--1938

$\mathrm{t} \uparrow$ Moble \& Ohlo gen goid 4 MA











 Nat
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 Assent cash war ret No 4 on--
-4s Apr 1914 coupon off .-. 1951




 N J Pow \& Light 1st 43/48.NO \& NE 1st ref\&impt $413 / 8$
New Orl Pub Serv 1st $5 \mathrm{~s} A 9$
First \& ref 5 s serleg First \& ref 5 s serles B.
 N \& C Bdge gen guar 41/2s.....-1945 N Y Cent RR onv 6s





 N Y Dock 1st gold 4s
 N Y \& Erle-See Erle RR. Purchase money gold 48 4 ....-1949 194
 NY \& Harlem go





 - Collateral trust 68. - 1st \& ref $41 / 68$ ser of 1927


 $\ddagger \bullet \mathrm{N}$ Y Rys Corp Ibe 68,...Jan Prior lien 6s serles A. N Y \& RIchm Gas 1st 6s A. .--1951 N Y Steam 6s serles A.......... $\left.1947\right|_{\text {1st mortgage } 5 \mathrm{M}} ^{\mathbf{M}}$
 2d gold $41 / 3 \mathrm{~B}^{-\ldots-}$
General gold 58 Terminal 1st gold 58 Y Y Trap Rock
 Niagara Share (MO) deb 51/2--1955 A New 4-6\% -.-.................-1947 M


 Pocah C \& C joint 4s.
$\qquad$



$\qquad$
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解高 Ranje
Since
Jan. 1 $\begin{array}{cc}\text { Lovo } & H 10 n \\ 120 & 1211 / 4 \\ 1121 / 2115 \\ 65 / 2 & 703 / 2\end{array}$ 65
$1043 / 11$
743




Range
Since

Jan. 1 | Range |
| :--- |
| Since |
| Jan. 1 | $\left\lvert\, \begin{gathered}\text { BONDS } \\ \text { N. Y. STOCK EXCHANGE } \\ \text { Week Ended May } 1\end{gathered}\right.$



| Y. STOCK EXCHANGE |
| :---: |
| Week Ended May 1 |
| Cent gen \& ref 58 A__1974 |

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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 (April 25, 1936) and ending the present Friday (May 1, 1936). 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:





## Specialists in Curb Bonds Peter P. McDermott \& Co. 

39 BROADWAY DIgby $4-714^{\circ} \quad$ NEW YORK


## BONDS-

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| :---: |
| --1968 |


$\qquad$ | Apr | 107 |
| :--- | :--- |
| Jan | 105 |



$\qquad$

Selfridge Prov Storea-
Amer dep rec. Sentry Safety Control......
Seton Leather com
Shattuck Denn Mining.... Shattuck Denn Ming...
Bnawingan Wat \& Pow.nenandoah Corp com.-.
$\$ 3$ conv pref $5 \%$ cum preferred Singer Mfg Co $\mathbf{~ L}$ Smith (L C) \& Corona Sonotone Corp6\% original preferred_25
 Southern PPpe Line
Southern Union Gas South Penn Oll Am dep rcts ord
 Stahl-Meyer Inc com-
Standard Brewing Co tandard Dredging CoConv preferred. standard Oil (Ky) ..... $5 \%$ preferred........ 10 Common class B Starrett Corporation.... Steln (A) © Can Ltd..... sterch1 Bros Stores.
1 st
vieferred terling Brewers Inc Stinnes (Hugo) Corp
Stroock (S) \& Co Stutz Motor Car. Sun Investing common 3wan Finch Oll Corp....Syracuse Ltg $6 \%$ pref... 10
Taggart Corp common ... Tastyeast Inc olags A Technicolor Inc common. Tenn Products Corp com. Texas $\mathrm{P} \& \mathrm{~L} 7 \%$ pret 10 Tishman Realty \& Const Tobacco Allied Btocks.-..-
Tobacco Prod Exports.
Securtites Trust Am dep rets def reg.-. Toledo Edison $6 \%$ pret.- 10 Tonopah Belmont Devel. Common... Screenriplex safety Glass Co Tri-state T \& T 6\% prer
Trunz Pork Stores........ Tung-Sol Lamp Works.... win Coach Co Union American Inv'g-..Jion Tractlon Co (Pa)Warrants on cum \& part pref Inlted Dry warrants... United Elastic CorD -....Pref non-voting.-.
Option warrants. nited G \& E 7\% pref. 100 $\$ 6$ conv 1 clast pref. nited Molasees Co-nitea Protit-Sharing...
 8 Dairy Prod class A...

P Finishing common-io

For footnotem nee page 200



## Other Stock Exchanges

| New York Real Estate Securities Exchange <br> Closing bid and asked quotations, Friday, May 1 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Unusted Bonds | ${ }_{\text {Bld }}$ | Ask | Unlisted Bonds (Concluded) | ${ }_{\text {B }}$ d |  |
| Alden 6s $\qquad$ 1941 |  |  |  | 33 | /5 |
| Dorset ctis of deposit...-- |  |  |  | 32 <br> 43 | ${ }_{46}^{36}$ |
| Drake (The) 68...-. 1939 |  |  |  | 4 | 471/2 |
| 5th Ave \& 20th St Corn 6s'48 Nat1 Tower Bldg 61/6s-1944 Oliver Cromwell ctis. | 60 72 10 102 | 63 75 $713 / 2$ | City \& Suburban Homes. Lincoln Bldg Corp v t C 39 Bway Inc unlts |  | 414 |
| Park Place Dodge Corp income with vtc.-...-. - |  |  |  | ${ }_{11}^{8}$ | 12 |
| Orders Executed on Baltimore Stock Exchange STEIN BROS. \& BOYCE <br> 6. S. CalvertSt. Established 1853 bALIIMORE, MD. <br> 39 Broadway NEW YORK Hagerstown, Md. Lovisville, Ky. York, Pa. Members New York and Ballsmore Stock Exchanges Chteago Board of Trade and Commoduty Exchanod, Inc. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Baltimore Stock Exchange
Apr. 25 to May 1, both inclusive, compiled from official sales lists

| Stocks- | $\begin{array}{\|c\|} \hline \text { Friday } \\ \text { Casl } \\ \text { Sale } \\ \text { Price } \end{array}$ | Week's Range <br> of Prices <br> Low High |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Saleos } \\ \text { TVeekek } \\ \text { Shares } \end{array}$ | Range Since Jan. 11936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
|  | 17\% | 165 | 1816 |  |  | 16\% | Apr |  |  |
| Bait Trans t | 1/8 |  | 21/88 | ${ }_{444}^{103}$ | , 1 | ${ }^{\text {Jan }}$ |  | Feb Feb |
| Black \& ${ }^{\text {d }}$ |  | $201 / 2$ | ${ }^{22}$ | 480 | , | Apr | 30 |  |
| Consol CEEL | ${ }_{88}^{28}$ | ${ }_{88}^{28}$ | ${ }_{91 / 28}^{281 / 6}$ | 22 |  | Man | ${ }_{92}^{36}$ |  |
| $5 \%$ preterre |  | 115 |  | 102 | 114 | ${ }_{\text {Jan }}$ |  | ${ }_{\text {Apr }}$ |
| Eastern Sugar A |  |  | 123/4 | 405 | 11 | Jan |  |  |
| Preterred | 927 |  | ${ }^{23}$ |  | 17 | JJan |  |  |
| dellty \& Ded | 927/8 | ${ }_{39}^{90}$ | ${ }^{961788}$ |  |  | ${ }^{\text {Jan }}$ | 105\% |  |
| \& Guar Fire |  | 397 | $40^{3}$ |  | 397/4 | Ja |  |  |
| Finance Co or Am | 16\% | 15 | 172/20 | 1,115 | 15920 | Jan | $20 \%$ |  |
| Mrirs Finance com v t---- ${ }^{*}$ |  | \% |  |  |  | Feb |  |  |
| Mrrs Finance 1st pret...-25 |  |  |  | 184 99 |  | ${ }_{\text {Apr }}$ | $11 / 4$ |  |
| Merch ${ }^{\text {den }}$ Miners T | 343/2 | $341 / 2$ |  | 287 | 31 | Jan | 374 | Mar |
| Monon W Penn P97\% pr MtVer-Wood Mils comi |  |  | cen ${ }_{2}^{251 / 2}$ | ${ }_{129}^{292}$ | ${ }_{2}^{23}$ |  |  |  |
| Mtver-Wood Mils comi | 45 | 45 | ${ }_{45}{ }^{2 / 2}$ | 12 | 40 |  |  |  |
| New Amsteralam Cas---5 | 10 | 97/3 |  | 777 |  | Apr |  |  |
| Penna Water \& Pow com_* Seaboard Comm'l B | 90 | ${ }_{90}^{97}$ | ${ }_{9}^{921}$ | 165 | 87 |  | 9 |  |
| U S FId \& Guar | 43/2 | 138 |  | 3,902 | 13 |  |  |  |
| Western National Bank. 20 |  | 23/2 |  | 246 | 34 |  | $363 / 2$ | Apr |
|  |  |  |  |  |  |  |  |  |
| Balt Transit Co 4s flat 1975 | 23\% |  |  |  |  |  |  |  |
| A 5s rlat---------1975 |  |  |  | 16,650 | 17 |  |  |  |
|  |  | ${ }^{990}$ | 100 ${ }^{99}$ | 1,000 | 84 |  | 100 |  |

Boston Stock Exchange
Apr. 25 to May 1, both inclusive, compiled from official sales lists

|  | $\left\|\begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}\right\|$ | Week's Rangeof PricesLow. $H$ High | Sales <br> Sal <br> for | Ranpe Since Jan. 11936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Shares | Low |  | Hion |  |
| Amer Pneumatic Serv Co- |  |  |  |  |  |  |  |
| Common 25 |  |  | 15 |  |  |  |  |
| 6\% non-cum pref......50 |  | $221 / 2221 / 2$ |  |  |  |  |  |
| Amer Tel \& Tei-.-.---100 | 151/8 | 1499/8 164\% ${ }^{\text {a }}$ | 7,187 |  |  |  |  |
| Bigelow-Sant Carpet pf 100 Boston \& Albany ${ }^{\text {a }}$ - 100 |  | (107 10734 | , | 117\% |  | ${ }_{143}^{107 / 4}$ | Apr |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Preerrerestamped.... 100 |  | -5 ${ }^{5} 1 / 2{ }^{5}$ |  | $203 / 4$ | ${ }^{\text {Japr }}$ |  | Feb |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 124\% 12 | 70 |  |  |  |  |
|  |  | 1541115434 |  |  | Jan |  |  |
| Coler | ${ }^{1058}$ |  | 1,537 | B18 |  |  |  |
|  |  |  |  |  |  |  |  |
| East Boston Co. East Gas \& Fuel Assn- |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 6\% cum pret--------100 | 613 | 615 | 07 | 413 |  | 83 |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Preferred B-......--100 | ${ }_{6}^{15}$ | $\begin{array}{ll}14 & 15 \\ 6\end{array}$ | 235 |  |  |  | ${ }_{\text {pr }}^{\text {pr }}$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 201 | ${ }_{\text {Jar }}$ |
| Elison tee | 160 | $160{ }^{163}$ | 897 | 155\% | Jan |  | Mar |
| (meepts S 1500 pd |  |  | 280 |  |  | 16 | Apr |
|  |  | ${ }_{37}{ }^{388} 4$ |  |  | ${ }_{\text {Jan }}$ |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Royal Copper------2 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Preterred. ....-..... 100 |  | 301/8 304/4 | 80 | 1812 | Jan | 45 |  |


| Stocks (Concluded) Par | FridalLastSalePrice | $\begin{aligned} & \text { Week's Range } \\ & \text { of Prices } \\ & \text { Low High } \end{aligned}$ |  | $\begin{array}{\|l\|l} \hline \text { Sales } \\ \text { for } \\ \text { Where } \\ \text { Shares } \end{array}$ | Ronge Since Jan. 11936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hio |  |
|  | 40 |  | , |  | 475 | 381/ | Jan |  |  |
|  | ${ }_{120}^{40}$ |  | ${ }_{21}^{43}$ | 416 | 38173 |  |  | ${ }_{\text {char }}^{\text {Feb }}$ |
| N Y N H \& Hartoraj-100 |  |  |  |  |  | ADP | 80 | Feb |
|  |  | 3850 |  | 518 | $3851 / 2$ |  | ${ }_{701}$ | ${ }_{\text {Mar }}$ |
| Old Dominton...-.-.---25 |  |  |  | 5 |  | Jan | 10 | Apr |
| Pacilic Mills |  | 153/4 | 153/4 | 50 | 153/4 |  |  |  |
| ${ }^{\text {Pennsylvanla RR}}$------50 |  |  | 31 | ${ }_{5}^{665}$ | ${ }_{70}^{28 / 4}$ | ${ }^{\text {Apr }}$ |  | ${ }_{\text {Feb }}$ |
| Qulincy Mining - - ${ }^{\text {Q }}$ | 1814 |  | 183/4 | ${ }^{522}$ |  |  | 183/4 |  |
| Reece Folding Mach .... 10 |  |  |  | 255 | 11. | Jan |  | ${ }_{\text {Jan }}$ |
| Sbawmut Assn tr ctis.---** | ${ }_{16}^{12}$ | ${ }^{115}$ | ${ }_{18}^{123}$ | 706 | 141 |  | ${ }^{131 / 8}$ |  |
| Suburban El Seours com.--* |  |  | 2\% | 1,349 |  |  |  |  |
| Texla Oll C |  |  | 3\% | 100 |  |  |  | eb |
| Torrington Cooriil | $43 / 2$ | 91 |  | 174 | 90 |  |  |  |
| United Gas Corp. |  | 7 | $7{ }^{24 / 4}$ | 145 | ${ }_{4}$ | ${ }_{\text {Jan }}$ | 93 |  |
| United Shoe Mach Corp 25 | 5 | 84 | 851/2 | 1,741 | 83 | Jan | 9014 | ${ }^{\text {Feb }}$ |
|  | 4034 | $101 /$ | ${ }_{13} 1$ | 181 |  | Jan |  |  |
| Utah Metal \& Tunne | 55 | 650 | 74 c | 1,345 | \% | Jan | 900 | Jan |
| Venezuela Holdin |  |  | $3 / 4$ | 100 | 300 | Apr | 1 | reb |
| nezuela Mexican |  |  | ${ }^{4}$ | ${ }^{40}$ |  |  |  |  |
| Warren Bros Co..-...-.--***********) | 8, |  |  | 2.530 |  |  |  |  |
| Bonds- Eastern Mass St Rallway- <br> Nerlies A. 41/28 | 77 | ${ }_{82}^{76}$ | $\begin{array}{r}78 \\ 88 \\ \hline\end{array}$ | ${ }^{\text {837,00 }}$ | 70 | ${ }_{\text {Jan }}{ }^{\text {Jan }}$ | ${ }_{84}^{78}$ | pr |

## CHICAGO SECURITIES Listed and Unlisted Paul H.Davis \& Goo.

New York Stock Exchange New York Curb (Assoclate)

Chicago Stock Exchange
Chicago Curb Exchange
10 So. La Salle St., CHICAGO



| Stocks (Concluded) Par | $\begin{aligned} & \hline \text { Friday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | Week's Rangeof PricesLow High |  | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Whates } \\ \text { Share } \end{array}$ | Range Since Jan. 11936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Weinberger Drug Ino. |  | 17 | 171/2 |  | 38 | 17 | Jan | 8 | Feb |
| W Res Inv Cp 6\% pr pf 100 |  | 82 | 82 | 70 | 70 | Jan | 83 | Feb |
| Youngstown Sheet \& Tube | 112 | 112 | 112 | 86 | 112 | Apr | 112 | Apr |

## WATLING, LERCHEN \& HAYES

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New York Stock Exchange
Detroit Stock Exchange Buhl Building
```

Telephone, Randolph 5530

|  | $\left\|\begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Week's Ranae } \\ \text { of Prices } \\ \text { Low High } \end{array}\right\|$ |  | Sales for Week Shares <br> Shares | Range Since Jan. 1:1936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- Par |  |  |  | Low |  | High |  |
| Auto City Brew com. | 2\% | $21 / 4$ | $21 / 2$ |  | 4,190 | 17/8 | , | 31/8 |  |
| Baldwin Rubber com. | 105\% | 10 | 113 | 6,105 |  | Apr |  | Apr |
| Bohn Alum \& Brass com -5 |  | 493/2 | 491/2 | 210 | 491/2 | Apr | 577/8 | Jan |
| Burry Biscuit.......-. 50 c | 15 | 13 | 15 | 615 |  | Apr | 15 |  |
| Chrysler Corp com...---5 | $951 / 2$ | $951 / 2$ | 951/2 | 1,409 | 867/8 | Jan | 101 | Apr |
| Consol Paper com _----10 | 19 | 19 | 191/2 | 705 |  | Apr | $231 / 2$ | Jan |
| Continental Motors |  | 214 | 25\% | 1,110 | 234 | Jan | 37/8 | Mar |
| Det \& Cleve Nav com.--10 |  | , | ${ }_{4}^{31 / 6}$ | 1,500 | $23 / 3$ | Jan | $41 / 8$ | Feb |
| Detroit-Cripple Creek |  | 31 | 4 | 905 | 31/4 | Apr |  | Apr |
| Detroit Forging com |  | ${ }^{2}$ | 23/6 | 350 |  | Apr | 47/8 | Jan |
| Det Gray Iron com | 101/2 | $101 / 2$ | $101 / 2$ | 100 |  | Jan | 13 | Mar |
| Det-Mich Stove com. |  | 47/8 | 6\% | 2,507 | 21/8 | Jan | $73 /$ | Apr |
| Detroit Paper Prod com |  | 85/8 | 9312 | 4,488 | 73/4 | Jan | 10\%/8 | Apr |
| Det Steel Prod com. | 24 | 24 | 2416 | 2,532 |  | Mar | 261/8 | ${ }_{\text {Apr }}$ |
| Dolphin Paint A | ${ }_{13 / 4}$ | 13/4 |  | $\begin{aligned} & 275 \\ & 400 \end{aligned}$ |  | $\begin{gathered} \mathrm{May} \\ \mathrm{Feb} \end{gathered}$ | 12 | $\begin{aligned} & \text { Mar } \\ & \text { Mar } \end{aligned}$ |
| Eureka Vacuum com |  | 14 | 14 | 250 | 1214 | Jan | 151/2 | Apr |
| Federal Mogul com | 16 | 143/8 | $161 / 2$ | 1,760 | 91/2 | Jan | 181/2 | Apr |
| Federal Motor Truck com |  | 83/4 |  | 675 | 714 | Jan |  | Mar |
| General Motors com_... 10 | 61 | 60 | 633/4 | 4,853 | 5438 | Jan | 781/2 | Apr |
| Goebel Brewing com....--1 | 71/2 |  | 77/8 | 9,415 |  | Jan |  |  |
| Graham-Paige com...-.-1 Hoover Ball \& Bear com-10 | ${ }_{11}^{25 / 8}$ | ${ }_{11}^{23 / 8}$ | 225/88 | 1,630 | $12^{23 / 8}$ | ${ }_{\text {Apr }}^{\text {Aph }}$ | 41/2 | $\underset{\text { Feb }}{ }$ |
| Hudson Motor Car com |  | 14 | 16 | 2,360 | 14 | Apr | 193/4 | Mar |
| Kresge (S S ) Co com_.... 10 |  | 2034 | 2114 | 1,038 | 203/4 | Apr |  | Feb |
| Lakey Fdy \& Mach com--1 |  | $61 / 4$ | 67/8 | 2,425 |  | Jan | 81/4 | Mar |
| Mcaleer Mig com- |  | 5 | 53/2 |  | $31 / 4$ | Jan | 61/2 | Feb |
| Mich Steel Tube com_. 2.50 | 17 | 16 | $171 / 2$ | 1,540 | 16 | Apr |  | Apr |
| Michigan Sugar com...--* |  | 11/8 | $11 / 4$ | 1,462 |  | Jan | $13 /$ | Feb |
| Mid-West Abrasive com 50 c |  | 4 | 4 | 1,607 | 4 | Mar | 51/8 | Jan |
| Motor Wheel com....--5 | 1814 | 18 | 1814 | 894 | 151/8 | Jan | $21 / 8$ | Feb |
| Murray Corp com....--10 | 15\% | 15 | 151/2 | 1,425 |  |  | $221 / 2$ | Mar |
| Packard Motor Car | 95/8 | 83/8 | 10 | 5,932 | 67/8 | Jan | 123/4 | Feb |
| Parke-Davis com |  | 42 | 42 | 1,034 | 42 | Apr |  | Feb |
| Reo Motor com | 55/8 | 47/8 |  | 2,481 | 47/8 | Jan | $81 / 3$ | Mar |
| Rickel (H W) com_....-. ${ }^{\text {2 }}$ | $53 / 8$ | $51 / 4$ | $57 / 8$ | 3,365 | $51 / 4$ | Jan | $71 / 2$ | Feb |
| River Raisin Paper com- * | 51/8 | 27 | $51 / 4$ | 1,600 |  | ${ }_{\text {Apr }}$ |  | Jan |
| Scotten-Dillon ${ }^{\text {S }}$ com...-. 10 |  | ${ }_{23}^{27}$ | 27 | ${ }^{655}$ |  | Jan | 29 | Feb |
|  |  | 15 |  | 110 |  | Apr |  |  |
| Tivoli Brewing com...-.-1 | $91 / 2$ | 183/4 | ${ }_{9}{ }^{3 / 4}$ | 18,448 | 5\%4 | Jan | $11{ }^{1 / 4}$ | ${ }_{\text {Apr }}$ |
| Universal Cooler A |  | 81/8 | $81 / 8$ | 450 | 67/6 | Jan | 93/8 | Apr |
| B | 33/8 | 21/8 | $3 \frac{3}{8}$ | 3,830 | $23 / 8$ | Jan | 37/6 | A.pr |
| Warner Aircraft com...-- 1 | 15/8 | $11 / 2$ | 13/4 | 6,540 | ${ }^{15} 16$ | Jan |  | Mar |
| Wayne Screw Prod com_-4 |  | 9 | 914 | 692 |  | Apr | 117/8 |  |
| Woiverine Brew com Wolverine Tube com. | $1$ | 191 | $1{ }^{11 / 8} 1$ | 2,812 400 |  | Jan | $113 / 2$ | Mar |

## H. S. EDWARDS \& CO.

Members $\left\{\begin{array}{l}\text { Pittsburgh Stock Exchange } \\ \text { New York Ourb Exchange }\end{array}\right.$ (Associate) UNION BANK BLDG., PITTSBURGH, PA. Tel Court-6800 A.T. \& T. Tel. Pitb-391
120 BROADWAY, NEW YORK
Specialists in Pittshurgh Listed and Unlisted Stocks and Bonds
Pittsburgh Stock Exchange
Apr. 25 to May 1, both inclusive, compiled from official sales lists

| Stocks- | $\begin{array}{\|c\|} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}$ | $\left\|\begin{array}{c} \text { Week's } \\ \text { of Prices } \\ \text { Low } \\ \text { High } \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{gathered}\right.$ | Range Since Jan. 11936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| Allegheny Steel com_ |  | 301/8 337/8 | 527 | 301/8 | Apr |  | Mar |
| Preterred_--100 |  | 11014 115 | 30 | 11014 | Apr |  | Apr |
| Arkansas Nat Gas Corp--* |  | 53381154 | 45 | 35 | Jan |  | Apr |
| Preferred_-_-100 Armstrong Cork |  | $\begin{array}{cc}75 / 8 & 75 \\ 493\end{array}$ | 20 | 714 | Feb |  |  |
| Armstrong Cor | 501/8 | 49385 | 275 | $473 / 8$ | Feb | $621 / 8$ | Apr |
| Blaw-Knox Co | 15 | 143416 | 1,084 | 1434 | Apr |  |  |
| Carnegie Metals |  | 23/4 $3131 / 8$ | 5,650 | $23 / 4$ | Apr | 43/4 | Jan |
| Clark (D L) ${ }_{\text {c }}$ Candy Co |  |  | 100 |  | ${ }^{\text {Jan }}$ |  |  |
| Columbia Gas \& Elec Co_* |  | 161/2 $181 / 4$ | 819 |  | Jan | 213/8 | Apr |
| Devonian Oil . .-.-...-- 10 | 19 | 181/2. 19 | 367 | 161/2 | Jan |  |  |
| Duquesne Brew com..-- 5 |  | $103 / 2103 / 4$ | 492 | 738 | Jan | 111/2 | Mar |
| Follansbee Bros pref.-. 100 | 24 | $221 / 24$  <br> 11 24 | 185 | 1578 | Jan |  | Mar |
| Fort Pittsburgh Brew...-1 Harb-Walker Refrac | 13/8 |  | 660 | $11 / 8$ | Feb |  |  |
| Harb-Walker Refrac---7-** |  | $\begin{array}{ll}34 \% 8 & 353 \\ 981 \% & 997\end{array}$ | 142 | 31 97 | Jan |  | ${ }_{\text {Mar }}^{\text {Mar }}$ |
| Koppers Gas \& Coke pf. 100 | 997/8 | 981/2 $997 /$ | 110 | ${ }^{97}$ | Jan |  | Feb |
| Lone Star Gas Co.---.---** | 113/4 | $101 / 4127 / 8$ | 7,308 | 10 | Jan |  |  |
| Mckinney Mig Co | 11/2 | 11/8 1112 | 410 |  | Apr |  |  |
| Mesta Machine Co |  | $421 / 24478$ | 329 |  | Jan |  |  |
| Mountain Fuel Supp | 5 | $5{ }^{5}$ 5/8 | 1,195 | $47 / 8$ | Jan |  |  |
| Natl Fireprooting Cork cm* |  | $\begin{array}{ll}21 / 2 & 23 / 4\end{array}$ | 560 | 500 | Mar |  |  |
| Preferred_--.-.----100 |  | $\begin{array}{ll}5 & 51 / 8\end{array}$ | 208 | $11 / 2$ | Jan |  |  |
| Pittsburgh Brewing ......-** | 3 |  | 100 | 234 | Jan |  |  |
| Pittsburgh Plate Glass_._ 25 |  | 1111/4 1171/2 | 215 | $981 / 2$ | Jan |  | Apr |
| Pittsburgh Screw \& Bolt-_* | $81 / 8$ | $8{ }^{8} 17818$ | ${ }_{195}^{995}$ | 8 | ${ }_{\text {Apr }}$ |  | Jan |
| Plymouth Oil Co | 14 | 141/8. 153/8 | 115 | 135/8 | Jan |  |  |
| Renner Co-------------1 |  | $11 / 8 \quad 11 / 8$ | 100 |  | Jan |  |  |
| San Toy Min | 2 c | $2 \mathrm{c} \quad 2 \mathrm{c}$ | 1,000 | 2 c | Mar |  | Jan |
| Shamrock Oil \& Gas |  | $4.43 / 8$ | 5,217 | $31 / 2$ | Jan |  |  |
| Standard Steel Spring | 22 |  | ${ }^{640}$ | 21 | Apr |  |  |
| United Engine \& Fdr |  | 35 377/8 | 1,801 |  | Jan |  | Mar |
| United States Glass-.--.-25 |  | 22 | 125 | 11/2 | Jan |  | Feb |



New York Stock Exchange $\begin{array}{ll}\text { PHILADELPHIA } & \text { NEW YORK } \\ 1415 \text { Walnut Street } & 30 \text { Broad Street }\end{array}$

Philadelphia Stock Exchange
Apr. 25 to May 1, both inclusive, compiled from official sales lists

| Stocks- | Friday <br> Last <br> Sale <br> Price | Week's Range of Prices <br> Low High | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Whek } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 11936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| American | 277/8 |  | 1,172 | 27 | pr |  |  |
| American Tel \& |  | 1493/8 1645 | 1,994 | 1493/8 | Apr |  | Feb |
| Baldwin Locomoti |  | $31 / 8 \quad 33 / 8$ | 310 |  | Apr |  |  |
| Bankers Securities pret.. 50 |  | $241 / 4.241 / 2$ | 246 | $213 / 4$ | Jan |  | Apr |
| Bell Tel Co of Pa pref._100 |  | 121341231 | 318 | 11914 | Jan | 1251/8 |  |
| Budd (E G) Mfg Co......* |  | 1314143 | 1,419 |  | Jan | 151 | Apr |
| Rights 1st |  | 31 | 286 | 21 | Apr | 3 |  |
| Budd Wheel | 95/8 | 101 | 1,520 | 83 | Apr | 141 |  |
| Chrysler Co | 55 | $917 / 81011$ | 1,476 | 86 | Jan | 1035 | Ap |
| Curtis Pub C |  | 1812203 | 227 | 18 | Apr |  |  |
| Electric Storage Battery 100 | 461/4 | 4578 $483 / 8$ | 376 | 45 | Apr | 55 | Jan |
| General Asphalt. .-. - 10 |  | $241 / 827$ | 205 | 22 | Jan | 34 |  |
| General | 62 | $583 / 8667 / 8$ | 5,969 |  | Jan | 70 | Apr |
|  |  | $81 / 8 \quad 81 / 8$ | 10 |  |  |  |  |
| Horn \& Hard(Phila) co |  | 1181/4 1201/4 | 45 | 1181/4 | Apr | 131 | Jan |
| Horn \& Hard ( N Y ) com |  |  | 130 |  | Apr |  |  |
| Lehigh Coal \& Navigation* | 814 | $81 / 4$ | 1,191 | $63 / 4$ | Jan | 115/8 |  |
| Lehigh Valley ...----.-. 50 |  | $\begin{array}{lll}83 / 4 & 93 \\ \end{array}$ | 101 | 85 | Jan |  |  |
| Mitten Bank Sec | 31 |  | 37 | 11 | Ja |  |  |
| Preferred |  | 11/2 ${ }^{53 / 4}$ | 1,435 | 13 | Jan |  |  |
| Natl Power \& | 9 | 103 | 1,315 | 91 | Feb |  |  |
| Pennroad Corp | 41 | 41 | 4,78 | 31 | Jan |  |  |
| Pennsylvania R |  | $281 / 8311$ | 2,804 | 28 | Apr |  |  |
| Penna Salt Mig | 12434 | $125 \quad 127^{3}$ | 76 | 1131/4 | Feb | 13034 |  |
| Phila Electric of | 1131/2 | $112 \quad 1133 / 4$ | 117 |  | Apr | 11614 | Jan |
| Phila Elec Power pref. -25 | 343/4 | 341/4 $347 / 8$ | 645 | $331 / 2$ | Jan | 23 | , |
| Phila Insulate |  | 22.22 | 50 | 21 | Feb |  |  |
| Phila Rapid Tran | 81/2 | $81 / 8 \quad 934$ | 193 | $27 / 8$ | Jan |  | Ma |
| 7\% preferred ----- 50 |  | $11.131 / 8$ |  |  | Jan | 163 |  |
| Phila \& Read Coal |  | $17 / 8 \quad 21 / 4$ | 53 | 18 | Apr |  |  |
| Philadelphia Traction... 50 | 181/8 | $177 / 8181 / 8$ | 325 | $101 / 8$ | Jan |  |  |
| Reo Motor |  | 5.5 | 150 |  | Apr |  |  |
| Salt Dome | 23 | $\begin{array}{cc}23 & 281 / 8 \\ 115 & 116\end{array}$ | 2,696 83 |  | Jan |  |  |
| Scott Pap A |  | ${ }_{75} 11 / 8{ }^{116} 787 / 8$ |  |  | ${ }_{\text {Apr }}$ |  |  |
| Tacony-Paln |  | $34 \quad 351 / 4$ |  | 2918 | Jan |  | Mar |
| Tonopah-Belmon | 8 | ${ }^{3} 1611 / 8$ | 800 |  | Jan |  | May |
| Tono |  |  | 2,320 |  | J |  |  |
| Union Tract |  |  | 480 |  | Feb |  |  |
| nited Corp |  | 8 | 1,960 |  | Ap |  | 研 |
| Preterred | 41 | 405\% 413 | 425 | $40{ }^{5}$ | Ap | 471 | Mar |
| United Gas I | 147 | 1414 153/8 | 10,478 | 14 | $\mathrm{Ap}^{\text {a }}$ | 195/8 |  |
| Preterred | 109\% | $1083 / 8110$ | 771 | 1083/8 | Apr | 113 | Feb |
| Westmoreland |  | $11 \quad 111 / 4$ | 6 | $97 / 8$ | Apr |  |  |
| Wes |  |  | 430 |  | Ja | 85/8 | Ap |
| co |  |  |  |  |  |  |  |
| Elec \& Peoples |  | 161/2 191/2 | \$12,700 |  |  |  |  |
| Phila Elec 1st |  | 1063/4 $1063 / 4$ | $\begin{array}{r} 1,000 \\ \mathbf{1}, \mathbf{0} 0 \end{array}$ | $\begin{aligned} & 1063 / 4 \\ & 1101 / 2 \end{aligned}$ |  | $\begin{aligned} & 106^{3 / 4} \\ & 1103 \end{aligned}$ |  |

## ST. LOUIS MARKETS

## I. M. SIMON \& CO. Business Established 1874 <br> Mid-Western and Southern Securities

 $\begin{array}{lll}\text { MEMBERS } \\ \text { New York Stock Exchange } & \text { New York Curb } & \text { (Assoclate) } \\ \text { St. Louls Stock } & \text { Exchange } & \text { Chlcago } \\ \text { Board } & \text { of Trade }\end{array}$ 315 North Fourth St., St. Louis, Mo. Telephone Central 3350St. Louis Stock Exchange
Apr. 25 to May 1, both inclusive, compiled from official sales lists $\left.\left.\begin{array}{l|l|l|l|}\hline \text { Friday } \\ \text { Last } \\ \text { Sale }\end{array} \right\rvert\, \begin{array}{ccc}\text { Week's Range } \\ \text { of Prices }\end{array}\right) \left.\begin{array}{cc}\text { Sales } \\ \text { for } \\ \text { Week }\end{array} \right\rvert\,$ Range Since Jan. 11936

## Stocks-

 Brown Shoe com
Burkart Mfg com
Preferred
 Dr Pepper com-........... Flastaft Brew com
Hamilton-Brown Shoe com
Hussmann-Ligonier pret Hussmann-Ligonier pref
Hussmann-Ligonier com
Preferred Preferred-....--
Huttig \& \& 0 . Hydraulic PressBrick ption
Hyde Park Brew.---..-.

International Shoe com-| Boiler Equip com_...** |
| :--- |



## LOS ANGELES SECURITIES Listed and Unlisted

Dobbs-Crowe-Wagenseller \& Durst 626 So. Spring St., LOS ANGELES



## Canadian Markets <br> LISTED AND UNLISTED

## Provincial and Municipal Issues



| Wood, | Canadian <br> Bonds |
| :---: | ---: |
| Gundy |  |
| 14 Wall St. <br> New York <br> Private wires to Toronto and Montreal |  |
| \& Co., Inc. |  |

## Railway Bonds



Duncanson, White \& Co. STOCK BROKERS
Members Toronto Stock Exchange
New York Curb (Associate)
15 King Street West, Toronto. WA. 3401-8

## Toronto Stock Exchange

| Stocks- | $\begin{gathered} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | Week's Ranaeof PricesLow $\quad$ High | Sales for Week Shares | Range Since Jan. 11936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| Abitib | 1.40 | $1.40 \quad 1.55$ | 1,215 | 1.25 | Jan | 23/2 | Feb |
| 6\% preferred -------100 |  | $71 / 2 \quad 71 / 2$ | 10 | 67/6 | Jan | 12\% | Feb |
| Alberta-Pacific Grain |  | $41 / 2$ | 65 |  | Jan |  | Jan |
| A lberta Pac Grain pf... 100 |  | 28 - 28 | 25 | 25 | Jan | 39 | Jan |
| Beatty Brothers. |  | $10 \quad 10$ | 75 | 10 | Apr | 15 | Jan |
| Beatty Brothers pref... 100 |  | 100100 | 10 | 93 | Jan | 105 | Mar |
| Beauharnols Power |  | $25 / 8 \quad 23 / 4$ | 195 | 21/2 | Mar | 31/ | Jan |
| Bell Telephone...-.-.-100 | 142 | 141 | 271 | 141 | Apr | 150 | Feb |
| Blue Ribbon com |  | 5 5 | 5 | 31/2 | Jan |  | Apr |
| Blue Ribbon $6 \frac{1}{2} \%$ pref. 50 |  | $30.301 / 2$ | 30 | 27 | Jan | 31 | Apr |
| Brantiord Cord 1st pref_ 25 |  | 3034 303/4 | 35 | 30 | Mar | 311/4 | Feb |
| Brazillan ---.------.-.--* | 103/4 | $101 / 4113 / 2$ | 12,072 | $92 /$ | Jan | 15\% | Feb |
| Brewers \& Distillers | 95 | $95 \quad 1.00$ | 1,515 | 85 c | Mar | 1.40 | Jan |
| British anueric | $223 / 8$ | $211 / 224$ | 16,452 | 163/6 | Jan | 27\% | Anr |
| B C Power A |  | $291 / 2.291 / 2$ | 60 | 283/3 | Jan | 32\% | Mar |
| Building Pr | 35 | $341 / 235$ | 90 | 33 | Jan | 3712 | Jan |
| Burt (F N) .-. ---------25 | 393/4 | 395/841 | 555 | 3716 | Jan | 47\% | Mar |
| Brewing Cor | 23/4 | $21 / 2 \quad 27 / 8$ | 525 | $23 / 8$ | Jan |  | Feb |
| Preferred | 16 | 16 161/4 | 350 | 13 | Jan | 1814 | Mar |
| Canada Bread |  | $41 / 2$ 45 <br> 188  | 185 | 41/2 | Apr |  | Feb |
| 1st preferred.-.-.-.-. 100 |  | 94.95 | 41 | 90 | Jan | 95 | Apr |
| Canada Cement |  | $63 / 8 \quad 678$ | 577 | ${ }^{6}$ | Jan | 8 | Feb |
| Preterred.-.----.-. 100 |  | 66 | 30 | 58 | Jan | 75 | Feb |
| Canada Packer | 80 | 80 | 215 | 80 | May |  | Feb |
| Canada Steamships |  | $11 / 4$ | 25 | 11/4 | Apr | 31/4 | Feb |
| Canada Steamshipg pf 100 |  | $7 \quad 7$ | 10 | 61/2 | Apr | 15 | Feb |
| Canada Wire \& Cable |  |  | 55 | 2014 | Jan | 27 | Mar |
| Canadian Bakeries |  | $2{ }^{2}$ | 5 | 2 | Apr | 4 | Feb |
| Canadian Bakeries pref 100 | 45 | $45 \quad 46$ | 27 | 431/2 | Jan | 57 | Feb |
| Canadlan Canners |  | 41/2 $41 / 2$ | 50 | 4 | Mar | 51/2 | Feb |
| 1st preferred---.-- 100 |  | $971 / 298$ | 56 | 883/4 | Jan | 98 | Apr |
| Conv preferre | $63 / 4$ | $61 / 27$ | 280 | 6 | Mar |  | Feb |
| Canadian Car | 51/2 | 51/8 6 | 620 | $51 / 8$ | Apr | 8 | Feb |
| Canadian Dredze |  | $45 \quad 465$ | 235 | 3714 | Jan | 491/2 | Apr |
| Canadian General Elec--50 |  | 158 , 158 | 40 | 150 | Jan |  | Apr |
| Canadian Ind Alcohol A. | 8 | $73 / 4$ | 5,110 | 734 | Apr | 12\% | Feb |
| Cndn Industrial Alcohol B* |  | 8.8 | 10 | 714 | Apr | 11 | Jan |
| Canadian Oil | 141/4 | 141/4 1414 | 50 | $141 / 4$ | Apr | 18 | Jan |
| Preferred---------100 |  | 125 1251/8 | 75 |  | Jan | $1281 / 2$ | Mar |
| Canadian Pacifle------25 | 111/2 | $11.121 / 8$ | 6,588 | 103/4 | Jan | 15/8 | Feb |
| Canadian Winer | 2394 | 2518 | 160 | $2{ }^{25 / 8}$ | Apr | 33/4 | Feb |
| Cockshutt Plow | 71/4 | 714 | 680 | 71/4 | Apr | 87/8 | $\underset{\text { Feb }}{ }$ |
| Consolidated Bakeries Consolidated Smeltera -.- | 256 | ${ }_{250}^{15 / 4}{ }^{1674}$ | 853 1.234 | 153/4 | $\begin{aligned} & \text { Apr } \\ & \mathbf{J a n} \end{aligned}$ | 292 183/8 | Mar |

Toronto Stock Exchange

| Stocks (Concluded) Par | $\left.\begin{gathered} \text { Friday } \\ \text { Sast } \\ \text { Sale } \\ \text { Price } \end{gathered} \right\rvert\,$ | $\begin{aligned} & \text { Week's Range } \\ & \text { of Prices } \\ & \text { oow High } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wherk } \\ \text { Shares } \end{gathered}\right.$ | Ranje Since Jan. 11936 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Consumers Gas --... 100 | 200 | $199 \quad 200$ | 225 |  |  |  |
| ${ }_{\text {Cosmos Imp }}^{\text {Prefered }}$ | 1931/2 | 1931/2001/2 |  |  | $\begin{aligned} & 202 \pi \\ & 103 \\ & 1028 \end{aligned}$ | ${ }_{\text {Feb }}$ |
| Distillers-Seagr | 2014 | $181 / 2121 / 2$ | 3,596 | $181 / 2 \mathrm{Apr}$ | 343/6 |  |
| Dominton St |  | 483614 |  | $4{ }^{4} 14 \mathrm{Ja}$ | 8 |  |
| Dominion coar prot --...25 | 143 | 143/4 ${ }^{15}$ | 1,540 |  | $11 \%$ F | $\stackrel{\text { rar }}{ }$ |
| Eastern Steel Preferred | 99 | $\begin{array}{ll}13 & 13 \\ 99 & 99\end{array}$ | + 25 | ${ }_{86}^{10} \quad \begin{array}{ll}\text { Mar } \\ \text { Feb }\end{array}$ | 13. | ${ }_{\text {Mar }}$ |
| Easy Washing |  | $17 / 817 / 8$ | 1 | 11/2 Jan | $21 / 2$ | Feb |
| Economic Investme |  | $\begin{array}{ll}23 & 24 \\ 21 & 21 \\ 21\end{array}$ | 10 |  | ${ }_{23}^{24}$ A |  |
| Sman |  | $20 \quad 20$ |  | $20{ }^{\text {a }}$ Apr |  |  |
| Fanny F | 13236 | 13131317 $203 / 23$ |  | ${ }_{2031}^{131}$ Jap | 183/4 |  |
|  |  | 921/422 | 10,072 | ${ }_{92}^{203}$ | 100 |  |
| Oodyear Til |  | ${ }^{68}$ 691/2 | 10 | ${ }^{64}$ 次 Jan | $721 / 2$ |  |
| Grenerred | 55 | 543\% ${ }^{55}$ | 32 | ${ }^{533 \%}$ Mar | $59 \%$ | ${ }^{\text {Jan }}$ |
| Gypsum | $61 / 4$ |  | 1135 | ${ }^{61 / 4} \mathrm{Ma}$ | 8/2 |  |
| Harding Carpots | 29 | ${ }^{29}{ }^{3 / 4}{ }^{39}$ | ${ }^{10}$ | ${ }_{27}{ }^{2 /} \mathrm{Jan}$ | $291 / 2$ |  |
| Hinde \& Dauob |  |  |  | ${ }_{42} 21 /{ }^{\text {App }}$ | 15 |  |
| Imperial ${ }^{\text {Tobaco }}$ |  | 131/2 13/8 | 795 | ${ }^{13} 36 \mathrm{Apr}$ | 14\% |  |
| Internat1 M1lling |  | $\begin{array}{lll}104 & 104 \\ 44 & \\ 4756\end{array}$ | 42,663 | $1031 / 2 \mathrm{Apr}$ | ${ }_{54}^{105 / 4}$ |  |
| Internatl Nickel | 45 | $\begin{array}{lll}44 & 478 \\ 10 & 10\end{array}$ | 42,663 |  | 54 |  |
|  |  | 1.001 .15 | 260 | o Jan | , |  |
| Kelvinator |  | ${ }_{18} 8^{73 / 2} \quad 18{ }^{71 / 2}$ |  |  |  |  |
| Laura Secor |  | 67.67 | 45 | 65 | 69 |  |
| Loblaw Gro |  | 195\% 1978 | 14 | 17 |  |  |
| Loews Theat (M) |  | 31/4314 | 10 | $2 \%$ M | 4 |  |
| Maple Leat M |  | $\begin{array}{ll}1.00 & 1.10\end{array}$ | 75 | 1.00 | 2.25 |  |
| Maseere-Hart | 514 | $\begin{array}{ll}2 & 2 \\ 5 & 57 / 8\end{array}$ | 2,470 | A |  |  |
| Preterred--.----- 100 |  | $31.321 / 2$ |  | 31. | 40. | Mar |
| McColl-Fron |  | $151 /{ }^{1 / 8} 161 / 8$ | 3,710 | $121 /{ }^{121} \mathrm{Jan}$ | 173/4 |  |
| Moore Corp com | 圷 | 313/433 | 499 | $27 / 6$ | 39 N |  |
|  | 152 18 | $\begin{array}{lll}152 & 156 \\ 188 & 192\end{array}$ | 990 | ${ }_{175}^{146}$ Jan | 165 |  |
| Muirhe | 40 | ${ }_{25} 180$ | 15 | ${ }^{25}$, Apr | 1.00 |  |
| National Gr Preferred | $13{ }^{53}$ | $130{ }^{55 / 8} 130$ | 590 | ${ }_{130}{ }^{5 / 3} \mathrm{Apr}$ | $135 \%$ |  |
| Ontario Equita |  | 714 71/4 | 75 | $51 / 2$ Jan |  |  |
| Orange Crush 1 st pret.-100 Page-Hersey | 85\% | ${ }^{851 / 4} 186$ | 10 | ${ }_{79}^{6}{ }^{6}$ JJan | ${ }_{95}^{121 / 2}$ |  |
| P8 | $63 / 8$ | 47/8 | , 350 | $33 /{ }^{\text {Jan }}$ | ${ }^{65 / 8}$ |  |
| Photo E |  | 23 2314 <br> 13 14 <br> 18  | 105 | ${ }_{113 / 1}^{23} \begin{array}{ll}\text { Apr } \\ \\ \end{array}$ | ${ }^{27} 18 / 2$ |  |
| Pressed Metails | 251/8 | 251/8 $26^{3 / 4}$ | 37 | 19 |  |  |
| Riverside Silk A |  | $29.293 / 2$ | 100 | 29 |  |  |
| Russell Motors pre |  | $1061 / 210631 / 2$ |  | 100 | 110 |  |
| Stimpsons Ltd pret | 74 |  | 55 | $74 \quad \begin{array}{ll} \\ 7\end{array}$ |  |  |
| Standard Chemtc |  |  | 591 | ${ }^{63 / 4} \mathrm{Jan}$ | 10 |  |
| Stel or or Canad. | 85 |  | 591 | ${ }_{\text {4913 }}$ | 60\% |  |
| Tip Top Tailo |  | ${ }_{105}^{85 / 8} 105^{85 \%}$ |  |  | 111 |  |
| T win Cilty |  | $10 \quad 10$ | 200 | Apr | 1214 |  |
| Union Gas | 101/8 | ${ }_{23 / 4}^{10}{ }_{31}^{11}$ | +103 | ${ }_{22}^{9} /{ }^{\text {Jama }}$ | ${ }_{4}^{123 / 2}$ |  |
| Walker (Hiran |  | 271/2 2914 | 1,796 | 2634 | 343/ |  |
| Proterred- westeru Cana | 181/4 | $\begin{array}{lll}18 \\ 43 / 4 & 181 / 2\end{array}$ | 50 | ${ }^{173 / 3} \mathrm{Mar}$ |  |  |
| Preferred--....-.-100 | 51 | $\begin{array}{lll}44 & 45 \\ 50\end{array}$ | 20 |  | ${ }_{50} 6$ |  |
| Weestern Gr | 14 | $\begin{array}{ll}50 \\ 13 / 4 & 143 / 4\end{array}$ | ,600 |  | 501/6 |  |
| New preterred.-.-.-.io | 991/2 | 99 ${ }^{\text {991/2/ }}$ | 166 | ${ }^{99}$ Apr |  |  |
| Z1mmerknit. | 2\%/4 | $23 / 4{ }^{23 / 4}$ | 49 | $23 / 4 \mathrm{Apr}$ |  |  |
|  |  |  |  |  |  |  |
| Commerce....-.-.---100 | 150 | $\begin{array}{lll}149 & 151 \\ 200\end{array}$ | 100 |  | ${ }_{22215}^{170}$ |  |
| Imperial-.-.-.--------100 | 201 | ${ }^{200}{ }^{203}$ | 28 | 200 Jan |  |  |
| Montreal | 283 | 1821/289 |  | $1821 / 2$ | ${ }_{300}^{213}$ |  |
|  |  |  | 24 | 164 Jan |  |  |
| Toronto.-.---------100 |  | $230 \quad 230$ |  | 225 Jan | 235 M |  |
| Loan and Tru |  |  |  |  |  |  |
| Canada Permane <br> Huron \& Erie . | 80 | $\begin{array}{\|rr} 150 & 153 \\ 80 & 80 \\ \hline \end{array}$ | $\begin{gathered} 27 \\ 122 \\ 12 \end{gathered}$ |  | ${ }_{90}^{160}, \stackrel{ }{N}$ |  |
| Huron \& Erie 20 |  | $1214121 / 2$ | 54 | $121 / 4 \mathrm{Apr}$ | 143/4 |  |
| Toronto Mortk |  |  |  |  |  |  |
| Toronto Stock Exchange-Curb Section <br> Apr. 25 to May 1, both inclusive, compiled from official sales lists |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Stocks |  |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Fherk } \\ & \text { Shares } \end{aligned}$ | Range Since Jan. 11936 |  |  |
|  |  |  | Low | High |  |
|  |  |  |  |  |  | ${ }^{61 / 2} 12$ | Mar |
| Canada Bud | ${ }^{9} 11 / 2$ |  | 1,595 | $\begin{aligned} & 63, ~ M a r \\ & 30 \% \text { Apr } \end{aligned}$ | ${ }_{35}^{97 / 2}$ |  |
| Canada Vineg |  | $203 / 22$ | 350 | 20 Mar | 27K |  |
| Canadlan Wire B | 23 | $23 \quad 231 / 4$ | 285 | 21 Ja |  |  |
| Corrugated |  | 78 <br> 8 <br> 8 | 55 | 77 |  |  |
| ${ }_{\text {Crawn }}^{\text {DeHavilamin }} \mathrm{A}$ | ${ }_{4}^{2}$ | $\stackrel{2}{414}$ | 175 | ${ }_{\text {Ap }}$ | ${ }_{7}^{23 / 4}$ | ${ }_{\text {Mar }}^{\text {Jan }}$ |
| Dominion Bridk | 3534 | 343/4 364 | 1,170 | 32 | $403 / 2$ |  |
| Dom Tar | 51/4 | ${ }^{51 / 4}{ }^{61 / 8}$ | 45 | ${ }^{4}$ | ${ }^{731 / 8}$ |  |
| ${ }_{\text {Hamilton }}^{\text {Prefered }}$ |  | $\begin{array}{cc}73 & 76 \\ 4 & 46\end{array}$ | 75 | ${ }_{4}^{56}$ | ${ }^{79} 9$ |  |
| Preterred. |  | 343/3 $34 / 4$ | 50 | 30 Ja | 37 |  |
| Howey H |  |  | 90 | ${ }^{7} 1{ }^{1 / 2}$ | ${ }_{1414}^{91 / 4}$ |  |
| mbers |  | 31.31 | 40 |  |  |  |
| Imperial oll |  |  | 20,735 | Jan | 35 |  |
| Hetal 1 |  | 47/641/8 |  | 4 Ja | \% |  |
| Preterred --.-.100 | ${ }^{35}$ | ${ }_{35}^{35} 35$ | 10 |  |  |  |
| International Petroleum--* <br> Montreal Power------** | ${ }_{31}^{37}$ |  |  |  | 3976 |  |
| North Star Oil |  |  | - 25 |  | $1 \%$ |  |
| * No par value f Flat price. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{12}{|c|}{Canadian Markets-Listed and Unlisted} \\
\hline \multicolumn{6}{|l|}{Toronto Stock Exchange-Curb Section} \& \multicolumn{6}{|l|}{Toronto Stock Exchange-Mining Section} \\
\hline \multirow[b]{2}{*}{Stocks (Concluded) Par} \& \multirow[t]{2}{*}{\(\left|\begin{array}{c}\text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \\ \hline\end{array}\right|\)} \& \multirow[t]{2}{*}{Week's Range of Prices Low Hig} \& \multirow[t]{2}{*}{Sales
for
Whek
Shares} \& \multicolumn{2}{|l|}{Range Since Jan. 11936} \& \multirow[b]{2}{*}{Stocks (Concluded) Par} \& \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { Friday } \\
\text { Sast } \\
\text { Price } \\
\text { Price }
\end{gathered}\right.
\]} \& \multirow[t]{2}{*}{\[
\left\lvert\, \begin{aligned}
\& \text { Week's Range } \\
\& \text { of Prices } \\
\& \text { Low }
\end{aligned}\right.
\]} \& \multirow[t]{2}{*}{\[
\left|\begin{array}{c}
\text { Sales } \\
\text { for } \\
\text { Where } \\
\text { Shares }
\end{array}\right|
\]} \& \multicolumn{2}{|l|}{Range Since Jan. 11936} \\
\hline \& \& \& \& Lo \& High \& \& \& \& \& Low \& Higk \\
\hline Pralrie Cities ofl A Rogers-Majestio \& 2 \& \& 125
170 \& \& \& stadacona Shawkey \& \& \& \({ }_{45}^{61}\) \& \&  \\
\hline Simpson (R) pref .-....-ioio \& \& \({ }_{115}^{4}\) \& +170 \& \(1113 /{ }^{4} \mathrm{Apr}\) \& 1173 Apr \& St Anthony Gol \& 21.150 \& \({ }^{80 \mathrm{c}} \mathbf{2 8} 275\) \& \& 750
180
180
Jan \& \({ }_{360}^{900} \mathrm{Apr}\) \\
\hline Shawnigan \& \(2{ }^{2015}\) \& \({ }_{2}^{201 / 2} \quad 21\) \& 475
400 \& \begin{tabular}{ll}
\(191 / 8\) \& Jan \\
1.15 \\
\hline 15
\end{tabular} \& 233\%
\({ }_{3} \mathbf{3} \mathrm{Mar}\)
Mar \& Sudbury Basin. \& cis 3.80 \&  \&  \& co
bo Jan

Jan \& ${ }_{\text {coser }}^{4.95}$ <br>

\hline ${ }_{\text {Preferred }}$ \& \& 15 \& 5 \& | 11 |  |
| :--- | :--- |
| 11 | Jan |
|  |  | \& ${ }_{27}{ }^{3} \mathbf{7}$ \& Suabury Contac \& 151.0 \&  \&  \& 60

830
830
Mar \& 1813.0
1.15
Feb <br>

\hline Stop steshop \& \& 30c 5000 \& 540 \& $30^{1 / 2}$ Jeb \& ${ }_{38}{ }^{21 / 2} \mathrm{~F}$ Feb \& Sylvanite Gold \& $\underset{360}{2.41}$ \& | 2.28 |
| :--- |
| $\begin{array}{c}\text { 360 }\end{array}$ | \&  \&  \& 2.90 Feb <br>

\hline ${ }_{\text {Tambly }}$ \& \& ${ }_{38} 38.88$ \& 76 \& ${ }_{32}^{30}$ Jan \& ${ }_{40}^{40} \quad \mathrm{Mar}$ \& Teok \& 4.90 \& 4.50 \& ${ }^{18,276}$ \& 4.30 Mar \& ${ }^{\text {che }}$ <br>
\hline Treeerred \& \& 112
$21 / 2$

112
$21 / 2$ \& 28 28 \& $\begin{array}{ccc}110 & \mathrm{Apr} \\ 11 / 2 & \\ \text { Jan }\end{array}$ \&  \& \& 2.20
1.30 \& $\begin{array}{ll}2.19 & 2.40 \\ 1.30\end{array}$ \& \& $\begin{array}{ll}\text { 2.15 } \\ 1.20 & \text { Apr } \\ \\ \text { Jan }\end{array}$ \& 2.50
1.50
Apr
Feb <br>

\hline Toronto Elevators.....-.-* \& 34 \&  \& ${ }_{25}^{15}$ \&  \&  \& Towamamac- \& -95 \& | 155c |
| :--- |
| 250 | \& 1,710 \& ${ }^{200}$ \& ${ }^{370}{ }^{150} \mathrm{Feb}$ <br>

\hline Toronto Elevators pref 100 \& \& ${ }_{2014}^{110} 1122$ \& \[
$$
\begin{gathered}
25 \\
65 \\
65
\end{gathered}
$$

\] \& \[

$$
\begin{array}{ll}
110 & \mathrm{Apr} \\
20 & \mathrm{Apr}
\end{array}
$$

\] \& \[

\left\lvert\, $$
\begin{array}{ll}
119 & \text { Feb } \\
29 & \text { Feb }
\end{array}
$$\right.

\] \& Ventures \& 1.95 \& $\begin{array}{ll}1.75 \\ 1.17 & 2.00 \\ 1.28\end{array}$ \& \[

$$
\begin{aligned}
& 3,015 \\
& 50,418 \\
& 5
\end{aligned}
$$
\] \& (1.60 Jan \& 2.50

1.37
${ }^{2} \mathbf{F e b}$
Apr <br>

\hline Walkerville Brew--.-.-.---** \& \& 201/ ${ }^{22} 1$ \& $\begin{array}{r}65 \\ 350 \\ \hline\end{array}$ \& \[
$$
\begin{gathered}
20 \\
21 / 2 \mathrm{Mpr} \\
\hline
\end{gathered}
$$

\] \& \[

$$
\begin{array}{cc}
29 & \mathrm{Feb} \\
3 / 4 & \mathrm{Feb} \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& \text { Wail } \\
& \text { Way }
\end{aligned}
$$

\] \& 13 c \& 1.17 1.28 \& \[

$$
\begin{array}{r}
5,418 \\
71,800
\end{array}
$$
\] \&  \&  <br>

\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{Toronto Stock Exchange-Mining Section Apr. 25 to May 1, both inclusive, compiled from official sales lists}} \& Whilsey-Coghi \& \&  \& 7,500
3,000 \& 30 \&  <br>

\hline \& \& \& \& \& \& Wright-Hargreay \& 7.90 \& | 7.60 |
| :---: |
| 45 c |
| 4.05 |
| 45 c | \& \[

$$
\begin{aligned}
& 8,664 \\
& \hline, 9600 \\
& \hline, 960
\end{aligned}
$$
\] \& ${ }_{\text {7 }}^{\substack{\text { 7.50 } \\ 380}}$ \&  <br>

\hline \multirow[b]{2}{*}{Stocks-} \& \multirow[t]{2}{*}{Friday
Last
Sale

Price $|$} \& \multirow[t]{2}{*}{Week's Range of Prices Low High} \& \multirow[t]{2}{*}{\[
$$
\begin{aligned}
& \text { Sales } \\
& \text { SVor } \\
& \text { fhere } \\
& \text { Shares }
\end{aligned}
$$

\]} \& \multicolumn{2}{|l|}{Range Since Jan. 11936} \& \multicolumn{6}{|l|}{\multirow[t]{2}{*}{| Toronto Stock Exchange-Mining Curb Section |
| :--- |
| Apr. 25 to May 1, both inclusive, compiled from official sales lists |}} <br>

\hline \& \& \& \& \& High \& \& \& \& \& \& <br>

\hline Afme Ge \& \multirow[t]{2}{*}{${ }^{127} 46$} \&  \& \[
23,400

\] \& \& \multirow[t]{3}{*}{} \& \multicolumn{2}{|l|}{\multirow[t]{3}{*}{Stocks- $\quad$ Par | Friday |
| :---: | :---: |
| Sast |
| Price |$|$}} \& \multirow[t]{3}{*}{\[

\left|$$
\begin{array}{c}
\text { Week's Range } \\
\text { of Prices } \\
\text { Low }
\end{array}
$$\right|

\]} \& \multirow[t]{3}{*}{\[

\left\lvert\, $$
\begin{gathered}
\text { Sales } \\
\text { Sor } \\
\text { Hhere } \\
\text { Shares }
\end{gathered}
$$\right.
\]} \& \multicolumn{2}{|l|}{Range Since Jan. 11936} <br>

\hline ${ }_{\text {Alax }}$ \& \& \multirow[t]{2}{*}{} \& | $2,2,200$ |
| :--- |
| 25050 |
| 1.500 | \& \multirow[t]{2}{*}{500 $\begin{array}{r}\text { Jan } \\ 13 / 2 \mathrm{c} \\ \text { Jan }\end{array}$} \& \& \& \& \& \& \multirow[t]{2}{*}{Low} \& \multirow[t]{2}{*}{Hioh} <br>

\hline \& 2 c \& \& 45,500 \& \& \& \& \& \& \& \& <br>

\hline AlgomaMming \& \& 7\% \& 46,600 \& 8.10 Jan \& \& ${ }_{\text {Aldermac }}^{\text {Aldet-Tr }}$ \& \multirow[t]{4}{*}{| 10 c |
| ---: |
| 5 y |
| 18 c |
| 8 c |
| 8 c |
| 2 c |} \& 91/60 1014c \& 30,300 \& \& 160 Feb <br>

\hline Argosy Gold Mi \& ${ }_{1} 1.31$ \& 1.18 1.32 \& 13,500 \& ${ }^{4.15}$ Apr \& ${ }^{1.39}$ A ${ }^{\text {apr }}$ \& ${ }^{\text {Brett-Tre }}$ \& \& \multirow[t]{2}{*}{$$
\begin{array}{rr}
41 / \mathrm{c} & 5 / \mathrm{c} \\
17 / 2 \mathrm{c} & 19 \mathrm{c} \\
7 \mathrm{c} & 8 \mathrm{c}
\end{array}
$$} \& \multirow[t]{2}{*}{lites} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} <br>

\hline Arntifild \& \& ${ }^{84 \mathrm{e}}{ }^{81 / 6}$ \& 3,640
13
1300 \& ${ }_{\text {che }}^{650} \mathrm{Apr}$ \& 27c
278 c
Jan
Feb \& \& \& \& \& \& <br>
\hline Astoria-Ro \& \multirow[b]{2}{*}{} \&  \& \multirow[t]{2}{*}{li,
10,000

80,200} \& 250 Jan \& - 6550 \&  \& \& \multirow[t]{2}{*}{} \& | 8.000 |
| :--- |
| 5,725 | \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} <br>

\hline Bagamac \& \&  \& \& \& 11\%0 Feb \& East Crest Cl - \& \multirow[t]{2}{*}{} \& \& \multirow[t]{2}{*}{3, | 3,000 |
| :--- |
| 3,500 |} \& \& <br>

\hline Barry-Hotile \& \multirow[t]{2}{*}{$\begin{array}{r}44, \\ 200 \\ \hline 1\end{array}$} \&  \& \multirow[t]{2}{*}{\[
\left.$$
\begin{gathered}
35,300 \\
15,200 \\
3,200
\end{gathered}
$$ \right\rvert\,

\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{| 70 |
| ---: |
| 40 Jan |
| 500 |
| Jan |} \& \multirow[t]{2}{*}{Grozelle-K1rkland-...-.--} \& \& $7{ }_{4}$ \& \&  \& \[

$$
\begin{aligned}
& 133 \mathrm{coc} \text { Feb } \\
& 544 \mathrm{e} \mathrm{Mar}
\end{aligned}
$$
\] <br>

\hline ${ }_{\text {Bear }}$ \& \& 38.80 \& \& \& \& \& \multirow[b]{2}{*}{$$
251 / 2
$$} \& 940 1.05 \& 3,32 \& 72300 ${ }^{\text {a }}$ \& ${ }_{1280}^{1430} \mathrm{Feb}$ <br>

\hline Beattli C \& \multirow[b]{2}{*}{14 c} \& 1.37 1.45 \& \multirow[t]{2}{*}{$$
\begin{array}{r}
8.575 \\
7,736
\end{array}
$$} \& 1.30 Mar \& \multirow[b]{2}{*}{} \& \multirow[b]{2}{*}{${ }_{\text {Kirke }}$ Likand Townsite......-} \& \& \multirow[t]{2}{*}{151560 16 c} \&  \& \multirow[t]{2}{*}{$14 \%$} \&  <br>

\hline Bly Misour1 \& \& \multirow[t]{2}{*}{140
7.10
7.150
7} \& \& ${ }_{5}^{550} 5$ \& \& \& ${ }_{6 c}^{6 c}$ \& \& 99,500 \& \& 93/sic Feb <br>
\hline Bralorne Mine \& 146

7.50 \& \& \& \multirow[t]{2}{*}{5.50 ${ }^{50} 5$} \& \multirow[t]{2}{*}{\[
$$
\begin{aligned}
& 7.85 \mathrm{Apr} \\
& 25 \mathrm{sac}
\end{aligned}
$$

\]} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{rl}
30 \mathrm{c} & 33 \mathrm{c} \\
20 \mathrm{c} \\
2 \mathrm{c} & 21 \mathrm{c}
\end{array}
$$
\]} \& \multirow[t]{2}{*}{- 46,700} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} <br>

\hline Br X Gold Mine \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& ${ }_{1}^{1,225}$ \& \& \& \& \& \& \& \& <br>

\hline Butral Ankerit \& \& \& 15,167 \& 3.80 \& $\begin{array}{rl}251 / 3 \mathrm{c} & \mathrm{Mar} \\ 6.50 & \mathrm{Feb}\end{array}$ \& \multicolumn{2}{|l|}{Night Hawk Pen.-.-.-.-.} \&  \& \& $$
\begin{aligned}
& 130 \\
& 14 \mathrm{Jan} \\
& 14 \mathrm{Jar} \\
& 120
\end{aligned}
$$ \& \multirow[t]{2}{*}{边} <br>

\hline - Burtaje Cann \& \multirow[t]{2}{*}{| 7310 |
| :---: |
| 100 |
| 1008 |} \& ${ }^{77 \%} 8$ \& | 19,500 |
| :---: |
| 9,500 | \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
111 / \mathrm{c} \text { Apr } \\
18 \mathrm{og} \\
10 \mathrm{Feb}
\end{array}
$$

\]} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \&  \& | 14,600 |
| :--- |
| 33,000 |
| 13,80 | \& \multirow[t]{2}{*}{43/60 Jan} \& <br>

\hline Calgary \& Edmo \& \& \multirow[t]{2}{*}{1.05
100
100
1.04

1} \&  \& \& \&  \& \& ${ }_{40}$ \& $$
\begin{aligned}
& 13,800 \\
& 29,000
\end{aligned}
$$ \& \&  <br>

\hline Calmont \& \& \& \multirow[t]{2}{*}{$$
\begin{array}{r}
1,132 \\
21,149
\end{array}
$$} \& ber

730
5an
Jan

Jan \& $$
\begin{array}{rl}
1.39 & \mathrm{Feb} \\
14 \mathrm{Feb}
\end{array}
$$ \& \multicolumn{2}{|l|}{Pend-Orellle--...-....-1} \& 820 \& \multirow[t]{2}{*}{ci,400} \& crer \& 1.20 Freb <br>

\hline \& ${ }_{1.39}^{1.10}$ \& 1.04

1.39 \& \&  \& $$
\begin{aligned}
& 14 \mathrm{e} \text { Feb } \\
& 1.40 \mathrm{Feb} \\
& 1.60 \mathrm{Mar}
\end{aligned}
$$ \& \& \& \& \& 40. Jap \& ${ }^{150} \mathrm{Mar}$ <br>

\hline Castle Trethe \& 1.43 \& 1.43 1.48 \& 7,100 \& 1.24 \& 1.69 Jan \& Robb \& \& \& \& \& ${ }^{3} \mathrm{FO}$ <br>
\hline Central-Patric \& 3.40 \& cres \& ${ }_{4,075}^{44,920}$ \& ${ }_{90 \mathrm{c}}^{2.41} \mathrm{Mar}$ \& ${ }^{3.55}$ \& \& \& 4c 5\% 5 \& 65,4 \& 33/30 \& So Mar <br>
\hline Chibougama \& 1.44 \& 1.351 .50 \& 20,195 \& 1.25 Apr \& 1.67 Apr \& \& \& \& \& \& <br>
\hline Clericy Con \& 10 c \& 53\%0 5 \& ${ }_{50}$ \& ${ }_{41}^{12 \mathrm{c}} \mathrm{c}$ \&  \& \& \& \& \& \& <br>
\hline \& 3.25 \& 3.00 \& \& 2.80 Jan \& 3.45 Feb \& CAN \& IA \& N S \& \& \& <br>
\hline Conlaurum \& 2. 21.30 \& ${ }_{48}^{2.20} 2.51$ \& ${ }_{6}^{22,0}$ \& 1.80 \& ${ }_{54}^{275} \mathrm{Apr}$ \& \& \& \& \& \& <br>
\hline Dom Expl \& \& ${ }^{50} 5$ \& \& 41/2 ${ }^{\text {c }}$ \& eb \& \& \& \& \& \& <br>

\hline $\xrightarrow{\text { Eldarado }}$ Fatconbri \& ${ }_{8.10}^{98 \mathrm{c}}$ \& | 98 c |
| :---: |
| 7.95 |
| 7.085 | \& ${ }_{8}^{28,775}$ \&  \& ${ }_{9.50}^{1.38} \mathrm{Mar}$ \& \& \& \& \& \& <br>

\hline Federal-Kirk
Franklin
Gol \& 5\% $51 / 8$ \&  \& ${ }_{64,600}^{14,000}$ \&  \& 100
110
110
Feb \& \& \& \& \& \& <br>
\hline Gods Lake \& - ${ }_{235}^{956}$ \&  \& 53,
31,905 \& ${ }^{750} \mathrm{Mar}$ \& ${ }_{1.25}^{1.45}$ \& \& \& \& \& \& <br>
\hline Goodrish M \& \& ${ }^{160} 1931 \mathrm{c}$ \& 15,863 \& ${ }^{18 \mathrm{c}}$ Jan \&  \& 360 ST. JA \& \& ST. W., ${ }^{\text {N }}$ \& \& EAL \& <br>
\hline Craham-Bo \& 63
188
188 \&  \& c ${ }^{3} 58,8009$ \& 31/2e Jan \& 7/2e \& \& \& \& \& \& <br>
\hline \& \& 84 c \& \& \& ${ }_{12 \mathrm{c}} \mathrm{Mar}$ \& \& \& \& \& \& <br>
\hline ${ }_{\text {Gr }}$ \& 530 \& 490890 \& 33,012 \& ${ }^{210}$ \& ${ }^{660} \mathrm{Apr}$ \& \& \& \& \& \& <br>
\hline Grull \& 1.00 \& $\begin{array}{rl}80 \\ 910 & 1.00\end{array}$ \& ${ }^{30,215}$ \&  \&  \& Mo \& treal \& Stock \& Excha \& ange \& <br>
\hline ${ }_{\text {Halcrow }}$ \& \& $\begin{array}{ll}\text { 30 } & 1.35 \\ 870 \\ 870 \\ 1.20\end{array}$ \& ${ }^{1,50}$ \& 20
300
300
Jan \&  \& Apr. 25 to May 1, \& in \& usive, comp \& ed \& ffici \& les list <br>
\hline Harker C \& 12 c \& $101 / 20$ \& 68,100 \& ${ }_{70}$ Jan \&  \& \& \& \& \& \& <br>
\hline Highwood \& \& \& 2000 \& ${ }^{13 \mathrm{c}}$ Jan \& 188/20 Apr \& \& , \& e \& Week \& nge Sin \& . 1193 <br>

\hline Hoinger Com \& 37 \&  \& | 11,618 |
| :--- |
| 44,000 | \& ${ }^{133 / 1}{ }_{11 \mathrm{c}}^{10} \mathrm{Mar}$ \& $17 \%$ Jan \& Stocks- \& \& \& \& Low \& <br>

\hline Howey Gold \& - \& 5706334 c \& 22,300 \& \& ${ }^{750}$ Jan \& \& \& \& \& \& <br>
\hline JM Congold \& 50 c \& \& ${ }^{22,764}$ \& ${ }_{\text {coser }} 290 \mathrm{Jan}$ \&  \& Acme Glove Works

Agnew-Surpass Shoe \& \& $\begin{array}{ll}151 / 2 & 15 \\ 81 / 2\end{array}$ \& \& $$
{ }_{81 / 2}^{15} \quad \begin{array}{cc}
\mathrm{Apr} \\
\mathrm{Apr} \\
\hline
\end{array}
$$ \& <br>

\hline Kirk tuadson \& 44 c \& -420 ${ }^{488}$ \& 19,600 \&  \& 820
880
Jan \&  \& \& 104 104 \& \& 100 Jan \& 107 Mar <br>
\hline Lake Shore M \& ${ }^{55} 7$ \& ${ }^{531 / 8}{ }_{7 c}{ }^{55}$ \& \& ${ }^{514} 50$ \& ${ }^{5936}$ \&  \& \& ${ }_{54}^{43 / 8} 54{ }^{43 / 8}$ \& \& ${ }^{413 / 4}$ Jan \& <br>
\hline Lamaque-Con \& \& 103 1.14 \& 28,310 \&  \& $\xrightarrow{190}{ }_{1.14}^{\text {Mar }}$ \&  \& , \& ${ }^{54} 1050$ \& 278 \& 510 Jan \& ${ }^{545}$ <br>
\hline Leb \& \& 19 e 2 \& 131,714 \& 12 c Jan \& 293 c Mar \& Bathurst Power \& Paper \& 111/2 \& 111/2 $123 / 2$ \& 13 \& 101/2 Mar \& 173/ Feb <br>
\hline Lee Go \& 7.10 \&  \& ${ }_{23,414}^{24,000}$ \& ${ }^{2.05}$ \& ${ }^{6170}{ }^{\text {7.75 }}$ \&  \& 10\% \& 10\% $11 \%$ \& 10,855 \& \& <br>
\hline Macase \& 3.80 \& 3.50 \& 37,303 \& 3.12 Jan \& 4.73 Feb \& British \& 2914 \& $29^{\circ} \quad 30$ \& ${ }^{298}$ \& \& <br>
\hline Manitoba \& Ea \& \& ${ }^{143 / 30} 160$ \& 83,700 \& 53\% Jan \& 19\%\% Mar \& Bruck \& ${ }^{12}$ \&  \& ${ }_{595}^{126}$ \& \& 11/6. Feb <br>
\hline Maple Leat M \& \& ${ }_{41}{ }^{60}{ }^{19}$ \& 7,126 \& ${ }_{40}{ }_{\text {cose }}$ \& 200 ${ }^{200}$ \& Bullding Products \& , \& $343 / 36$ \& ${ }_{61}$ \& ${ }_{33}{ }^{12}$ May \& <br>
\hline McKenzle Re \& 1.48 \& 1.40 \& 31,250 \& 1.22 Mar \& ${ }_{1.67}{ }^{1.608}$ \& Canada Coment.. \& ${ }^{63 / 6}$ \& ${ }^{653 / 8} 8$ \& 25 \& 63/ Jan \& <br>
\hline McMillan Gold \& 43 \& 43000540 \& ${ }^{60}$ \& ${ }^{21 / 20}$ \& ${ }^{150}$ \& ${ }_{\text {can }} \begin{aligned} & \text { Preterred } \\ & \text { Corth } \\ & \text { P }\end{aligned}$ \& \& \& ${ }_{30}^{25}$ \& ${ }_{221 / 2}^{58} \mathrm{Jan}$ \& ${ }_{254}^{74}$ <br>
\hline McVitio-G \& 1. \& 1.25 1.44 \& 37,275 \& ${ }_{1.19} 19 \mathrm{Jpr}$ \& ${ }_{1.65}^{42 \mathrm{C}}$ Jan \& Canada Steamsh \& 11/2 \& 13/2 113 \& 10 \& ${ }_{1.25}{ }^{2} \mathrm{Apr}$ \& <br>
\hline Merland Oll \& 145 \& 14 l \& ${ }_{2}^{2,500}$ \& 13 c Jan \&  \& Canadian bronze---
Ondn Canners conv pr \& \& ${ }_{7}^{39}{ }_{7}^{1 / 2}$ \& 270 \& 31 \& <br>

\hline Mining Cor \& ${ }_{800}^{1.15}$ \& $\begin{array}{lll}1.11 & 1.1 \\ 748 & \\ 87\end{array}$ \& -3,420 \&  \& ${ }_{1.00}^{1.50}$ Jan \& Ondn Canners conv pret-**** \& , \& | 7 |  |
| :--- | :--- |
| $51 / 4$ | 7 | \& 2,845 \& $\begin{array}{ll}\text { 614 } \\ 51 & \text { Apr } \\ \text { Apr }\end{array}$ \& ${ }_{8}^{7}$, Mar <br>

\hline Moneta-Por \& 13 c \& 12 \%/20 \& 5,8, \& ${ }^{6} 5$ \& \& Preferred --.......-. 25 \& 131/2 \& 131/2143/2 \& ${ }^{685}$ \& 13\% Mar \& <br>
\hline Morrris-Kirkland \& \& ${ }^{600}{ }^{640}$ \& 8,200 \& 58 Jan \& ${ }^{80 \mathrm{C}} \mathrm{Feb}$ \& Canadan Col \& \& ${ }_{117}^{26 / 4}{ }^{27}$ \& ${ }_{115}^{260}$ \& ${ }_{126}{ }^{26}$ Mar \& $311 /{ }^{\text {Feb }}$ <br>
\hline Murphy Mines \& \&  \& 54,800 \&  \& 43/0. ${ }^{40}$ \& ${ }_{\text {Preferred }} 7$ \& 18 \& \& 115 \& $\begin{array}{lll}117 & \text { Apr } \\ 18\end{array}$ \& <br>
\hline Niplseing \& 2.55 \& 2.442 \& 3,010 \& 2.40 Apr \& 3.05 \& Canadian Conve \& \& \& \& 237/8 Jan \& <br>
\hline Norand \& \& $50 \% 527$ \& 8.08 \& $441 / 2 \mathrm{Jan}$ \& 551/2 Apr \& Canadian Cotto \& - \& ${ }^{49} 49$ \& 10 \& 48 Jan \& <br>
\hline Northern Canada Mining * \& 40 c \& 350 40 C \& 6,650 \& ${ }^{28,150} 80$ \&  \& Codn Cottons pre \& 100/4 \& 10014 ${ }^{1088}$ \& 150 \& ${ }_{983}^{99}$ Jan \& 105 Jan <br>
\hline  \& 650 \&  \& ${ }^{99,500} 4$ \&  \& 141/s Mar \& Candn Forelkn Investro \& \& 931/2 $317 / 2$ \& 50 \& ${ }^{\text {23\% }}$ \& ${ }_{34}{ }^{\text {34, }}$ Mar <br>
\hline Omega Gold. \& \& 510 \& 26,221 \& 40 CMar \& ${ }_{79 \mathrm{c}} \mathrm{Feb}$ \& Candn Hydro-Eleo pret 100 \& \& ${ }_{7}^{26}$ \& 02 \& ${ }^{26}$ A Apr \& <br>

\hline Pamo \& ${ }^{4.05}$ \& | 4.00 |
| :--- |
| 860 |
| 860 |
| 8.15 | \& 10,2 \& ${ }^{3} \mathbf{3} 500 \mathrm{Mar}$ \& 4.85 \& Candn Industrial Alcohol-* \& $7 / 8$

68 \& | $73 / 8$ |  |
| :--- | :--- |
| $6 / 4$ | 9 |
| $7 / 6$ |  | \& 4,715 \& ${ }^{756} \mathrm{smpr}$ \& 123 <br>

\hline Paymaster ${ }^{\text {Pa }}$ \& 1.50 \& 1.360
1.565 \& 19,520 \&  \& 960
1.74
Apr \& Canadian Pairic Ry-...-25 \& 11\% \& $10 \% 1812$ \& 3.101 \& \& <br>
\hline Peterson-Cob \& 2 \& 23/e 233 c \& 17,000 \& \& 47/90 Feb \&  \& \& \& 100 \& \& <br>
\hline ${ }_{\text {Preck }}$ \& 6.60 \&  \& \& 3.950
9.80
Jan \&  \&  \& 255 \& 250 $151 / 269$ \& ${ }^{1,115}$ \& ${ }_{15}^{201}$ \& ${ }_{17} 2931 / 2 \mathrm{Mar}$ <br>
\hline Premler Gold \& 2.33 \& 2.25 \& 21,800 \& 1.80 \& ${ }_{2.48}$ \& Dist C \& 201 \& 181/2 $213 / 4$ \& 1,5 \& $181 / 2$ \& 347/6 Jan <br>
\hline ${ }^{\text {Prospectors }} \mathrm{AI}$ \& ${ }_{2}^{2.25}$ \&  \& \& \& 3.25 Jan \&  \& \& $\begin{array}{ll}35 & 361 / 3 \\ 141 / 2 & 14 / 8\end{array}$ \& 1,95
1,12 \& \& 4036 Feb <br>
\hline ${ }^{\text {Preston (new) }}$ Quebeo (old M \& ${ }_{1.13}^{27}$ \& $\begin{array}{ll}27 \mathrm{e} & 30 \mathrm{c} \\ 1.06 & 1.13\end{array}$ \& ${ }_{6}^{46,300}$ \& - 20 c Mar \&  \& Dominon Class.--.-100 \& \& 111/61121/2 \& ${ }_{1}^{1,122}$ \& 106 dan \& ${ }_{115}^{17 / 6} \mathrm{Feb}$ <br>
\hline Quem \& \& ${ }_{6 c}{ }^{\text {cc }}$ \& 2,000 \& 5 c Feb \& \& Dominlon Stel d C \& ${ }^{5}$ \& 43/4 $51 / 4$ \& 2,630 \& 43/3 Jan \& <br>
\hline Read-Auth \& ${ }^{2} .18$ \& 1.99 \& 16,200 \& 1.40 \& ${ }^{2.20}$ \& $\underset{\text { Dominion }}{\text { Preterred }}$ \& 70 \& $\begin{array}{cc}70 & 72 \\ 146\end{array}$ \& 370 \& ${ }_{144}{ }^{70} \mathrm{Jan}$ \& <br>
\hline Reno ${ }_{\text {Read }}$ \& 1.18 \& $\begin{array}{ll}1.00 \\ 1.00 & 1.11\end{array}$ \& - ${ }_{\text {104,525 }}$ \& ${ }^{1.00} \mathrm{Mar}$ Mar \& $\begin{array}{ll}1.25 & \mathrm{Apr} \\ 1.22 & \mathrm{Apr}\end{array}$ \& Pryden Pape \& 5 \&  \& 430 \& ${ }^{144} 478$ \& <br>
\hline Roche-Long \& \& \& \& 53/0 Mar \& 111 c Apr \& East Koot \& \& \& 10 \& \& <br>
\hline Royallte \& \& ${ }^{27}{ }^{29}{ }^{2956}$ \& \& \& 391/ Feb \& Eastern Dair \& \& \& 8 \& \& 31/ Feb <br>
\hline \& 2.3 \& ${ }^{2.22}$ \& 10,525 \& ${ }_{\text {2 }}^{2.150}$ \& ${ }^{3.45}{ }^{46}$ Jan \& ${ }^{\text {Electrolux }}$ Corp \& 23/4 \&  \& \& ${ }_{1}^{193 / 8}{ }^{\text {Jan }}$ Jan \& ${ }_{3}^{283 / 2} \mathrm{Feb}$ <br>
\hline \& 1.14 \& 1.12 1.25 \& 33,499 \& 1.00 \& $\begin{array}{ll}\text { 740 } \\ 1.40 & \mathrm{Apr} \\ \mathrm{Apr}\end{array}$ \& \& 2014 \& 20.4 \& \& 10 \& <br>
\hline Slisooe Gold...........- \& 3.38 \& $\begin{array}{ll}3.20 & 3.45 \\ 43 \% 0 \\ 484\end{array}$ \& 39,702
14.840 \&  \&  \& Foundation Co of C \& \& 153/2 17 \& 79 \& 13. M \& 183/4 <br>
\hline \& \& \& \& \& \& Ne par value. \& \& \& \& \& <br>
\hline
\end{tabular}

## Canadian Markets-Listed and Unlisted



## Over-the-Counter

 STOCKS \& BONDS
## Hotr,ROSE ${ }^{\text {GTROSTER }}$

Established 1914
74 Trinity Pl., N Y. Whitehall 4-3700 Members New York Security Deaters Association

Citizens Utilities Company Common
Bought \& Sold

Quotations on Over-the-Counter Securities-Friday May 1

| Now York City Bonds |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | ${ }^{19554} 10$ | 104\%浐105\% |  | 11420 1115 |
| ${ }_{\text {a }}^{\text {a3, \% Mar Mar }}$ |  |  |  |  |
| 边 | ${ }^{19975}$ | 1064 1006 |  |  |
|  | ${ }^{19558}$ | 110361111 |  |  |
|  | ${ }^{1059} 10$ |  |  | ${ }^{1163631173 \%} 1117$ |
|  |  | 11103 $11111{ }^{112}$ | a4ke July 11067 | 1173/1183/ |
|  | ${ }_{196}^{196}$ |  |  | ${ }_{120}^{120} 121^{12}$ |
|  |  | 133/1143/\| | a69 Jan 251937. | 1037/6 $104 / 6$ |


| Now York State Bonds |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Canal \& Highway- <br> 5s Jan \& Mar 1946 to ${ }^{\text { } 71}$ | $\begin{gathered} \hline B d d \\ 2.90 \end{gathered}$ |  | World War Bonus- <br> 41/8 April 1940 to | ${ }^{\text {bld }}$ | ${ }^{\text {Ask }}$ |
| Highway Imp 4 1/8 Sept '63 | 1321/5 |  | H1ghway Improvement-- |  |  |
| Canal Imp 43 3s Jan 1964.- | 1323 |  |  |  |  |
| Can \& Imp High 4ks '65 | 130 | .-. |  |  |  |



## Federal Land Bank Bonds





## JOINT STOCK LAND BANK BONDS \& STOCKS

 MUNICIPAL BONDSBought-Sold-Quoted
Fiblinson \&f Company, Inc. MUNICIPAL BOND DEALERS.COUNSELORS

120 So. LaSalle St., Chicago State 0540 Teletype CGO. 437

| Atlanta 5 s <br> Atlantlo 5 s <br> Burlington 5 s <br> California 58 <br> Chloago 5s <br> Dallas 58- Denver 5 s <br> First Carolinas 58 <br> First of Fort Wayne 5s.- <br> First of Montgomery 5s_ <br> First of New Orleans 5s. <br> First Texas of Houston 5 s <br> First Trust of Chicago 5s.- <br> Fletcher 5 s <br> Fremont 5s <br> Greenbrier 58 <br> Greensboro 5s <br> Illinois Midwest 5 s <br> Illinois of Monticello 5 s <br> Iows of Sloux City 58 . <br> Kentucky of Lexington <br> La Fayette 5s...-.-......... |
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| ${ }^{893}$ | 100\% |  |
| :---: | :---: | :---: |
| 1003 | ${ }_{101}^{100 / 4}$ | Lincoln 58.15 |
| 100 |  | Maryland-virginia ${ }^{\text {Esa }}$ |
| 100 |  | Mlaslssippl-Tennessee 58. |
| 112 | 13 | New York 58 |
| 100 | 101 | North Carolins 58 |
| 69 | 72 | Ohio-Pennsylvania 58- |
|  |  | Oregon-Washlngton 5s---7- |
| 94312 | 96 | Pacific Coast of Portland 5s |
| 107 | $87^{--}$ | Prect |
| 93 | 96 | Pac Coast of San Fran 5s.- |
| 99 | 100 | Pennsylvania 5s |
| 100 |  | Phoenix 5s. |
| 100 |  | Potomas 5 s |
| 951/2 | 9712 | St Louls 58 |
| 100 |  | San Antonio 58 |
| 100 |  | Southwest 58. |
| 75 | 78 | Southern Minnes |
| 98 | 100 | Tennessee Es |
| 100 |  | Union of Detroit 5 |
| $\begin{array}{r} 100 \\ 97 \end{array}$ |  | Virginia-Carolina 5 |


| $\begin{gathered} \begin{array}{c} B d d \\ 98 \end{array} \end{gathered}$ | ${ }_{100}^{\text {Ask }}$ |
| :---: | :---: |
| 100 |  |
| 100 |  |
| 100 | 100 |
| 993 | $100 \%$ |
| 9913 | 100\% |
| 97312 | 99 |
| 100 |  |
| 100 |  |
| 100 | 102 |
| 993/4 | 100\%/ |
| 107 | 1081/2 |
| 100 | 101 |
| ${ }^{5} 344$ | 36 |
| 100 | 75-- |
| 129 | 31 |
| 100 |  |
| 100 | 101 |
| 991/4 | 100 |

Joint Stock Land Bank Stocks

## Atlanta. Atlantic.

Dallas.
Denver-1.-.-.
First Carolinas.
For footnotes see

## Bank and Insurance Stocks Bought, Sold and Quoted MUNDS, WINSLOW \& POTTER <br> 40 Wall Street, New York Whitehall 4-5500 <br> Members New York, Chicago and other Stock and Commodity Exehanges

## Now York Bank Stocks

| C |  |  |  | 75 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Manhattan Co-10 | $251 / 2$ | 27 | Merchants Bank..----100 | 75 | 85 |
| Bank of Yorktown_. 66 2-3 | 50 | 60 | National Bronx Bank_ 50 | 20 | 25 |
| Bensonhurst National. 50 | 50 | 85 | National Safety Bank_121/6 | 15 | 17 |
| Chase------------13.55 | 3413/2 | $363 / 2$ | Penn Exchange......-. 10 | 9312 | 101/2 |
| Clty (National) .....-1213 | 31 | 33 | Peoples National...-. -50 | 52 |  |
| Commercial National. 100 | 170 | 176 | Public National ------25 | 40 | 42 |
| Fifth Avenue- - - 100 | 960 | 990 | Sterling Nat Bank \& Tr-25 | 321/6 | 331/4 |
| First National of N Y.. 100 | 1885 | 1925 | Trade Bank_-.-...-1213/3 | 18 |  |
| Flatbush National_.... 100 <br> Kingsboro National_... <br> 100 | $\begin{aligned} & 25 \\ & 60 \end{aligned}$ |  | Yorkville Bank.....-- 100 | 75 |  |

## Now York Trust Companies



Chicago Bank Stocks

|  | Bid | Ask |  | ${ }^{\text {Bld }}$ | 277 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 210 |  | First National --- ${ }^{\text {a }}$ - 100 | 271 | ${ }_{3}^{277}$ |
|  | 210 | 230 | Northern Trust Co...-100 | ${ }_{785}$ | ${ }^{335}$ |
|  | 143 |  |  |  |  |

## Insurance Companies

| Aetna Casualty \& Surety ${ }^{\text {Par }} 10$ | $\begin{aligned} & \text { Btd } \\ & 951 / 2 \end{aligned}$ | $\begin{aligned} & 48 k \\ & 991 / 2 \end{aligned}$ | Home Fire Securtty $\quad$ Par | $B \backslash d$ | $\begin{gathered} 48 k \\ 61 / 4 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aetna Fire....-......... 10 | 49 | 52 | Homestead Frre.......... 10 |  | 2615 |
| Aetna Life | 311/4 | 331/4 | Importers \& Exporters .- 10 | 6 |  |
| Agricultural | 81 | 84 | Ins Co of North Amer_. 10 | $691 / 2$ | $711 / 2$ |
| American Alliance-..... 10 | 233/4 | 251/4 | Knickerbocke | 1214 | 153 |
| American Equitable..... 5 | 301/4 | 331/4 | Lincoln Fire | $31 / 2$ | 41/2 |
| American Home - .-. - 10 | 13 | 15 | Maryland Casualty | 1/8 | 1/2 |
| American of Newark - $21 / 6$ | 13122 | 15 | Mass Bonding \& Ins --.-25 | 42 | 45 |
| American Re-Insurance -10 | 6936 | 723 | Merch Fire Assur com_21/2 |  |  |
| American Reserve | 27 | 283 | Merch \& Mrrs Fire New' 5 | 93/4 | 113/4 |
| American Surety | 471/2 | 493 | National Casualty ......-10 |  |  |
| Automobile- | 34 | 363/4 | National Fla |  | 70 |
| Baltimore Amer .-...... $21 / 2 / 2$ | 7 12 | 81/2 | National Liber |  | 10 |
| Bankers \& Shippers..-225 | 941/2 | 981/2 | National Union F | 131 | 136 |
| Boston_--.-.-.-.-.... 100 | 660 | 675 | New Amsterdam C | 10 | 12 |
| Camden | 20 | 22 | New Brunswiok Firo-.--10 | 3114 | 331 |
| Carolina | 2934 | 3034 | New Hampshire Fire | 441/2 | 461/2 |
| City of New York-..... 10 | 233/4 | 2514 | New Jersey. |  |  |
| Connecticut Gen Lifo... 10 | 44 | 461/2 | New York Fire.......-. 5 | 18\% | 213/4 |
| Continental Casual | $\stackrel{24}{33}$ |  | Northern |  |  |
| Eagle Fire. $\qquad$ $21 / 9$ <br> Employers Re-Insurance 10 | 433/4 | 42 | North River-- Northwestern National. 25 |  |  |
| Excess .-.-.------------ 5 | 101/2 | 1213 | Pactio Fir | 127 | 1311/2 |
| Federa | 44 | 47 | Phoe | 82 |  |
| Fldelity \& Dep of Md | 93 | 951/2 | Preferred Aoc | 17362 | 19 |
| Fire Assn of Philadelphla 10 | 73 | 7713 | Providenoe-Washington-10 |  |  |
| Firemen's of Newark..--5 |  | $111 / 4$ | Republic (Dallas).- |  | 263/4 |
| Frankilin Fire |  |  | Rochestar American |  |  |
| Georgla Home | 26 | 28. | St Paul Fire \% Marine-at | 205 | 2113/2 |
| Glens Falls | 40 | 42 | Seaboard Fire \& Marine. 5 | $111 / 2$ | 139/4 |
| Globe \& Repub | 14 | 16 | Seaboard Suret | $211 / 2$ | $231 / 2$ |
| Globe \& Rutgers FIre .-- 15 | 14 | ${ }_{69}^{16}$ | Security New Haven.-. 10 | $38$ | 401/4 |
| 2d preferred.----..-. 15 | 64 | $691 / 2$ | Southern Fire----- | ${ }_{2051}^{25}$ | 27. |
| Great American |  |  |  |  |  |
| Great Amer Indemnity - 11 | ${ }_{21}{ }^{9} 16$ | 12 $23 / 4$ |  |  |  |
| Hamilton Fire...........- 10 | 20 | 30 | Travelers | 562 |  |
| Hanover Fire | 353/4 | 373/4 | U 8 Fldelity | 13\%/4 | 151/4 |
| Harmonia | 243 | 2614 |  | 51 | 53\% |
| Hartiord Fire........... 10 | $691 / 3$ | 72123 | U S Guarantee | $531 / 2$ | $561 / 2$ |
| Hartford Steam Boiler -- 10 | 741/3 | $771 / 6$ | Westchester Fire......2.50 | 32\% | 34\% |

Quotations on Over-the-Counter Securities-Friday May 1-Continued
Guaranteed Railroad Stocks Josepb waller \& Sons

| Member New York Stock Exchange |
| :--- |
| 120 Broadway |
| NEW YORK |

Guaranteed Railroad Stocks

|  | $\text { ar }\left\|\begin{array}{c} \text { Diondend } \\ \text { in Dollars } \end{array}\right\|$ | Bid | Asked |
| :---: | :---: | :---: | :---: |
| Alabat | 8.00 | 89 | 93 |
| Albany \& Suagueha | 10.50 6.00 | ${ }_{99} 195$ | 00 |
| ${ }_{\text {Beech Creek }}$ (New Y | 2.00 | 36 | ${ }_{38}$ |
| ton \& Albany (New York | 8.75 | 129 | 33 |
| Ide |  | $155$ |  |
| Cunada Bouthern (Now York Cent |  |  |  |
| Carolina Cunchrifeld \& Ohio (L\&N | 00 |  | 97 |
| Common $5 \%$ stamped | - 500 | 96 | 98 |
| Cleveliand \& Plittsburgh (Pennsylvania) | (1) 350 | 86 | 88 |
| tterm | 2.00 | 48 | 51 |
| laware (Pennsyl | 00 |  |  |
| ct Wayne d Jaokso | ${ }^{5} 50$ |  | 8931/2 |
| orgla RR\& Banking |  | 187 | 192 |
| ckawanna RR of N J Del Lac |  | 74 |  |
| Mionigan Central (New York Central)--------...- ${ }^{1}$ |  |  | - 9 |
| York Lackawanna \& Western ( D Lid W) --.--iou | 500 | 66 |  |
| Northern Central (Pennsylv | 1140 |  |  |
| Old Colony ( N YNH\& | - 700 | 37 | 40 |
|  | 150 <br> 150 <br> 10 | 65 38 38 | 69 40 |
| reterred. | 300 | 76 | 86 |
| Pltesburgb Fort Wayne \& Chicago (Peninkylvania) --100 | 700 | 162 | 167 |
| Preferred Rensselaer \& Saratoga | 700 890 | 180 <br> 108 <br> 18 |  |
| St Louls Bridre list pret (Terninal RR) | 600 | 146 | 50 |
| ond | 300 | 73 |  |
| nel RR st Louls |  | 46 |  |
| ted Now |  | 5 |  |
| ca Chenang |  |  | 94 |
| ley (Delaware Lackawanna \& Weetern)--- | 0 | 100 | 105 |
| ksburg sareveDort \& Pacinc (imnois Centrai. | - 500 | 80 | ${ }_{85}^{83}$ |
| Warren RR of $\mathrm{N}^{\text {J }}$ | 350 |  | 析 |
| West Jerrey \& Ses Rhore (Pennevivania) ....-......-5n | 300 | 64 | 67 |

EQUIPMENT TRUST CERTIFICATES
Quotations-Appraisals Upon Requese

## Stroud \& Company Inc.

Private Wires to New York
Phlladelphia, Pa.

|  | Bid | Ask |  | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlantlo Coast Line 41/28.- | 01.75 | 1.25 | Misso | b4.65 | 5 |
| Baltimore \& Ohlo 41/28...- | ${ }^{63} 2.25$ | 2.00 |  | b4.50 | 3.00 |
| 58 | 63.25 | 200 |  | bi. 50 | 3.00 |
| Boston | 63.90 | 2.75 | New Orl Tex \& Mex 41/23-- | 65.00 | 4.00 |
| 5 s -------- | b3. 90 | 2.75 | New York Central $41 / 3 \mathrm{~s}$--- | b3.10 | 2.00 |
| 31/28 Dec 1 1936-19 | b3.50 | 2.00 | $\mathrm{N}^{55} \mathrm{Y}$ - | b3.10 b3.10 | 2.00 2.25 |
| Canadian Natlonal | D3.10 | 2.00 | ${ }_{58}$ | ${ }_{63} 310$ | 2 |
|  | $b 3.10$ | 2.00 | N Y N H \& Harti 412 s | 64.50 | 3.75 |
| Canadlan Pacitic 41528. | ${ }^{63} 3.00$ | 2.00 | 5 s -.-.---- | ${ }^{64.50}$ | 3.75 |
| Cent RR New Jer $41 / 158$ | ${ }^{2} 2.50$ | 1.75 | Northern Pacitio 415 | ${ }^{62} 2.00$ | 1.25 |
| Clesa peake \& Ohlo 51/28-- | ${ }^{61.50}$ | 1.00 | Pennsylvanla RR 41/2s | ${ }^{62} .00$ | 1.00 |
| $\begin{aligned} & 61 / 2 \mathrm{~s} . \\ & 41 / 28 . \end{aligned}$ | $\begin{aligned} & 61.00 \\ & b 2.75 \end{aligned}$ | 0.50 2.00 | 58. | b2.00 | 1.00 |
|  | 62.00 | 1.00 | 48 series Jan duly 1936-49 | 63.00 | 2.00 |
| Chicago \& Nor West 41/2s- | 65.25 | 4.25 | 23/8 series $G$. |  |  |
| ${ }_{\text {Clo }}^{58}$ | ${ }^{65.25}$ | 4.25 | non-call Dec 1 1936-50 | ${ }^{62.75}$ | 2.00 |
| 5 S Milw \& St Paul 41/28. | ${ }_{66.75}^{66}$ | 6.00 60 | Pere Marquette | ${ }_{\text {b }}{ }_{62.75}$ | 2.00 |
| Chleago R I \& Pac $41 / 2 \mathrm{~s}$.-- | 72 | 78 | 5 s .. | b2.75 | $2 \%$ |
|  | 72 | 78 | St Louls-San Fran 4s..... | 81 | 85 |
| Denver \& R G West 41/2s.- | 05.50 | 4.50 |  | 81 | 85 |
|  | ${ }^{65.51}$ | 4.50 | St Louis Southwestern 58. | b5.50 | 4.50 |
| $51 / 2$ | ${ }^{65.50}$ | 4.50 | 51/28 | b5.50 | 4.50 |
| Erio | ${ }^{63.00}$ | 2.50 | Southern Pa | b2.75 | 1.75 |
|  | b2. b3 25 | 1.50 | Sou | ${ }^{32.75}$ | 1.75 |
|  | ${ }_{03.00}^{63.25}$ | 2.75 | Sout | ${ }_{\text {b3 }}^{\text {b3 }} 75$ | 3.00 |
| Great | 62.00 | 1.25 | 51 | ${ }_{63} .75$ | 3.00 |
| 58 | b2.00 | 1.25 | Texas Pa | b3.00 | 2.00 |
| Hocking Valle | b2.00 | 1.25 | 41/28 | b3.00 | 2.00 |
| Illinols Centr | b3.10 | 2.00 | 58 | b3.00 | 2.00 |
|  | 02.75 | 2.00 | Union Pacifi | b2.00 | 1.00 |
| 5)2 | b2.00 | 1.00 | 58. | b2.00 | 1.00 |
| Internat Great Nor 41/2s-- | 05.00 | 4\% | Virgintan Ry 43 | b2.00 | 1.00 |
| Long Island 4 58 | ${ }_{63}^{63.25}$ | 2.00 | 58 | ${ }^{62.00}$ | 1.00 |
| Loulsv \& Nash | b1.75 | 100 | Wabash | 100 | 102 |
| 58. | 01.75 | 1.00 | $51 /$ | 1001/2 | $1021 / 2$ |
| Maine Centr | 64.00 | 3.25 |  | 101 |  |
| 53/28 | 64.00 | 3.25 | Western Maryland 41/2 | b3.00 | 2.00 |
|  | ${ }^{65.00}$ | 400 |  | t3.00 |  |
|  |  | 4.00 | W 5 | $\begin{array}{r} 05.50 \\ 05.50 \end{array}$ | $\begin{aligned} & 4.50 \\ & 4.50 \end{aligned}$ |

## ABBOTT, PROCTOR \& PAINE

120 BROADWAY, NEW YORK CITY
Members of New York Stock Exchange and other Stock and Commodity Exchanges


## GARLOCK PACKING COMPANY

Quotations and Analysis
ROBINSON, MILLER \& CO.
Telephone
HAnover 2-1282 52 William Street, N.Y.
Neletype
N. Y. $1-905$
Public Utility Stocks
 -



nia Ry El7\% pf.-100


| GARLOCK PACKING COMPANY <br> Quotations and Analysis |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Public Utility Stocks |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Atlantio City El ${ }^{\text {El }} 6$ |  |  |  |  |  |
| Birmingham Eleo \$7 pr | 117603$23 / 2$ |  | New Eng G \& E 5 \% \% pt ${ }^{*}$ |  |  |
| But Nag \& Epr prefo-25 |  |  | N E Pow Assn $6 \%$ ptat-100 |  | 67 |
| 6\% preferred | ${ }^{87}$ | 79 | \$7 prior lien pre | 36 |  |
| Cent Ark Pub So |  |  |  | 145 |  |
| ${ }^{\text {Cent }}$ s7 preferred. |  | 68 | N Y Pow $\&$ Lt ${ }^{5} 6$ | ${ }_{00}^{45}$ |  |
| Cent $\operatorname{Pr}$ \& Lt $7 \%$ pret -100 | ${ }_{59}^{65}$ | 60 | 7\%\% cum preterred | 88 |  |
| Columbus Ry Pr \% ${ }^{\text {che }}$ |  |  | N Y \& Quens Et P pri 100 | ${ }_{83}^{103}$ |  |
| 50 preferred |  |  | A |  |  |
| Consol Traction ( ${ }^{\text {N J J }}$ ) 100 | 106 $453 / 2$ | 473/2 | 877 preferred----- |  |  |
| Consumers Pow 85 pret |  | ${ }_{106}^{105}$ |  |  |  |
|  |  | 1 | $7 \%$ preferre |  |  |
|  |  | 98 |  | 104 |  |
| Dallas $\operatorname{Pr}$ \& Ltit \% D | 111 |  | Penn Pow \& Lt \$7 pret .-* | 107 |  |
| Dayton Pre Lt $6 \%$ opt 1100 |  | ${ }_{57}^{111 / 4}$ |  |  |  |
| Essex-Hudson Gas.- 100 | 1939992129 | 198 | Queens Borough G \& $\mathrm{E}-$ |  |  |
|  |  |  | R\% preterred.- ${ }^{\text {R }}$ | 801/4 |  |
| Gas \& Eleo or Bergen-100 |  |  | 2\% preterred O . |  |  |
| Hudson County Gas--100 | $19{ }^{5 / 3}$ | 98 | ${ }^{\text {Sloux City }}$ G |  |  |
|  | 110 |  | Sou Callt Edison pret |  |  |
| minois Pr \& Lt ist pret...* |  |  | Tenn Elee Pow $6 \%$ pref 100 | 57 |  |
| Interstate. Natural Gas | ${ }_{22}^{23}$ | ${ }_{25}^{24 / 2}$ | 7\% preterred | ${ }^{67}$ | ${ }_{102}^{68}$ |
|  |  |  | Toledo Edison 7\% pta 100 |  |  |
|  |  |  | - |  |  |
| Kings Co Ltg 7\% preet 100 | ${ }_{94}$ | ${ }^{96}$ | Utah Pow \& Lt 87 pret |  |  |
| Long siland Ltg $6 \%$ pt 100 $7 \%$ preferred |  |  | Utica Gas \& El $7 \%$ pt-. 100 | $\begin{gathered} 95 \\ 103 \end{gathered}$ |  |
| Los Ang G \& E $6 \% \mathrm{pt}$ - 100 | ${ }_{11112}^{81}$ |  | Washlington Ry \& Eleo- |  |  |
| Memphis Pr \& Lt LT 7 pret-* |  |  |  |  |  |

Quotations on Over-the-Counter Securities - Friday May 1-Continued


Public Utility Bonds

| Amer States P 8 51/8-1948 | $\begin{array}{\|c} \hline B i d \\ 66 \end{array}$ | 68 | Kansas Elec Pow lst 6s '37 | $\begin{gathered} B 1 d \\ 105 \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Ask } \\ 1054 \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amer Wat Wks \& El 5 s '75 | $991 / 2$ | 1001/2 | Kan Pow \& Lt list 41/2s '65 | 1073/4 | 1081/8 |
| Ariz Edison 1st 58...- 1948 | $86^{1 / 2}$ | 881/2 | Keystone Telep 51/28-1955 | $1001 / 2$ |  |
| 1st 6s serles A....- 1945 | $901 / 4$ | $941 / 4$ | Long Island Ltg 5s.-. 1955 | $1061 / 2$ |  |
| Ark Missourl Pow 1st 6s '53 | 66 | 68 | Los Angeles G \& E 4s_1970 | 104114 | 1045/8 |
| Assoclated Electric 58, 1961 | $631 / 2$ | 64122 | Metrop Edison 4s ser G '65 | 1067/8 | 107 |
| Assoo Gas \& El Co 41/28 '58 | 35 | 36 | Monongahela W P Pub Ser |  |  |
| Assoc Gas \& Elec Cord- |  |  | 1st \& gen 41/88 ---1960 | $1031 /$ | 10356 |
| Income deb 31/88..-1978 | 29 | 293/4 | Mtn States Pow lst 6s 1938 | $91 / 4$ | 1001/4 |
| Income deb 33/48.--1978 | 2914 | 30 |  |  |  |
| Income deb 4s..-. 1978 | 311/4 | 32 | Newport N \& Ham 5s. 1944 | 105 | $\begin{aligned} & 1061 / 2 \\ & 661 / 2 \end{aligned}$ |
| Income ceb 41/2s... 1978 | $331 / 2$ | 34 60 | New Eng G \& E 5s-.-1962 | 65 | ${ }_{103}^{661 / 2}$ |
| Conv deb 4s $-\ldots .1973$ Conv deb 41/2s | $\begin{aligned} & 58 \\ & 581 / 2 \end{aligned}$ | $\begin{aligned} & 60 \\ & 60 \end{aligned}$ | New York Cent Elec 5 s '52 | 1003/4 | $\begin{aligned} & 103 \\ & 101 / 8 \end{aligned}$ |
| Conv deb 5s _--.... 1973 | 63 | 641/2 | Northern N Y Util 5s_1955 | 1023/4 |  |
| Conv deb 51/28..... 1973 | 663 | 68 |  |  |  |
| Debenture 4s..-.-. 1983 | 35 |  | Ohio Ed 1st \& cons 4s_1965 | 1041/4 | 1045 |
|  | 37 39 |  | Okla Nat Gas 6s A... 1946 | 102 $991 / 2$ |  |
|  | 41 |  | Old Dom Pow 5s May 15'51 | $691 / 2$ | $711 / 2$ |
| Particlpating 88_..-1940 | 98 | 99 | Pacifle Gas \& El 33/8 H ${ }^{\text {c }} 1$ | $1021 / 2$ | 1023 |
| Bellows Falls Hy EI 581958 | 102 | 1031/2 | Pacifle Tel \& Tel 31/4s B '66 | 1015 | 1017\% |
| Blackstone V G \& E 4s '65 | 1081/4 | 108\%/4 | Parr Shoals Power 5s_1952 Pennsylvanla Elec 5s_1962 | $\begin{aligned} & 16092 \\ & 1041 / 2 \end{aligned}$ |  |
| Cent Ark Pub Serv 5s 1948 | 941/2 | 961/2 | Penn Telep Corp 1st 4s '65 | 1051/4 | 106 |
| Central C \& E 5 $1 / 28 . .1946$ |  | 7514 | Peoples L \& P $51 / 5 \mathrm{~s}$.-. 1941 | $f 65$ |  |
| 1st llen coll tr 68...-1946 | 71 | 721/2 | Public Serv of Colo 6s 1961 | 10514 | $1061 /$ |
| Cent Ill Light 31/2s ${ }^{\text {a }}$ - 1966 | 1047/8 | 10514 | Pub Serv of $\mathrm{NH} \mathbf{H 3 / 4 8} \mathbf{C}$ '60 | 104218 | 1041/2 |
| Cent Ind Pow lst 6s A 1947 | 86 | 871/2 | Pub Sery ot Okla 4s A. 1966 | 1023/8 | 1023/4 |
| Cent Malne Pr 4s ser G '60 | 1013/4 | 1021/4 | Pub Util Cons $51 / 18 \mathrm{~s}$... 1948 | 771/2 | 79 |
|  | 1053/4 |  |  |  |  |
| Columbus Ry P \& L 4s ${ }^{\text {chen }}$ | 1043/4 | $1051 / 8$ | San Dlego Cons G\&E 4s '65 | 10814 |  |
|  | 102\% | 102\% | Sloux City Gas \& El bs '47 | $1061 / 2$ | 108 |
| Debenture 3 3/5 | 9934 | 1001/8 | Sou Calif Gas 1st 4s_-1965 | 1035/8 | 104 |
| Consol E \& G 5-68 A.-1962 | 47 | 481/2 | Sou Citles Utll 58 A--1958 | 52 |  |
| Consumers Pow 31/28. 1970 | 1031/8 | 1031/8 | S'western Gas \& El 4s_1960 Tel Bond \& Share 5s__ 1958 | $\begin{array}{r} 1013 / 4 \\ 801 / 2 \end{array}$ | $\begin{gathered} 1021 / 8 \\ 821 / 2 \end{gathered}$ |
| Dayton Ltg Co 5s ...-1937 | $1021 / 2$ |  |  |  |  |
| Duke Price Power 68-. 1966 | 1051/3 | $1051 / 2$ |  |  | $1261 / 2$ |
| Duquesne Light 31/38-1965 Edison EIII (Bos) $31 / 2 \mathrm{~s}$ '65 | $1061 / 4$ | 106\% | Virginia Power 5s_... 1942 | $1061 / 4$ |  |
| Federal Pub Serv 1st 6s '47 | $\begin{aligned} & 1051 / 1 / 4 \\ & f 40 \end{aligned}$ |  | Wash\& Suburban $51 / 281941$ Western Mass Cos $4 \mathrm{s.1939}$ | 1011/2 |  |
| Federated Util $51 / 2 \mathrm{~s} \ldots 1957$ | 691 |  | Western Pub Serv 51/3 ${ }^{\text {c }} 60$ | $881 / 2$ |  |
|  |  |  | Pen | 104 | 1051/4 |
|  |  |  |  |  |  |
| Iowa Sou Utll 5 5188.... 1950 Kan City Pub Serv 3.. 1951 | $\begin{gathered} 100 \\ 394 \end{gathered}$ | 1013/2/ | Wisconsin Pub Ser $51 / 2 \mathrm{~s}^{\prime} 5$ | 105 | 106 |


| Real Estate Securities |
| :---: |
| Reports-Markets |
| Public Utilities-Industrials-Railroads |
| AMOTT, BAKER \& CO. |
| BArclay 7   <br> 2360 INCORPORATED Bell System Tel. <br>  150 Broadway, N. Y. N Y $1-588$ |

Real Estate Bonds and Title Co. Mortgage Certificates



## Specialists in - <br> Water Works Securities Swart,Brent\&Co.



Water Bonds

|  | $98$ | 100 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alton Water Co 58. | 104312 |  | Long Isiand Wat $51 / 3 \mathrm{~s}$ - 1955 |  |  |
| Ashtabula Wat Wks 58 | 103 |  | asol W 58 '56 | 991/2 | 1011/2 |
| Atlantic County Wat 58 '58 | 103 |  |  |  |  |
| ks |  |  |  |  |  |
| 58 ser |  |  | Morgantown Water 5s 1965 | $1021 / 2$ |  |
| 58 serles B-----------1954 | $1011 / 2$ | ${ }_{102}^{102}$ | Jerse |  |  |
| $51 / 8$ | 100 | 102 | New Rochell |  |  |
| Butler Water Co 53,-1957 | 1043/4 |  | 51/28. | 92 | 94 |
| Callforna Wat Serv 5 s '58 | 105 | $1061 / 2$ | New York Wat Serv 5 s '51 |  | 10 |
| Chester Wat Serv 41/6s '58 | 103 |  | Newport Water Co 5s 1953 | 104 |  |
| Citizens Water Co (Wash) |  |  | Ohlo Cities Water 51/2s '53 | 91 | 94 |
|  | 102 |  | Ohlo Valley Water 5s-1954 | 107 |  |
| $51 / 28$ series A .....-1951 | 103 | 10412/2 | Ohlo Water Service 5s-1958 |  |  |
| ty of New Castle Water |  |  | Ore-Was | 86 | 88 |
|  | 10 |  | Penna State Water 51/88 52 | 102 | 04 |
| ty W (Chat) 5s B---1954 | 161 |  | Penna Water Co 5s_-_ 1940 |  |  |
| 1st 58 serles C.-.--1957 | 1051 |  | Peoria Water Works Co- |  |  |
| Clinton |  |  | 1 1st \& ref 5s..--..-- 1950 | 100 |  |
| Commonwe |  |  | 1st consol 4 s ......-- 1948 | 993/4 | 10 |
| 58 serles C.------- 1957 |  |  | ${ }^{18 t}$ c |  |  |
| $51 / 8 \mathrm{~s}$ series A |  |  | Prior lie | 104 |  |
| ommunity Water Service |  |  | Phila Subu | 105 | $1071 / 2$ |
|  |  |  | Pinellas | 7 |  |
|  | 86 | 88 | Plttsbu | 102 | 104 |
| annellswille Water 5s. 1939 | 100 |  | Plainfield Union Wat 5 s '61 | 107 |  |
| nisol Wate |  |  | Richmond W W Co 5s-1957 | 105 |  |
| 41/88 | 100 |  | Roanoke W W 5s ${ }^{\text {d }}$ |  |  |
| avenport | 100 | 102 | Roch \& L Ont Wat 5s-1938 | $1001 / 2$ |  |
| Davenport Water Co $\mathrm{Sa}^{\circ}{ }^{\text {a }}$ | 106 |  | St Joseph Water 5s_-1 1941 |  |  |
| E St L \& Interurb Water- |  |  | New $41 / 2 \%$ preferred 100 | 100 |  |
| 58 series A.------- 1942 | 10 |  | ranton |  |  |
| 6s series B_-.-.---- 1942 | 104 |  | 43/8. .-.......-.-1958 |  |  |
| 58 serles D........- 1960 |  |  | Scranton Spring Brook <br> Water Serv 5s_._1961 |  |  |
| 5 s serels A.-......- 1952 |  |  | 1st \& ref 58 A .-...-1 |  |  |
| 58 serles B...-....- 1952 | $961 / 2$ | $981 / 2$ | Sedalia Water |  |  |
| ackensack Wat Co 5s '77 | 106 |  | South Bay Cons Wat 5s | 801/2 | 1/2 |
| 51/88 series B------1977 | 108 |  | Sou Pittsburgh Wat 58 | 101 |  |
| untingto | 102 |  | ${ }_{58}^{58}$ series A A -------- ${ }^{19}$ | 101 |  |
| 68-.--------------- 1954 | 10 |  | ${ }_{58}^{58}$ ser | 10 |  |
| Inols Water | 10 |  | Terre | $10$ |  |
| Indianapolis Water 41/8s ${ }^{\text {d }} 4$ | 105 | 106 | Texarkana Wat ist 5 F | 101 |  |
| 1st lien | 1051/4 |  | Union Water Serv 51/8 ${ }^{\text {c }} 51$ | 1003/4 | 1023/4 |
| list lien \& ref $58 . \ldots-1970$ | 1051/4 |  | Water Serv Cos Inc 5s-1942 | , |  |
| lst lien \& ref $51 / \mathrm{s}--1953$ | 103 | 105 | West Virginia Water 5 s s 51 | , | 1023/4 |
|  | 104 | 10 | estern N Y 5s series B. |  |  |
|  | 95 | 97 | 1st mtge 58...-.-.---1951 | 8 |  |
| terstate Water 6s A. 194 | 102 |  | 1st mtge 51/8.-.-. 1950 | 101 |  |
| alca Water Sup 5 1/3 '55 | 106 | 108 | Westmoreland Water 5 s '52 <br> Wichita Water Co 58 B | 102 |  |
| plin W W Co 5s $\ldots{ }^{2}-1957$ | $\begin{aligned} & 1041 / 2 \\ & 1041 / 2 \end{aligned}$ |  | Wichita Water Co 5s B_ '56 5s series C........... 1960 | $\begin{aligned} & 102 \\ & 1043 \end{aligned}$ |  |
| Lexington Wat Co 51/28 ${ }^{\text {c }}$ /40 | 101 | 03 |  |  |  |

Surety Guaranteed Mortgage Bonds and Debentures

|  | ${ }^{\text {B4d }}$ | Ask |  | ${ }^{\text {b }}$ d ${ }^{\text {d }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 78 |  | at Unios $\qquad$ 1954 | ${ }^{2 / 2}$ |  |
|  | ${ }_{55}^{78}$ |  |  |  |  |
| Associated Mtge Cos in |  |  |  | 75 |  |
| Debenture ${ }^{\text {d }}$ | 473/2 | 4632 | Potoman Cons Deb Corp |  |  |
| Ont' I InvDebCorp ${ }^{2-68}$ '53 | 43 | $45^{-1}$ | Potomac Deb Corp 2-6s 53 | 43 | ${ }_{45}^{45}$ |
| Home Mtge Co 5 \% 1898 |  |  | Potomac Franklin Deb |  |  |
| Mortgage Bond Co of Md | 75 |  | Potomac Maryland Debe |  |  |
|  | 7 |  | ture Corp | 67 |  |
| ${ }^{\text {Nat }}$ (Centran | ${ }^{7} 3$ | 38 |  | 43 | 45 |
| Na | ${ }^{56}$ | 38 | Realty Bond \& Mortgage |  |  |
| Na |  |  |  | ${ }^{454}$ |  |
|  | ${ }_{75}{ }^{29}$ |  | Universal Mtg Co 6s '34-39 | 754 |  |
| Nat Deben Corp 2-68-1953 | 43 |  |  |  |  |

Telephone and Telegraph Stocks


## Quotations on Over-the-Counter Securities - Friday May 1-Continued

## SYLVANIA INDUSTRIAL CORP.

Bought, Sold \& Quoted
QUAW \& FOLEY
30 PINE STREET
Telephone ANdrews 3-5740

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M. S. Wien \& Co.

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Climax Molybdenum Co. Sylvania Industrial Corp.
C. E. UNTERBERG \& CO.

Members\{ $\left\{\begin{array}{l}\text { New York Security Dealers } \\ \text { Commodity Exchange, Inc. }\end{array}\right.$
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Teletype N. Y.
1-1666


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Investment Company Securities
DISTRIBUTORS GROUP, Incorporated BOwling Green 9-1420
Kneeland \& Co.-Western Trading Correspondent
Investing Companies

| ministered Fund Par | B1d 15.72 | ${ }_{16}{ }^{\text {d }}$ |  | 41 | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Afflliated Fund Inc com | 1.70 | 1.88 | 7\% preferred. | 41 |  |
| Amerex Holding Corp.- | 213 | 23 | Investors Fund C | 91.60 | $93.4{ }^{-7}$ |
| Amer Business Shares_--1 | 1.08 | 1.18 | Investment $\operatorname{Tr}$ of $\mathrm{N} \mathbf{Y}$...-* | \% |  |
| Amer \& Continental Corp- | $121 / 3$ | $131 / 2$ | Investm't Bankiag Corps |  |  |
| Amer General Equitles Inc | . 98 | 1.09 | Bancamerica-Blair Corp | 71/8 | 71/8 |
| Am Insurance Stock Corp* | $37 /$ | 41/2 | First Boston Corp. | 471/4 | 483/4 |
| Assoc Stand Oil Shares.-- 2 | $57 / 8$ | 63 | Schoellikopt, Hutton \& |  |  |
| Bancshares Ltd part shs50c | . 30 | 4 | Pomeroy Ino com. | 56 | 6 |
| Bankers Nat Invest Cord * | 33 4.28 | 434 | Major Shares Corp | 17958 |  |
| British Type Invest A...-1 | $\begin{array}{r} \\ 4.28 \\ \hline\end{array}$ | . 60 | Maryland Fund Inc com--1 | 17.95 | ${ }_{26.32}^{19.41}$ |
| Broad St Invest Co Inc.-. | 28.03 | 29.98 | Mutual Invest Trust.- | 1.42 | 1.55 |
| Bullock Fund Ltd | 16 \% 6 | 1818 | Nation Wide Securities.-1 | 3.98 | 4.08 |
| Canadian Inv Fund Ltd_ 1 | 3.95 | 4.35 | Voting trust certificates- | 1.65 | 1.79 |
| Central Nat Corp ol A.--* | 40 | ${ }_{6}^{43}$ | N Y Bank Trust Shares--- | 3314 | 星 |
| Century Trust Shares | 25.27 | 27.17 | No Amer Tr Shares 1953.- | 2.41 |  |
| Commerclal Nat' 1 Corp |  |  | Series 1955. | 3.13 |  |
| Corporate Trust Shares | 2.55 |  | Series 1956 | 3.09 |  |
| Series AA. | 2.46 |  | Series 1958 | 3.13 |  |
| Accumulative ser | 2.46 |  | Northern Securities_.... 100 | 55 | 60 |
| Series AA mod | 3.07 |  | Pacifle Southern Inv pref.* | 43 | 443/2 |
| Series ACC mod | 3.07 |  | Class A | 15 |  |
| Crum \& Forster Ins com 10 | 31 | 33 | Class B |  | 41/2 |
| 8\% preferred---.... 100 | 114 |  | Plymouth Fund Inc A.ioc |  | 1.05 |
| Common B shares... 10 |  | 40 | Quarterly Inc Shares.-25c | 1.48 | 1.63 |
| 7\% preferred. ---.-100 | 110 |  | Representative Trust Shs. | 11.09 | 11.59 |
| Cumulative Trust Shares-* | 5.45 |  | Republic Investors Fund. 5 | 4.30 | 4.60 |
| Deposited Bank Shs ser A- | 2.25 | 2.50 | Royalties Management | 40 | 65 |
| Deposited Insur Shs A.---- | 3.64 |  |  |  |  |
| Deposited Insur Sh ser B- | 3.46 | 3.85 | Selected Amer Shares Inc. | 1.45 | 1.59 |
| Diversified Trustee Shs B | 93/8 |  | Selected American Shares. | 3.40 |  |
|  | 4.20 | 4.50 | Selected Cumulative Shs.- | 4.89 |  |
| $\mathrm{D}_{-}$ | ${ }^{6.35}$ | 7.05 | Selected Income Shares. | 4.61 |  |
| Dividend Shares_...-.25c | 1.55 | 1.68 | Selected Industries conv pr | 181/6 | 20 |
| Equit Inv Corp (Mass) --5 | $\stackrel{27}{27}$ | 29.80 | Spencer Trask Fund -..-* | 18.81 | 20.00 |
| Equity Corp ev pre | ${ }_{24}{ }^{37} 5$ | 41 | Standard Am Trust Shares | 3.63 | 3.90 |
| Fixed Trust Shares | 24.55 | 26.45 | Standard Utilitles Inc | . 90 | . 97 |
| Fixed Trust shares | 11.08 |  | State Street Inv Cor | 91.17 |  |
| Fundamental Investors rac | 21.09 | 23.19 | Super Corp of Am Tr Shs A | 3.34 2.32 2 |  |
| Fundamental Tr Shares A. | 5.60 | 6.25 |  | 3.57 |  |
| B. | 5.35 |  |  | 2.32 |  |
| General Investors Trust | 5.53 | 6.08 |  | 6.36 |  |
| Group Securities- |  |  |  | 6.36 |  |
| Agricultural shares. | 1.92 | 2.08 | Supervised Shares new | 12.62 | 13.72 |
| Automoblle shar | 1.39 | 1.51 | Trustee Standard Invest C | 2.38 |  |
| Building shares | 1.74 | 1.89 | D | 2.33 |  |
| Chemical share | 1.46 | 1.59 | Trustee Standard Oll Shs A | ${ }^{6.83}$ |  |
| Food shares. | 1.09 | 1.19 | B | 6.05 |  |
| Investing shares. | 1.34 | 1.46 | Trusteed Amer Bank Shs B | 98 | 1.10 |
| Merchandise sha | 1.12 | 1.22 | Trusteed Industry Shares. | 1.32 | 1.46 |
| Mining shares | 1.42 | 1.54 | Trusteed N Y Bank Shares | 1.44 | 1.64 |
| Petroleum shares | 1.25 | 1.36 | United Gold Equitles(Can) |  |  |
| RR Equipment shares.- | 1.01 | 1.11 | Standard Shares. | 2.55 | 2.83 |
| Steel shares | 1.40 | 1.52 | U S El Lt \& Pr Shares A.- | 173/6 | 177/8 |
| Tobacco sha | 1.21 | 1.32 | ${ }^{8}$ | 2.56 | 2.66 |
| Guardian Inv Trust com.* | 13/8 | 13/4 | ing trust | 1.01 | 1.09 |
| Preferred. |  |  | Un N Y Bank Trus |  |  |
| Huron Holding Co | . 55 | . 70 | Un P Tr | $11 / 2$ | 2 |
| Incorporated Investors.-* Investors Fund of Amer | $\begin{gathered} 20.67 \\ .98 \end{gathered}$ | $\begin{array}{r} 22.23 \\ 1.08 \end{array}$ | Wellington Fund. | 17.19 | 18.87 |

## BURR \& COMPANY Inc.

Chicago - NEW YORK - Boston 57 William St.

## Chain Store Securities

Chain Store Stocks


| $\begin{gathered} B b d \\ 71 / 2 \end{gathered}$ | Ask | Kress (S H) 6\% pref 10 |
| :---: | :---: | :---: |
| 88 |  | Lerner Stores pret....-. 100 |
| 14 | $15^{--}$ | Melville Shoe- |
| $361 / 4$ | 37 | Melville Shoe pref.....- 100 |
| 7312 | 81/4 | Miller (I) \& Sons coid |
| ${ }_{104}^{39}$ | ${ }_{108}^{45}$ | 63\%\% preferred.--- 100 |
| 104 | 108 | Murphy (GC) $\$ 5 \mathrm{pt} \ldots-. .100$ Neisner Bros pret |
| 116 |  |  |
| 141/2 | 16 \% $3 /$ | Reeves (Daniel) |
|  |  | Rose 5-10-250 Stores-..- 5 |
| 100 |  | Sohilf Co preferred - 100 |
| 103 | 105 | United Cigar Sts $6 \%$ pt. 100 |
| 85 |  | - ${ }^{8 \%}$ |




## Quotations on Over-the-Counter SecuritiesFriday May 1-Concluded

Realty, Surety and Mortgage Companies


German and Foreign Unlisted Dollar Bonds



## ISoviet Government Bonds

 For footnotes see page 2978.

## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:
By Adrian H. Muller \& Son, New York: Shares Stock
\$ per Share
pion lot


By R. L. Day \& Co., Boston:
 1 Wampden RR., par $\$ 100$.........-.
5
Pemigewasset $V$ Valley
RR.,
20 Rockland-Rock port Lime Co. common
30 Woresster Salt Co. common, par $\$ 100$.
1 Elizabeth Motion Picture Co., par $\$ 100$.


By Crockett \& Co., Boston:
Shares Stocks
5 Farr Alpaca Co., par $\$ 50$
20 Farr Alpaca Co., par $\$ 50$
20 Farr Alpaca Co., par $\$ 50$
60 Shoe Lace Co., par $\$ 10$.
450 A. W. Lawrence \& Co., par $\$ 10$

9 Baush Machine Tool Co. preferred, par $\$ 100$.
11 Massachusetts Lighting Co. 8\% preferred
8 Stedman Rubber Flooring preferred, par $\$ 100$
1,400 Bowman-Biltmore Hotels Corp. common-
baush Machine Tool Co. common
By Barnes \& Lofland, Philadelphia:
Shares Stocks
40 Detroit \& Canada Tunnel Co. common no par; 30 Algoma Consolidated $\$ 7$ Corp., Ltd., commonon, no par; 30 Algoma Consolldated Corp., Ltd., preferred, no par; 10 Universal Chain Theatres Corp. common, no par-
5 Philadelphia Record Co. common, par $\$ 100$.
30 George B. Newton Coal Co. first preferred, par $\$ 100-$
35 The Irving Worsted Co. of Chester common, no par
10 Philadelphia Terminals Auction Co., par $\$ 100$-.
25 Philadelphia Terminals Auction Co., par $\$ 100$.
25 Philadelphia Terminals Auction Co., par $\$ 100$.
5 American Dredging Co..
By A. J. Wright \& Co., Buffalo:
Shares Stocks
20 Zenda Gold Mines.
\$ per Share


San Francisco Curb Exchange
Apr. 25 to May 1, both inclusive, compiled from official sales lists

| Stocks- | $F^{\prime}$ TidayLastSalePrice | Week's Rangeof PricesLow High |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 11936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hig |  |
| Amer Power \& Light |  | 97/8 | $97 / 8$ |  | 100 |  | Jan |  |  |
| American Radiator Co | 20 | 193/8 | 1934 | 900 | 191/2 | Apr |  | May |
| American Tel \& Tel | 1521/8 | 150 | 1641/4 | 886 |  | Apr |  | Feb |
| American Toll Bridge..--1 | 58 c | 58 c | 60 c | 4,000 |  | Jan | 71. |  |
| Anglo National Corp. |  | 1514 | 165/8 | 260 | 151/4 | Jan |  |  |
| Argonaut Mining |  | 113 | 1314 | 610 |  |  |  | Jan |
| Arkansas Nat Gas A |  | 51/2 | 51/2 | 10 | 53/8 | Feb | 714 | Mar |
| Atlas Imp Diesel B |  | $223 / 8$ | $241 / 2$ | 2,712 | 1814 | Jan |  | Mar |
| Atlas Corp |  | 117/8 | $121 / 8$ | 13 | 117/8 | Apr | 121/6 | Apr |
| Aviation C |  | $51 /$ | 514 | 110 | $43 / 4$ | Jan | 7\% |  |
| Baldwin Locom | 314 | $31 / 4$ | 31/4 | 100 |  |  |  |  |
| Bancamerica-Bla | 7\% | 71/8 | 7\% | 3,605 |  | Jan | $91 / 8$ | Apr |
| Bendix Aviatio |  | 2714 | $27^{1 / 4}$ | 25 |  | Apr | 283/4 | Apr |
| Bunker Hill-Sullivan...-. 10 |  | 68 | 73 | 165 | 52 | Jan |  | Mar |
| Calif Art Tile B |  | 2 | 2 | 100 | 2 | Apr | 4312 | Jan |
| Cal Ore Pow 6\% pret._100 | 75 | 75 | 75 | 10 | 75 | May |  | Mar |
| Cardinal Gold --------11 | 1.15 | 1.00 | 1.15 | 3,000 | 1.00 | Feb | 1.35 | Jan |
| Chic \& So Air L . .-..... 10 |  | $83 / 4$ | $83 / 4$ | 100 |  | Apr | 83 |  |
| Cities Service | $43 / 4$ | 43/3 | 43. | 3,367 |  |  | $71 / 4$ |  |
| Claude Neon Lig | 90c | 800 | $\begin{aligned} & 95 \mathrm{c} \\ & 1312 \end{aligned}$ | $\begin{aligned} & 1,300 \\ & 100 \end{aligned}$ | 655 650 | $\begin{gathered} \text { Jan } \\ \text { Jan } \end{gathered}$ | $151 / 8$ |  |
| Columbia River Pa |  | $12^{1 / 2}$ | $\begin{gathered} 13 / 2 \\ 12 \end{gathered}$ | 100 | $12{ }^{655}$ | $\begin{aligned} & \text { Jan } \\ & \text { Apr } \end{aligned}$ | 151/2 | Feb <br> Mar |
| Crown-Will 2d |  | 76 | $761 / 2$ | 95 | 76 | Apr |  |  |
| Curtiss-Wright C | 614 | 5 | 61/4 | 1,582 | 434 | Jan |  | Mar |
| Cypress Abbey |  | 56c | 56 c | 106 | 56 c | Apr |  | Jan |
| Dominguez Oil Fields |  | 3614. | 361/4 | 60 |  | Jan | $363 / 4$ | Apr |
| Foster \& Kleiser pref. 100 | 81 | 81 | 81 | 15 | 72 | Jan |  |  |
| General Metals |  | ${ }^{22}$ | $221 / 2$ | 870 | 17 | ${ }^{\mathrm{Jan}}$ | $261 / 2$ | Apr |
| Gr West El Chem com. 20 |  | 61 | ${ }^{61}$ |  | $621 / 2$ | ${ }_{\text {Apr }}$ |  |  |
| Preferred.---.-..-- 20 |  | 21 | 21 | 10 |  | Apr |  | Apr |
| Hawailian Sugar.....-... 20 |  | $431 / 2$ | 431/2 | 20 | 40186 | Mar | $431 / 2$ | Apr |
| Hobbs Battery |  | 1.05 | 1.05 | 40 | 1.05 | Apr | 1.05 |  |
| Holly Development......-1 | 1.35 | 1.15 | 1.40 | 14,250 | 500 | Feb | 1.55 | ${ }_{\text {Apr }}$ |
| Holly Oil Co.---.-...- 5 | 1.05 | 1.05 | 1.05 | 947 | 1.05 |  | 1.05 |  |
| Honokaa Sugar Co...... 20 |  | $81 / 4$ | 81/4 | 35 | $41 / 2$ | Jan | 10312 |  |
| Idaho Maryland.-..-.... 1 |  | 4.00 | 4.30 | 1,400 | 3.15 |  | 4.30 | Apr |
| International Cin | 1.45 | 1.40 | 1.55 | 3,380 | 1.40 | Apr | 2.95 |  |
| Italo Petroleum .....-.-. 1 |  | 37 e | 40c | 4,377 | 22 c | Jan | 750 | Feb |
| Preterred. | 2.80 | 2.70 | 3.00 | 9,046 | 1.60 | Jan | 3.90 |  |
| Kennecott Copp |  | 343/8 | 3438 | 25 |  | Apr | 34.38 | Apr |
| Kinner Air \& M | 54 c | 50c | 62 c | 5,485 |  |  |  |  |
| Warrants |  | 2 c | 8 c | 1,030 |  | Apr | 110 |  |
| Kleiber Motors...-. - . . 10 |  | 25 c | 25 c | 600 | 15 c | Jan | 58 c |  |
| Lincoln Petrol |  | 13 c | 14 c | 1,500 | 10 c | Mar | ${ }_{35} 20$ |  |
| M J \& M M M Oil | 31 c | 27 c | 31c | 24,150 | 13 c | Jan | 35 c |  |
| Marine Bancorp |  | 213/4 | $213 / 4$ | 100 | $213 / 4$ | Apr | 2434 | Jan |
| Menasco Mfg Co | $51 / 5$ | 4.65 | $51 / 2$ | 850 | 2.65 |  | $61 / 2$ |  |
| Monolith Port Ce | 31/2 |  |  |  |  |  |  |  |
| Montgomery War Mountain City | 5\% | $373 / 4$ $51 / 4$ | 383/4 | -650 | 365/8 |  |  |  |
| Oahu Sugar_--...-.--20 |  | 36 | 36 |  | $271 / 2$ | Jan |  |  |
| Ocidental Pe |  | 250 | 27 c | 1,900 | 21. |  |  |  |
| O'Connor Moffatt |  | 1014 | 101/4 | 250 | $61 / 2$ |  |  |  |
| Pacific Eastern Co |  | 31044 |  | 2,535 |  |  |  |  |
| Pacific Portl Cement._100 |  | 3.10 | 3.10 |  |  |  | 3.10 | ${ }_{\text {Apr }}$ |
| Preferred 100 | 421/2 | 421/2 | 421/2 | 1,830 |  |  |  |  |
| Parkard Mtah Min | \% | $35 / 4$ | 33/4 | 100 | $38 / 4$ |  | 53/8 | Mar |
| Radio Corp (Del) |  | 10 | 111/8 | 1,074 | 10 |  | 143/3 | Jan |
| Radio Keith Orphe |  | $51 / 2$ | 5\% | 200 | $51 / 2$ |  | $91 / 8$ |  |
| Republic Petrole |  |  |  | 1,624 |  |  | 63/8 |  |
| Richfield Oil pref |  | ${ }_{32}^{11 / 8}$ | $32^{1 / 4}$ | 850 130 |  |  | ${ }_{36}^{21 / 2}$ |  |
| Shasta Water |  | 32 | ${ }^{32}{ }^{2} / 6$ | ${ }_{200}^{130}$ |  |  |  |  |
| Sliver King Coal ${ }^{\text {Southern Colif }}$ Edison- -5 |  | 1054 | 10376 | 1,292 | 247\% |  | 1483/4 |  |
| Southern Calif Edison.-25 $51 / 2 \%$ preferred....- 25 |  | ${ }_{261 / 2}^{25}$ | ${ }_{27}{ }^{257 / 8}$ | 1,292 | 258 |  | 27. | Feb Apr |
| $6 \%$ preferred $\square$ | 2817 | 28. | $281 / 2$ | 1,707 | $271 / 8$ |  | $281 / 6$ | Jan |
| Sou Pac Gold G 6\% pf 100 |  | 40 | 40 |  |  |  |  |  |
| Sunset McKee B. |  | 121/2 | $121 / 2$ | 29 |  | Feb |  |  |
| Super Portl Cement |  | 103 | 1034 | 20 | 10\% | Apr | 113 | Feb |
| United Corp |  | $51 / 2$ 300 | 51/2 | 1800 | 51/2 |  | $81 / 2$ 550 |  |
| United States Pete |  |  |  |  |  |  |  |  |
| Victor Equipment | 4.10 | $11{ }^{3}$ | $111 / 2$ | 447 |  |  | $111 / 2$ |  |
| Walalua Agricult.-.------20 | 54 | 5314 | 54 | 65 | 427 | Jan | 5416 | ${ }^{\text {Apr }}$ |
| Warner Bros Pictures..--* | 97/8 | $97 / 8$ | 10 | 228 | 9 |  | 141/4 |  |
| West Coast Life Ins |  | 17 |  | 20 500 | 15 | Jan |  |  |
| Western Air Express |  | 75/8 | 81/8 | 500 | 5 |  |  |  |
| For footnotes see page 2971. |  |  |  |  |  |  |  |  |

-Following the dissolution of Bull, Eldredge \& Popper as of April 30 announcement is made of the formation of the New York Stock Exchange firm of Bull \& Eldredge with offices at 39 Broadway. Partners in the new Stuart B Cas. M. Leo Kirsch and Harry L. Hoglander
-Following the dissolution of the firm of Frank \& Sterling as of April 30 1936, Duncan Sterling, a member of the New York Exchange, and Oliver R. Grace announce the formation of Sterling, Grace \& Co. to conduct a genera brokerage and investment counsel business. Offices of the new Stock Exchange firm will be at 111 Broadway.
-Francis J. Kelly announces the formation of Francis J. Kelly \& Co deal in investment securities, specializing in Illinois and Kentucky Mr. Kelly was formerly connected for 10 years with the Continental Illinois National Bank \& Trust Co.
-Parker, McElroy \& Co. announce that Duer McLanahan has been dmitted to the firm as a general partner. Mr. McLanahan was formerly associated for four years with the New York Trust Co., and before that
-G. M.-P
-G. M.-P. Murphy \& Co. announce their branch office at Lake Placid, $\mathrm{N}, \mathrm{Y}$. The office will be opened during the latter part of June and will be under the direction of Judd Tumbridge.
-Harris, Ayers \& Co., Inc. announce that A. Wunnenberg. who was formerly associated with them, has rejoined their organization. John A become associated with the company

## General Corporation and Investment News

RAILROAD-PUBLIC UTILITY-INDUSTRIAL—MISCELLANEOUS

FILING OF REGISTRATION STATEMENTS UNDER SECURITIES ACT
The Securities and Exchange Commission on April 28 announced the filing of 18 additional registration statements (Nos. 2105-2122) under the Securities Act. The total involved, excluding the refiling, is $\$ 48,203,260$, all of which represents new issues.
The securities involved are grouped as follows:

## No. of ${ }_{16}$ ssues

Commercial and Ind Tye
Investment Trusts.
.--..--------.--
$\xrightarrow{\text { Total }}$
The total includes the following issues for which releases have been published:
General Capital Corp.- 300,000 shares of no par value common capital
(Docket No. $2-2113$, Form A-2, ncluded in Relese 750 .)
Monsanto Chemical Co.- 101,310 shares ( $\$ 10$ par) common stock and full and fractional subscription warrants evidencing rights to subscribe to p. 2835.) (Docket No. 2-2119, Form A-2, included in Release No. 755.)

Other securities included in the total are as follows:
Bullion Imports, Inc. (2-2105, Form A-1) of Nogales, Ariz., has filed registration statement covering 300,000 shares ( $\$ 1$ par) class A common
stock, to be offered at par. Net proceeds from the sale of stock are to be
 used for purchase or
is the princinal underriter, and
President. Filed April 16, 1936 .
Capital City Products Co. (2-2106, Form A-2) of Columbus, Ohio, has filed a registration statement covering 88,000 shares (no par) common
stock, of which 1,000 shares owned by a stockholder are to be offered poblicily at the market. All of the stack being registered is presently
outstanding, it is stated. American Industries Corp. is the principal underwriter as to the 1,000 shares to be offered. E.P. Kelly, of Columbus. is President. Filed April 16, 1936.
Mid-West Abrasive Co. (2-2107, Form A-1) of Detroit, Mich., has filed a registration statement covering 50,62 shares (50-cent par) common
stock. The proceeds from the sale of the stock are to be appied to the liquidation of a bank loan and to working capital. James T. Jackson, of
Grosse Pointe, Mich., is President. Filed April 16, 1936.
Walton-Dodge Manufacturing Co. (2-2108, Form A-1) of Detroit,
Mich., has filed a registration statement covering 48,000 shares $(\$ 10$ par) Mich., has filed a registration statement covering 48,000 shares (\$10 par), stock are to be offered at par. The proceeds from the saie of the stock are
to be advanced to Walton-Dodge Co.. a wholly-owned subsidiary. John stock advanced to Walton-Dodge Co.. a wholly-owned sub
to be Dodse, of Detroit, is President. Filed April 16, 1936 .
Great Dike Gold Mines, Inc. (2-2109, Form A-1) of San Francisco,
Calif., has filed a registration statement covering 250,000 shares of ( $\$ 1$ par) ale of the stock are offered at par. The proceeds from the sale of the operating expenses. W. A. Kissel Co.. of N. N. City, is the principal
underwriter, and Bently Neuman, of San Francisco, is President. Filed under writer, an
April 16,1936 .
Belmont Brewing Co. (2-2110, Form A-1) of Martins Ferry, Ohio, has due April 30, 1946, to be offered at par plus accrued interest. The proceeds from the sale of the bonds are to be used for the retirement of outstanding oonds and for the payment of existing obligations. Belmont Holding Co.
of Dover, Dol., is the principal underwriter, and Robert T. Norment, of of Dover, Del.., is the principal underwriter, and Rob
Reed Roller Bit Co. (2-2111, Form A-2) of Houston, Tex., has filed a registration statement covering 31,050 shares (no par)' common stock.
The proceeds from the sale of the stock will be used in the generan develop. ment and expansion o.
United Gilpin Corp. (2-2112, Form A-1) of Denver, Colo., has filed a registration statement covering 300,000 shares ( 50 cent par) common
stock, to be offered at 70 cents a share. The proceds from the sale of the stock' are to be used for general corporate purpose
Chicago, Ill., Is President. Filed April 18, 1936 .
Perfection Grain Shocker Co. (2-2114, Form A-1) of Minneapolis,
Minn ., has filed a registration statement covering 27,500 shares ( $\$ 10$ par) common stock, to be offered at par. The proceeds from the sale of the Franklin Flick \& Co., Inc. of N Y , and Wm. F. Thorne, of Minneapolis, is President. Filed April 18, 1936 . Institutional Securities, Ltd. (2-2115, Form A-1) of Jersey City, bank'group shares and $2,500,000$ (one cent par) insurance group shares. The proceeds from the bank shares are to be invested in the securities of specified insurance companies. Hare's, Ltd., of N. Y. City, is the prin-
cipal underwriter, and Emlen S. Hare, of N. Y. cipal underwrit
California Water \& Telephone Co. (2-2116, Form A-2) of San Franoutstanding ' ( $\$ 25$ ) $6 \%$ cumulative preferred stock, of which 71,726 shares are to be offered by stockholders.
President. Filed April 20, 1936 .
Schwitzer-Cummins Co. (2-2117, Form A-2) of Indianapolis, Ind.
has filed a registration statement covering 60,000 shares ( $\$ 1$ par) capitai stock, of which 55,000 shares are presently outstanding and onewned by
stockholders. The proceeds from the sale of the 5,000 shares to be offered by the company are to be used for general corporate purposes. Paul H. Davis \& Co. of CChicago, is the principal underwriter. Louis Schwitzer, of
Indianapolis, is President. Filed April 20, 1936. ndianapolis, is President. Fied Apir 20, 1936.
Gold Mountain Mining \& Milling Co. (2-2118, Form A-1) of Denver, ( 10 cent par) class A common stock, to be offered initially at par. The proceeds from the sale of the stock, are to be applied to the rehabilitation and development of the company's property. C
Household Finance Corp. (2-2120, Form A-2) of Chicago, Ill., has par) class A common stock. All the stock is being offered by stockholders who will receive the proceeds from the sale of the stock. B. E. Henderson,
of Chicago, is President. Filed April 22, 1936 . National Petroleum Corp. (2-2121 Fomm
filed a registration statement covering 577,852 shares (\$1 par) Tex., has stock and 288,926 shares (one cent. par) common stock, to be offered in units consisting of two shares of preferred and one share of common at $\$ 10$ purchase of properties, the payment of notes, drilling of wells, and to general working capital. Presser \& Lubin, of N. Y. City, is the principal underSouthern States Oil Co. (2-2122, Form A-1) of Charleston, S. C., has stock and 25,000 shares (no par) common stock, to be offered in units
consisting of one share of each at $\$ 33.75$ a unit. The proceeds from the
sale of the stock are to be applied to the development of plant and properties sale of the stock are to be applied to the development of plant and properties principal underwriter, and Leonard D. Long, of Charleston, is President.
Filed April 22, 1936.

Prospectuses were filed for five issues under the regulations contained in Part III of Release No. 182, which exempt from registration certain classes of offerings not exceeding $\$ 100,000$. The act of filing does not indicate that the exemption is available or that the Commission has made any finding to that effect. A brief description of these new filings is given below:
Adeline Lake Gold Mines, Ltd. (File 3-3-610) 2408 Stanley St., Niagara Falls, Ont. Offering 400,000 shares (no par) stock at 25 cents per share.

 sum of \$14.40 per unit. shares F. Argabright, 4626 shares of B stock for the
Md., is President. No underwriter is named. Baltimore.
 Wilmington, $\mathrm{O}(\$ 1$ parfering to brokers and security dealers 80,000 shares of 4 shares of class $A$ and 1 share of class $B$ at $\$ 55$ per unit. High H. Gwynne,
6075 Franklin Ave., Hollywood, Calif., is President. No underwriter is 6075 F
named.
Yodine Chemical Co. (File 3-3-613) 927 Market St., Wilmington, Del. Offering to brokers and security dealers 970 shares of ciass A common' stock
( $\$ 100$ par) at Calif., is President. © Ho underwriter is named.
Carlotta Metals Co. (File $3-3-614) 215$ North Carson St, Carson City,
Ov.
Offering to brokers and security
dealers 980 shares of of ass A common stock ( $\$ 100$ par) at par. W. A. Hayes, 225 Mallorca Way, San Francisco.

In making available the above list the Commission said:
In no case does the act of filing with the Commission give to any security
ts approval or indicate that the Commission has passed on the merits or the issue or that the registration
The last previous list of registration statements was given in our issue of April 25, page 2812.

Acme Steel Co.-New Vice-President
C. M. MacChesney, formerly Secretary and Treasurer has been elected a Vice-President and reelected Secretary. C. J. Sharp has been elected
Vice-President and Treasurer, while H. H. Clark has been named Vice-Vice-President and Treasurer, while H. H. Clark has
President in charge of Eastern sales.-V.
142, p. 2812.

Adeline Lake Gold Mines, Ltd.-Registers with $S E C$ ee list given on first page of this department
Akron Canton \& Youngstown Ry.-Earnings. -

| March- | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railwa | \$179,011 | \$175,241 | \$180,202 | \$93,571 |
| Net from railway | 67,178 | 61,204 | 84,739 | 11,754 |
| Net after rents. | 34,442 | 35,136 | 55,530 | def1,588 |
| Groms from railway | 547 | 525,866 | 458,363 | 13,912 |
| Net from railway. | 210,999 | 206,074 | 194,550 | 82,615 |
| Net after rents | 123,283 | 131,291 | 115,839 | 24,915 |


| R.-Ea |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| March- | 1936 | 1935 | 1934 | 1933 |
| Gross from railwa | \$532,439 | \$412,583 | \$413,174 | \$304,232 |
| Net from railway | 140,023 | 55,017 | 84,554 | 35,673 |
| Net after rents | 82,713 | 10,186 | 56,570 | def3,479 |
| Gross from railway | 1,448,269 | 1,144,897 | 1,179,632 | 866.520 |
| Net from railway | 325,935 | 110,909 | 247,996 | 37,000 |
| Net after rents | 165,469 | 12,427 | 176,046 | def92,869 |

Alabama Water Service Co.-Consolidated Balance Sheet Dec. 31 -
Assets- 19351934 Ltabilities-Assets-
Plant, prop. rights franchises, \&c.-
Miscell. investm'ts Miscell. investm'ts working funds.notes. receivable Accr. unbilled rev Mat'ls \& supplies Commission on pf. capitial stock -process of amort. process of amort
Def'd chgs. $\begin{gathered}\text { pre } \\ \text { paid accounts.- }\end{gathered}$.

$1935 \quad 1934$ | 037,368 | $\$ 7,452,427$ |
| ---: | ---: |
| 17,121 | 18,682 |
| 129,283 | 140,614 |$|$ $\begin{array}{ll}129,283 & 1 \\ 147,759 & 1\end{array}$ | 147,759 |  |
| ---: | ---: |
| 16,266 |  |
| 49 |  |

 75,000


33,262

23,893

$$
23,893 \quad 54
$$

## Total_-- -- .-. $89,468,521$ 37,845,452

x After reserve for uncollectible accounts and notes of $\$ 20,433$ in 1935
and $\$ 11,220$ in 1934 . $\mathbf{y}$ Represented by 6,000 no par shares. Note-The income account for calendar years was given in "Chronicle"
Alleghany Corp.-Annual Report-
The value of the securities and deposited cash pledged under each of the corporation's two collateral trus indentures, dated Feb. 1,1929 (securing
the 1944 bonds) and June 1,1929 (securing the 1949 bonds), as shown by the appraisal of Feb. 1 , 1936 , is in in excess of the required $150 \% \%$ ratio. the corporation's collateral trust indenture dated April 1,1930 (securing
the 1950 bonds) continues to be less than the required $150 \%$ ratio; therefore provisions in this indenture relating to impounding of income, restrictions rent indebtedness continue in force.
The balance sheet and income account show the effect to Dec. 31, 1935, of the March 15,1934 , readjustment plan for the 1950 bonds. This plan,
by approval of the Federal courts of jurisdiction, has become binding on ali holders of these bonds and has resulted in the satisfaction of their interest coupons maturing Oct. 1, 1934, to April 1, 1939, inclusive. Holders of these bonds have received or are entitled to receive for these coupons such coupons in respect of each $\$ 1,000$ bond and have also received or are entitled to receive a now right of conversion for each $\$ 1,000$ bond into 100 shares of common stock, exercisable at the option of the holder at any vertible stock is convertible at the option of the holder at any time into
10 shares of common stock. During the year $1935, \$ 145,000$ of 1950 bonds

Were converted into 14,500 shares of common stock and 13,140 shares of
prior preferred convertible stock were converted into 131,400 shares of prior preferred convertible stock were converted into 131,400 shares of Substantially all of the corporation's income in 1935 was derived from
dividends on its ownership of $1,248.900$ shares $(69.39 \%)$ of the capital stock of Chesapeake Corp. The net income of the latter amounted to of common stock of Chesapeake \&r Ohio Ry., which paid dividends during 1935 at the annual rate of $\$ 2.80$ per share. The Chesapeake Corp., after dividends during 1935 at the annual rate of $\$ 3$ per share. dividends during 1935 at the annual rate of $\$ 3$ per share.
$\$ 1,074,775$ under the option contract with this corporation dated Feb. 1
 and 167,300 shares of the common stock of Now York, Chicago \& st. Louis
RR., pursuant to an amending agreement which extends the time within which such optioned stocks may be purchased to Feb. 1, 1938. The balance payable to complete the purchase under this contract is $\$ 550,000$.
The $6 \%$ note obligation of this corporation, secured by the corporation's The $6 \%$ note obligation of this corporation, secured by the corporation
rights under this option contract has also been reduced to a balance of $\$ 550,000$ and extended to Feb. 1, 1938, at an annual interest rate reduced rom $6 \%$ to $4 \%$.
The contracts for the acquisition by the Missouri Pacific RR. of the termiShares. Inc. (a wholly-owned subsidiary of this corporation), remain incompleted. The master appointed by the U. S. SDistrict Court at st
Louis in charge of the Missouri Pacific found that "taking into consideraLouis in charge of the Missouri Pacific found that "taking into considera-
tion traffic or control value in the light of the conditions then existing and to be reasonably anticipated, the securities and accounts contracted for were worth to the Missouri Pacific the price agreed to be paid." Exceptions to the master's report were filed and under date of Dec. 2 , 1935 ,
the Court sustained exceptions to the master's report and ordered the the Court sustained exceptions to the master's report and ordered the
trustees of the Missouri Pacific 'to take such action as they are advised may be most proper and desirable to avoid purported obligations
under the contracts in question. under the contracts in question,
already paid by debtor pursuant to said cond to rects, counsel, who have instituted proceedings in the courts of Missouri to set aside these contracts and recover for the Missouri Pacific the $\$ 3.200,000$
paid on account thereof paid on account thereof. This corporation has retained counsel to resist Earnings for Years Ended Dec 31

$\times$ Net loss $\mathbf{x}$ Exclusive of profit on sale of securities, amounting to $\$ 1,008$ in 1935,
$\$ 689$ in $1934,, 83,022$ in 1933 and loss of $\$ 11,939,368$ in 1932. Missouri Pacific RR. $\$ \mathbf{C o}$. 20 - year $51 / 2$ in respect of interest on $\$ 11,152,000$
 Missouri Pacific RR. contracts with Terminal Shares., Inc.
$\mathbf{z}$ Including readjustment expenses of bonds due 1950 .
Earned Surplus Account

Palance Jan. 1, 1935, $\$ 2,296,581$. Add: Amortization of discount on Palance Jan. 1, 1935, $\$ 2,296,581$. Add: Amortization of discount on
interest on bonds due 1950, (for period April 1 to Dec. $31,1934, \$ 110,394$ :
reversal of "other interest" accrued to Dec. 31, 1934, on $\$ 1,100,000$ unsecured notes payable exchanged for 22,000 shares of prior preferred con-
vertible stock. $\$ 66,916:$ adjustment of 1934 dividend accruals, $\$ 59$; total $\$ 2,473,951$. Deduct: Net loss from income account, $\$ 184,254$; unmatured discounted interest on bonds due 1950, converted into common stock dur ng the current year, $\$ 25,069$; premium paid on U. S. Government secur
ties purchased in prior year, $\$ 3,081$; balance, Dec. $31,1935, \$ 2,261,547$.

Paid-in Surplus Account
Balance, Jan. 1, 1935, \$7,452,773. Add: Part of consideration received nterest coupons from bonds due 1950, $\$ 3,264,884$; part of consideratio received upon issuance of prior preferred convertible stock ( 22,000 shares) or unsecured notes payable, $\$ 880,000$; part of consideration received upon of bonds due 1950 ( $\$ 145,000$ principal amount), pursuant to the plan of reorganization; $\$ 1$ per share being allocated to capital and $\$ 9$ per share to
surplus, $\$ 130,500$; profit from sale of securities, $\$ 1,008$; balance, Dec. 31 , Note-Company set up on its books, as a deferred charge, interest on its 1950 bonds for the five-year period April 1, 1934 , to April 1,1939 , amountApril 1, $\$ 6,1934,000$. The interest has been discounted to $\$ 5,397,040$ as of Aprirt, 1934 , on a $5 \%$ discount basis. This discount of $\$ 735,960$ is being paid or payable by issuance of 122,660 shares of the company's prior preferred convertible stock issuable at $\$ 44$ per share, of which $\$ 10$ per share is
allocated to capital and $\$ 34$ per share to surplus.

Consolidated Balance Sheet Dec. 31

| Consolidated Balance Sheet Dec. | Consolidated Balance Sheet Dec. 31 |
| :---: | :---: |
| ocurities held as i | 9,260,948 |
| b Securities in escrow |  |
| c Securities under cont |  |
| U. S. Government securities (pledg | 582,900 |
| Cash and cash |  |
| Cash deposited under collatera | 1,171,000 |
| Cash impounded by trustees | 2,559,082 |
| Cash held by trustee of Term. Shares, In | 7,254 |
| Special deposits. |  |
| d Accrued dividends and interest rec |  |
| Unmatured refunded int. coup. (bonds due 1950), chargeable to int. exp. upon maturity of coupons | $3,962,887$ |
| Total Liabilities |  |
| 15-year 5\% convertible bonds 1929 | 31,466,000 |
| 20-year 5\% convertible bonds 192 | 1,938,000 |
| 20-year 5\% convertible bonds 19 | 24,387,000 |
| Purchase money debt (assumed) |  |
| e 6\% note due Feb. 1, 1936 | 1,591,650 |
| A\% notes (unsecounts payable |  |
| Accrued interest pa |  |
| Payments made by C. \& O. under option contract |  |
| Deferred liabilities... |  |
| Prior preferred con | 71,896 |
| Cumulative prior preferred | $1,048,860$ |
| 51/2\% preferred stock (par \$100) | 66,753,900 |
| Common stock | 53,891,746 |
| Paid-in surpl | ,729,165 |
| Earned surplu | 2,261,546 |

a Securities held as inv


Accrued dividends and interest receivable.-
3,962,887

Total 221,762,758 216,803,663
a Pledged under collateral trust bond indentures or to secure purchase m Under option to Chesapeake \& Ohio Ry. Co. at $\$ 13.25$ per share (the aggregate option price being $\$ 5,065,475$, against which aggregate payments Erie RR.;167,300 shs. commonstock of New York Chicago \& St. Louis RR under Terminal Shares, Inc., 5 -year $51 / 2 \%$ secured gold notes, which turn are pledged under Alleghany Corp. collateral trust bond indentures) at cost to Terminal Shares, Inc., less amounts received on contracts: All -capital stock of St. Joseph Belt Ry.; all capital stock and certain open accounts of Union Terminal Ry. and certain notes and $2-3$ of capital stock of
North Kansas City Bridge \&R. and $2-3$ of notes and capital stock of
North Kansas City Development Co., and 2-3 of capital stock of other

## Specialists in All Rights and Scrip McDonnell \& Co.

## Members $\begin{aligned} & \text { Now York Stock Exchange } \\ & \text { Now York Curb Exchange }\end{aligned}$

 120 BROADWAY, NEW YORK TEL. RECTOR 2-7815companies owning property or rights in Kansas Clity or North Kansas City. Pacific RR. 20 -year $513 \%$ convertible gold bonds series A, nor on $\$ 14$,-- Secured by the obligation of Chesapeake \& Ohio Ry. under option contract dated Feb. 1, 1932 interest coupons (bonds due 1950) credited to interest expense upon maturity of coupons.
$\mathrm{g}^{26,634}$ shares, to be issued in exchange for interest coupons, 1950
h Authorized, 150,000 shares, no par; converted into common stock, Note Securities held as investments stated in the above balance sheet at a cost of $\$ 159,260,948$ at Dec. 31, 1935 . and $\$ 159,260,888$ at Dec. 31 ,
 bid prices at Dec
at Dec. $31,1934$.
Statement of Collateral Trust Indentures and Purchase Money Debt as of
(a) Collateral Trust Indenture Dated Feb. 1, 1929, Securing

Pledged securities and deposited cash:
56,000 shares common stock Chesapeake Corp
50,000 shares preferred stock of Missoure Corp Parific RR.
177,700 shares common stock of Missouri Pacific

of Term cash (received on retirement of $\$ 334$, ,es)
*Appraised value or above securities and deposited cash as of
Impounded income (after payment of Feb. 1,1936 , semi-annual $857,836,070$ Annual interest requirement

| $1,914,421$ |
| :--- |
| $1,573,300$ |

(b) Collateral Trust Indenture Dated June 1, 1929, Securing

Pledged securities and deposited cash
449,000 shares common stock of Chesapeake Corp.
54,100 shares preferred stock of Missouri Pacific RR.
125,000 shares common stock of Missouri Pacific RR.
$\$ 1,848,0005-\mathrm{yr} .51 / 2 \%$ sec. g . notes of Term. Shares. Co.
$\$ 1,848,0005-\mathrm{-yr} .51 / 2 \%$ sec. g . notes of Term. Shares, Inc.
*Appraised value of above securities and deposited cash as of Impounded income-
Annual interest requirement
Total annual
 $\qquad$
(c) Collateral Trust Indenture Dated April 1, 1930, Securing

Pledged securities and deposited cash:
43,900 shares common stock of Chesapeake Corp.
$\$ 11,152,000$ 20-year $51 / 2 \%$ convertible gold bonds, series A,
due 1949, of Missouri Pacific RR.
90,000 shares preferred stock of Missouri Pacific RR.
195,200 shares common stock of Missouri Pacific RR.
146,240 shares common stock of Pittston
146,240 shares common stock of Pittston Co.
3,546 shares common stock of Leh. Coal
3,546 shares common stock of Leh. Coal \& Nav. Co.
54 shares prior lien stock of Wheel. \& L. E. Ry.
$\$ 685,000$ deposited cash (received on retirement of $\$ 685,000$
*Appraised value of above securities and deposited cash as of
Impounded income
 (d) Purchase Money Debt $(\$ 548,800)$ -
Pledged securities and deposited cash:

25,000 shares common stock of Missouri Pacific RR.
$\$ 582,900$ of U. S. Government securities.
, 900 of U. S. Government securities.
$\$ 64.79$ deposited cash (incl. $\$ 57.09$ impounded in
closed bank).
Value of above securivies and deposited cash as of Feb. 1, 1936,
as indicated by market quotations
Annual interest requirement-
$\$ 675,850$
27,440
$\mathbf{2 1 7}$
$\begin{array}{ll}\text { Total annual income at present rates of payment.-.........---- } & \$ 17,307\end{array}$

* The quarterly appraisal dated Feb. 1, 1936, delivered to the trustee,
contains the following statement: "Included in the securities appraised above are certain notes of Terminal Shares, Inc., which notes were issued 1935 , two suits were instituted in Missouri by the trustee for Missouri Pacific RR. to impress a prior lien for $\$ 3,200,000$ (and int.) upon the se-
curities described in the collateral trust agreement as the security pledged for the payment of the said notes of Terminal Shares, Inc., and for other relief affecting such securities. The effect, if any, of said suits upon the value of the said notes of Terminal Shares. Inc., cannot be estimated, and, accordingly, in determining the value of the said, notes, no deduction has
been made because of the pendency of such suits."-V. $141, \mathrm{p} .3216$.


## Alabama Power Co.-Earnings-

[A subsidiary of Commonwealth \& Southern Corp.]


American Bank Note Co.-EarningsQuar. End.Mar. $31-$ Other revenues
Depreciation----..--


Surplus ---M.-.-. $\$ 49,835 \quad \$ 104,232$ def $\$ 255,980$ def $\$ 109,790$
$\begin{array}{lrrrr}\text { Shares com, stock out- } & 62,773 & 652,773 & 652,773 & 652,773 \\ \text { standing (par } \$ 10)-- & \$ 0.33 & \$ 0.17 & \text { Nil } & \text { Nil }\end{array}$
 Issue Voted-
Stockholders s a a peecial meeting held April 28 approved an amendment
the
 Ir., President, said shipments and net earnings of the consolidated companies were up about $25 \%$ in the first quarter of this
the corresponding period last year.-V. 142 , p. 2487 .
American Can Co.-Obituary-
Frederick S . Wheeler, Chairman of the Board died on April 24.-V. 142 ,
American Encaustic Tiling Co. (Ltd.)-Stock Subscribed Robinson, Miller \& Co., Inc., reorganization manager for the company, announce., Inc. out oo 200,000 shares offered to creditors and stock-
Thind Cors has been subscribed for, indicating general interest in the reorganholders has been subscribed for, indicating general interest in the reorgan-
ization and confidence in the success. of the new compant. izathe new companc, it in stated, begisis its career witit ample working capitalat and it is beeliigved that the new company under its new management
will regain the enviable position held by the old company in the tile industry. will regain the enviable position held by the old company in the tile industry.
The stock of the new company was admitted to trading on the New York Stock Exchange on April
American Equities Co.-New Director-
American Equities Cle.- Weymour has been elected a director, succeeding E. B. Robinette. deceased. -V. 141, p. 3850 .
American-Hawaiian Steamship Co. (\& Subs.)-Earns.


 | Net profit from oper- | $\$ 120,913$ | def $\$ 33,890$ | $\$ 345,298$ | def $\$ 93,507$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Other income.---- | 6.413 | 7,503 | 13,100 |  |

$\begin{array}{ccccc}\begin{array}{c}\text { Total profit before de- } \\ \text { prec. } \\ \text { Fed.inc.t.anes }\end{array} & \$ 127,327 & \text { def } \$ 26,840 & \$ 31,801 & \text { def } \$ 80,406 \\ 58,189 & 58,250 & 170,985 & 169,367\end{array}$
Balance--------
$\$ 69,137$
$\overline{\text { def } \$ 85,090}$
Net profit before Fed- $\$ 69,137$ def $\$ 85,090 \quad \$ 194,200$ defs 267,084 -V . $142, \mathrm{p} .2654$.

## American Hide \& Leather Co.-Earnings -

9 Months Ended
Operating profits after repairs, deprec.
Operating profits after repair
and reserves for expenses
3.

Reserved for income taxe $\begin{array}{crr}\mathbf{x} \$ 517,119 \text { loss } \$ 278,739 & \$ 549,339 \\ 77,568 & \mathbf{9 3}, 500\end{array}$ $\$ 439,550$ loss $\$ 278,739$ \$455,839 $x$ Includes $\$ 72,924$ of non-recurring income of which $\$ 20,391$ was reported but not segregated
$-\mathrm{V} .142, \mathrm{p} .1109$.

[^4]American Public Service Co.-Consolidated Balance Sheet Dec. $31-$
 $\begin{array}{cc}\text { franchlses, \&o... } 40,540,020 & 40,930,803 \\ \text { Other } & \text { (par } 8100) \ldots \ldots . . \\ 7,974,600 & 7,974,600\end{array}$ Bond dise © © exp.
in process
 $\begin{array}{cc}\text { amortizarion_-. } \\ \text { Prepaid acects_- } & 1,845,169 \\ 1,952,803\end{array}$
 Textk Ut Util. Co. Hexas butll. Co.
held by public.-.
Funded $\begin{array}{ll}\text { held by public.-. 4,413,025 } & 4,42,445 \\ \text { Funded debt } \\ \text { Custromers' } & \text { secur } 24,059,000 \\ 24,327,500\end{array}$
 299,864
140.389
320,205


 Total_........ $\overline{47,636,783} \overline{47,814,502}$ Total_........ $47,636,783 \overline{47,814,502}$ Total_--..-. 47,636,783 47,814,502 Total-.-.-.-. $-47,636,783$ 47,814,502
 of April 25, page 2814.-V. 142, p. 2814 .

## American Writing Paper Co., Inc. (\& Subs.)-Earnings

 Raw materials consumed Mrect labor-........-es
Manufacturing expenses
Administrative expenses Manufacturing expenses
Administrative expenses
Selling expenses

\begin{tabular}{|c|c|c|c|c|}
\hline dministrative \& 1768,234 \& 193,743
373,644 \& ${ }_{3}^{178,276}$ \& 1987,608 <br>
\hline Operating profit Other income. \& $$
\begin{aligned}
& \$ 235,351 \\
& 32,468
\end{aligned}
$$ \& $$
\begin{aligned}
& \$ 80,414 \\
& 29,115
\end{aligned}
$$ \& $$
\begin{array}{r}
\$ 367,611 \\
33,699
\end{array}
$$ \& \$19,635 <br>
\hline Total income Other expense Interest on bonds Depreciation \& $$
\begin{array}{r}
\$ 267,819 \\
155,349 \\
309,210 \\
158,216
\end{array}
$$ \& $$
\begin{array}{r}
\$ 109,529 \\
140.139 \\
309.210 \\
164,389
\end{array}
$$ \& $$
\begin{aligned}
& \$ 401,310 \\
& 157.806 \\
& 309.225 \\
& 170.262
\end{aligned}
$$ \& $$
\begin{aligned}
& \$ 59,097 \\
& \hline 175.542 \\
& 316.130 \\
& 213,868
\end{aligned}
$$ <br>
\hline t loss.-....... \& $$
\begin{aligned}
& \$ 354,955 \\
& \text { Snings for }
\end{aligned}
$$ \& $$
\$ 504.21
$$
$$
\underset{1025}{\text { Months }} \boldsymbol{E}
$$ \& \$235,984 March 31 \& \$646,445 <br>
\hline Net sales $\qquad$ \& $$
\begin{gathered}
1936 \\
\$ 1,465,430 \\
1,402,927
\end{gathered}
$$ \& $\$ 1,4075$
$\mathbf{1 , 3 3 4 , 7 0 7}$ \& $$
\begin{gathered}
1934 \\
\$ 1,114,097 \\
1,114.566
\end{gathered}
$$ \& $$
\begin{gathered}
1933 \\
\$ 875.863 \\
885,609
\end{gathered}
$$ <br>
\hline Operating profit Other income \& $$
\begin{aligned}
& \$ 2,503 \\
& 7.498
\end{aligned}
$$ \& $$
\begin{array}{r}
\$ 72,873 \\
7,251
\end{array}
$$ \& $$
\begin{array}{r}
\text { losss } 8469 \\
5,806
\end{array}
$$ \& $\begin{array}{r}\text { loss } \$ 9.746 \\ 5,732 \\ \hline\end{array}$ <br>

\hline \begin{tabular}{l}
Total income $\qquad$ Interest <br>

\end{tabular} \& \[

$$
\begin{aligned}
& 870,001 \\
& 7,303 \\
& \hline 38
\end{aligned}
$$
\] \& $\$ 80,124$

77,302 \&  \& loss $\begin{array}{r}7,014 \\ 77.317 \\ 5185\end{array}$ <br>
\hline Other deductions. \& 36,640 \& 38,749 \& 41.118 \& 48,588 <br>
\hline
\end{tabular}

Net loss
x Does not include fiood loss of $\$ 32,312$




 Trademarks, goodwill, \&c.-......
Total_........ $\overline{\$ 8,865,533} \overline{39,024,482} \mid$ Total..........s8,865,533 $\overline{\text { s9,024,482 }}$ a After depreciation of $\$ 492,867$ in 1935 and $\$ 343,651$ in 1934 . b Repre-
sented by 90,000 no par shares valued at $\$ 2,250,000$ less 734 shares in sented by 90,000 no par shares valued at $\$ 2,250,000$, 1ess 734 shares in
treasury valued at $\$ 18,350$. © Represented by 200,000 shares of $\$ 1$ par value less 2,748 shares in treasu
Anaconda Wire \& Cable Co.-25-Cent Dividend-
The directors have declared a dividend of 25 cents per share on the
common stock, no par value, payable June 15 to holders of record May 15 . A like payment was made on March 16 last, this latter being the first Alike payment was made on 10 arch 16 last, this latter being the first.
of like amount was distributed.

Earnings for 3 Months Ended March 31 (Including Subsidiaries)

|  | 1936 | 1935 | 193 |
| :---: | :---: | :---: | :---: |
| Profit on manufacturing operations.- | \$845,572 | \$714,043 | \$557,744 |
| Interest earned (net) | 975 | 15,614 | 16,022 |
| Total income | \$846,547 | \$729,658 | \$573,766 |
| Selling and administrative expenses. | 330,448 | 290,377 | 236,300 |
| Depreciation and obsolescence. | 174,910 | 188,537 | 191.026 |
| Provision for Federal income taxes | 57,635 | 34,477 | 20,135 |
| Net profit | \$283,554 | \$216,266 | \$126.304 |
| Shares capital s | 421.681 | 422,470 | 422,470 |
| Earnings per | 67 | 0.51 | \$0.30 | Earnings per share Our usual comparative income statement for the calendar year 1935 was published in V. 142. p. 1456

$\begin{array}{llll}\text { Consolidated Balance Sheet Dec. } 31 & \\ 1935 & 1934 & 1935\end{array}$


## 

 $\begin{array}{lll}\text { Investimes on hand-- } & 230,811 & \mathbf{2 3 5 , 9 2 0} \\ \text { Supplies on } & & 114,968\end{array}$ $\begin{array}{lll}\text { Raw materials, \&c. } & 4,294,974 & 4,298,952 \\ \text { Notes \& accts. rec. } & 2,011,809 & 1,924,913 \\ \text { Cash }\end{array}$| Cash $-\ldots . . . . . . . . . . . . .970,440 ~$ | 180,191 |  |
| :--- | :--- | :--- | :--- |
| Prepd, exps. \& chgs | 278,688 | 308,857 |

Total_........ $\overline{20,930,954} \overline{19,614,862} \mid$ Total_..........20,930,954 $\overline{19,614,862}$ y Represented by 421,981 no par shares. z After reserve for depreciation
of $\$ 4,179,519$ in 1935 and $\$ 3,563,179$ in 1934 .-V. 142, p. 1456 .
Anglo-Chilean Consolidated Nitrate Corp.-Time for Deposit Extended
The New York Stock Exchange has been notified thas the time for the undit of 20 -year $7 \%$ sinking fund debenture bonds, due Nov. 1 , 1945 , under the readjustment plan dated Jan, 27, 1936, of the corporation has
been extended to and including June 1, 1936.-V.

## Arizona Power Corp.-Report to Stockholders-

Fred B. Hofft, President, says:
Co. on Sept. 30, 1935. The copporation was formed pursuanc to a plan of reorganization for
Arizona Power Co. dated July 24, 1934, and confirmed July 8, 1935, by the Arizona Power Co. Dated for the District of Arizona. In accordance with the
U. S. Distict Court for
plan and the decree of the court, Arizona Power Co. as of Sept. 30, 1935,
conveyed all its properties and franchises to the corporation, in consideration
of the issuance by the corporation of its securities in exchange for those of or the issuance by the corporation of its securities in exchange for those of
the predecessor company and the assumption of certain or its liabilities
The corporation is conducting all of the business formerly conducted by Arizona corporation is conducting all of the business formerly conducted by Arizona Power Co.

$$
\text { Earnings for Three Months Ended Dec. 31, } 1935
$$





Miscellaneous interest.- $\qquad$
Net income -.r.
Sinking fund appropriations
Balance Sheet Dec. 31, 1935

 x Represented by 12,037 no-par shares. Y Represented by 16,623 no-
par snares.-V. 141, p. 2876 .

Ann Arbor RR.-Earnings.-
$\underset{\text { Gross from }}{\substack{\text { Anrch }}}$
Gross from railway
Net atom ran rents--
From Jan 1
$\begin{array}{lllll}\text { From Jan. l------- } & 45,793 & 55,049 & 40,269 & 1,430\end{array}$
Net from railway
Net after rents $-\mathrm{V} .142, \mathrm{p} .28 \mathrm{i} 4$.
遧變

| 1935 |
| :--- |
| $\$ 344.081$ |
| 85.698 |
| 55,049 |
|  |
| 2854 |

Arkansas Power \& Light Co.-Earnings-
Electric Power \& Light Corp. Subsidiary


Nent froves. from leased pron
$\begin{array}{llllll}\text { Rent from leased prop. } & 10,795 & 1,299 & 62,831 & D_{r} 800 \\ \text { (nether income (net) } & \text { 748-:- } & 1,567 & 14,214 & 15,491\end{array}$

 Dividends applicable to preferred stocks for
period, whether paid or unpaid949,265 $\quad 949,269$

 stock and $\$ 1.50$ a share on $\$ 6$ preferred stock, daclared for payment on

Associated Gas \& Electric Co.-Consolidation of Five Units Approved
In an order handed down April 17, the Federal Power Commission authorized consolida tion of five Associated system companies into Kentucky-
Tennessee Light \& Power Co. The companies which are being consolidated into the new corporation are Kentucka-Tennessee Light \& Power Co.,
Southern Utilitios, Co. Tennessee General Utilities Co., Dover Power Co. and Frankrirt Fater Co.
consolidation would effect applicant companies, would favorably affect their ability to maintain adequate service, and is consistent with the public interest.
Associated Gas \& Electric System to reduce the number of com policy of the System wherever feasible. As a result of this policy the number of companies merged, dissolved or otherwise disposed of by the System now totals 325 .

Weekly Power Output-
 above the corresponding week a year ago. This is the largest percentage ties or groups reported a decrease under last year, while a number reported Gross output for the week was $80,560,910$ units.-V. 142, p. 2816.
Associated Oil Co. (\& Subs.)-Earnings-

Other income
Total income--1---C.: Deprec, \& deppletion
Aban. of undevel. leases
Prop. retirements (net)
Cancoled leasess, develop.
expenses, \&C-nin-...-
Taxes (other than income
Rentals and amort. of
undeveloped leases.--
Net income
Balance, surplus .-.-.- $\frac{-\cdots-\cdots}{\$ 926,799} \frac{801,644}{\$ 130,657}-1,145,206$
 Profit \& loss, usprplus. $\$ 26,444,398$ \$24,803,905 Earns. per shi on 2,290 ,
412 shis. cap. stk.
412 shs. cap. stk. (par
$\$ 25$ ).-.
$\$ 0.40 \quad \$ 0.4$
$\$ 0.41$
$\$ 0.31$
$\$ 0.04$ x Including repairs, maintenance, admini.
charges. $\mathbf{y}$ Interest only.- $\mathrm{V} .142, \mathrm{p} .2815$.

Atlanta Birmingham \& Coast RR.-Earnings.-

## - March

Gross from railway---
Net from railway
Net after rents-
 .

Atchison Topeka \& Santa Fe Ry. System-Earnings[Includes Atchison Topeka \& Santa Fe Ry,-Gulf, Colorado \& Santa Fe


Atlanta \& West Point RR.-Earnings.March
Gross from

Nross from railway Net after rents. |  | 19 |
| ---: | ---: |
| $---\quad \$ 1$ |  | Gross from San. 1Gross from railway

Net from railway
Net after rents.
-V. 142, p. 2308.

## Atlantic Coast Line RR.-Earnings.-

| March- |  | 19 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from rai | , 703,690 | \$4,450.661 | \$4,735,771 | 81.0 |
| Net after r | 895,000 | 776,133 | $1,867,019$ $1,160,226$ | 1.440,218 |
| Gross from railw | 12,5 | 11,631,366 | 12,629,352 |  |
| Net from railwa | - ${ }^{3,429,312}$ | 3,098,823 | - $4,382,705$ |  |
|  | 1,583,824 | 1,398,209 | 2,619,780 | 1;810.712 |

Atlas Powder Co. (\& Subs.)-Earnings-
 $\begin{array}{lllll}\begin{array}{l}\text { Cost of goods sid, } \\ \text { livery } \\ \text { \& other expenses } \\ 12,302,307 \\ \\ 2,829,311\end{array} & 2,891,770 & 1,906,076\end{array}$






## . <br> 

| Assets- | ${ }^{1936}$ | 1935 |  | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash... | 2,627,470 | 3,189,329 | Accts. \& notes | a672,986 |  |
| Stock of the Atlas |  |  | Federal inc. taxes | a672,986 |  |
| Powder Co----- | 3,137,396 | ${ }_{1}^{1,582,677}$ | acerued.-- | 213,261 | 176,934 |
| U. S. Govt. secur. | 1,251,000 | 1,397,000 | Dividends accrued |  |  | | U. S. Govt. secur- | $1,257,000$ | $1,582,677$ | $1,39,000$ | accrued.......-. | 213,261 | 176,934 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Acts. \& notes rec. $2,041,940$ | $1,999,959$ |  |  |  |  |  | | Accts. \& notes rec. | $2,041,940$ | $1,999,959$ | $\begin{array}{c}\text { on pref. stock.- }\end{array}$ | 68,597 | 82,730 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Employ. notes rec. | 15,170 | 20,228 |  |  |  |
| Inventories |  | Reserve for uncoll.. |  |  |  |
| accounts \& con- |  |  |  |  |  |

 from anct. due
subsidiaries...-

Goodwill, patents, $6,721,959 \quad 6,975,546$

$\begin{array}{lrr}\text { Secs. or arni. cos.-. } & 956,940 & 1,239,609 \\ \text { Mis. investments } & 368,350 & 130,227 \\ \text { Def'd items (net). } & 49,220 & 42,630\end{array}$
Total_........ $\overline{24,494,902} \overline{24,142,730}$ Total .......... $\overline{24,494,902} \overline{24,142,730}$ y Represented by $261,4383 / 4$ no par shares. z After reserve for deprecia-
tion and obsolescence of $\$ 7,133,798$ in 1936 and $\$ 6,714,126$ in 1935 . a Inclaccrued liabilities. b Reserve for contingencies only.-V. 142, p. 2816.

Atlas Tack Corp.-Grants Option-
granted an option to the Bishop \& Nabcock Manufacturing Conge that it has 750 shares of capital stock, out of the stock of the corporation to purchase treasury, at any time up to and incl. April 8,1937 , at the price of $\$ 20$
per share.-V. 142, p. 1974 .

Baltimore \& Ohio RR.-Earnings.| March- |
| :---: |
| Gross from railway |
| Net |
| $11,870,650$ |
| $\$ 12,511,400$ |

 Gross fan. railway .... 37273405 34 $\begin{array}{lrrrrr}\text { Gross from railway }-\ldots- & 37,273,405 & 34,262,401 & 33,985,852 & 26,016,461 \\ \text { Net from railway_-..-: } & 7,807,386 & 9,312,308 & 7,999,419 & 6,785,348\end{array}$ Net after rents.

Bangor \& Aroostook RR.-New President
Wingate F. Cram, Treasurer of the company, has been e'ected President
succeeding John Henry Hammond, who has ber succeeding John Henry Hammond, Who has been named Chairman of the
Board and Executive Committee, Franklin A. W. Field has been elected
Treasurer and Clerk.-V. 142, p. 2489 .

Earnings for March and Year to Date


## Barnsdall Oil Co. (\& Subs.)-Earnings-

3 Mos End Far 31 Formerly Barnsdall Corp

 Net profit $-\ldots \ldots \ldots$
Earnings per share on
 x Including profit of approximately $\$ 200,000$ from sale of a $7 \%$ interes
in the Great Lakes Pipe Line Co. Note-Investments in leaseholds, amounting to $\$ 171,789$ and intangible
well drilling and development, amounting to $\$ 372,131$ have been charged against earnings for the period in lieu of depletion; all investment charge holds in 1933 having been charged against capital' surplus and all leaseholds
since then being carried at $\$ 1 .-\mathrm{V} .142, \mathrm{p} .2489,2146$.

Bayuk Cigars, Inc.-To Split Stock Four-for-OneThe company has sent a letter to stockholders proposing an amendment
to the companys charter and by-laws which will provide for a 4 -for-1 split-up of the no-par common stock. The amendment will also provide additional shares of common stock of the same class for sale, the proceeds
of which would be used for retirement of the $\$ 2,179,400$ of first preferred stock outstanding.
stock outstanding.
Sttockholders we wall bed to approve these proposals at their annual
meting to be held on May 6 .
Stockholders will be asked to authorize 524,080 shares of common stock.
of this amount 393,060 shares will be taken care of by the 4 -for- 1 split-up of the 98.265 shares of common stock now outstandinge There remaining
131,020 shares will remain authorized but unissued and will be amailabe 131,000 shares will remain authorized, but unissued, and will be available
for sale for the retirement of the preferred stock when market conditions are favorable.
are favorambe.
An a amend to the by-laws is proposed to enable the directors to fix
as the record date for the determination of stockholders entitled to rights as the record date for the determination of stoctment date, instead of the 15 any date not more than boe days the allotment of rights as now provided in the by-laws. 1 If stockholders approve the sale of addititional common stock, rimhts. $t$ o subscribe to it warres whils we issued to common stockholders.
stock purchases stock purchases warrants wate of the taking effect or the amenn.
Stockhond ders as of the will be entitled to the stock split--up, and certificates for three additional shares of no-par common will be issued. It is expected that registration of the
additional common stock will be sought from the Securities and Exchange
Commission immediately.
stockholders will also asked to approve action of the directors in
in adopting a bonus plan for officers and employees for 1935 , announced in a
letter. addressed to stockholders Oct. 21 1935, and they will be asked to letter, addressed to stockholders oct. 2 . 1435 , and
Beaumont Sour Lake \& Western Ry.-Earnings.-

From Jan. 1-

Belgian National Rys. Co.-Earnings-

Balance, deficict-
Bendix Aviation Corp.-Earnings-
$\begin{array}{llllll}\text { Calendar Years- } & 1935 & 1934 & 1933 & 1932\end{array}$

 $\begin{array}{llllll}\text { Selling, gen. \& adminis. } & 5,608,112 & 4,396,723 & 3,710,139 & 3,724,278 \\ \text { expenses }\end{array}$ expenses-il.-e-ispes.
Federal taxes.

 Earnings
$\mathbf{z}$ Loss.
z Loss. The parent company's proportion of 1935 undistributed net income
of noten-consolidated foreign and domestic subsidiary and affiliated come of non-consolidated foreign and domestic subsidiary and affiliated companies, amounting to approximately $\$ 180,000$, based on exchange rates at
the close of 1935 , is not included in 1934 earnings. In 1934 the company's the close of 1935, is not included in 1934 earni
proportion of these profits totaled $\$ 316,000$.

Net profit.- $-1,097$
663 shs cap. on 2,09
$\begin{array}{ccccc}\text { Carns. per sh. on } 2,097,- & \$ 0.41 & \$ 0.38 & \$ 0.36 & \text { Nil } \\ 663 \text { shs.cap.stk.(par } \$ 5 \text { ) } & \$ 0.41\end{array}$
Assets-

 \begin{tabular}{lll|lllll}
\& $5,30,989$ \& $4,049,203$ \& Accounts payable- \& $\mathbf{1 , 4 3 9 , 7 1 8}$ \& $\mathbf{1 , 0 5 5 , 9 7 6}$ <br>
Market. securities \& $\mathbf{3 , 1 3 1}, 336$ \& $3,183,609$ \& Accruals_ \& 651,704 \& 356,185

 

Notes \& accts. rec- \& $3,109,451$ \& $2,253,85 亡$ \& Fed'1\& State taxes \& 776,759 \& 446,379
\end{tabular} Investments --Investments $\&$ sundry secur. Trade acceptances rec. not current-

officer \& employee accounts. accounts-......-.
Patent and equip.
Patents, patent
Patents, paten
rights, \&c,
Prepaid exps., \&-
Total_........ $\overline{30,525,225} \overline{26,964,413}$ Total_......... $\overline{30,525,225} \overline{26,964,413}$ a Represented by $2,097,663$ shares of $\$ 5$ per value. b Including time
deposits of $\$ 575,000$ in 1935 ( $\$ 1,950,000$ in 1934) c After depreciation deposits of $\$ 575,000$ in $1935(\$ 1,950,000$ in 1934$)$ c After d
of $\$ 6,857,756$ in 1935 and $\$ 6,246,512$ in 1945 .-V. 142, p. 943 .

Belmont Brewing Co.-Registers with SEClist given on first page of this department.
Bessemer \& Lake Erie RR.-Earnings.-

| March- | 19 | 1935 | 19 | 1933 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railw | \$545,728 | \$579,152 | \$455,356 | \$168,567 |
| Net from railway | def60,453 | 47,425 | def87,133 | def174,036 |
| Net after rents | def37,588 | 58,222 | def63,245 | def185,405 |
| Gross from rail | 1,530,952 | 2 | 1 |  |
| Net from railway | def110,730 | def87,474 | def359,970 | def 429,337 |
| Net after ren | def2,462 | def67,098 | def 317,281 | def442,580 |

## Beneficial Industrial Loan Corp. (\& Subs.)-Earnings

 $\begin{array}{llllll}\text { Oper. exp. (incl, prov. } & 9,929,467 & 9,299,822 & 8,206,564 & 8,213,632 \\ \text { for doubtful loans) } & & 9,- & & \end{array}$

 Prov. for Fed. inc. taxes
Amort. of exp. for busi-
ness devel., deb. disc. ness devel., deb. disc.
$\&$ exp. $\&$ commiss. \& sales of capital stock.Additional provision for doubtful notes.-....Other charges- applic to min.
Net inc.

stockh'ldersof $47,577 \quad 145,262 \quad 254,612 \quad 257,939$ |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| tockh'ldersof sub.cos. |  |  |  |  |
|  |  | 254,083 | 25,516 | 11,255 | Net income _ .



## Surplus

-- $\$ 1,681, \underline{5}$
$\$ 817,291 \quad \$ 424,59$
$\$ 315,287$
 $\begin{array}{rl}\text { Earnings for Three Months Ended March } 31 \\ 1936 & 1935\end{array}$

1933
Consol. net earns. after
all int., amort., chges.
$\begin{aligned} & \text { \& prov. for min. int. } \\ & \text { and Fed. income tax } \\ & \$ 1,388,183 \\ & \$ 1,276,706\end{aligned} \$ 1,236,088 \quad \$ 1,006,007$

Earnings per sh


Bethlehem Steel Corp.-Preferred Dividend-
The directors have declared a dividend of $\$ 1.75$ per share on the $7 \%$
cumulative preferred stock, and of 25 cents per share on the $5 \%$ cumulative cumefrred stock, payable in each case on July 1,1936 , to holders of record prene 5, 1936.
E. G. Grace, President, says:
On Feb. 26, 1936 Bethlehem Stee Corp. (N. J.) was merged with
three of its subsidiaries into the present Bethlehem steel Corp thinee the merger did not involve the disposition or acquisition of any properties or assers by any corporation other than those included in the consolidated statement, except incidental expenses, the results of the operations of the Bethienem steel Corp. (N. . .). and its subsidiaries prior
to Feb. 26,1936, are treated in the foregoing statement as if their businesses
had been conducted during the entire quarter by had been conducted during the entire quarter by Bethletem Steel Corp.
(Del.) and its subsidiaries. The expenses incident to the merger accrued (De.) and its subsidiaries. The expenses incident to the merger accrued
prior to April 193, have been or will be charged to surplus
Te cost of repairing the damage to properties caused by floods in March
 1936, amounting to approximately $\$ 1,150,000$, will be charged to the
reserve for contingencies provided in prior years. The income of the pension of operations due to the floods, which resulted in higher operating costs a and lower volume of shipments.
The estimated value of orders on hand March 31, 1936, was $\$ 78,469,055$ as compared with \$74,015,251.
$\$ 57,202,828$ on March $31,1935$.
Steel production averaged approximately $45.3 \%$ of capacity during the first quarter as compared with $43.9 \%$ during the previous quarter
and $39.1 \%$ during the first quarter of 1935 . Current steel production and $39.1 \%$ during the first quarter
is approximately $65 \%$ of capacity.



 | Net profit for period |
| :---: |
| Earns. per sh.on 933 | shs. $7 \%$ pref. stock

 Earns, per sh. on $93 \overline{3}-8 \overline{8} \overline{7}$
sha. $5 \%$ pref. stock

Bigelow-Sanford Carpet Co.-25-Cent Common Div.The directors have declared a dividend of 25 cents per share on the
Tommon stock, no par value, payable June 1 to holders of record May 15 , common stock, no par value, payable June 1 lot holdiers of record May 15 .
 dividend of $\$ 1$ per share was paid. Prior to the regular quarterly dividends
of $\$ 1.50$ per share were paid from May 1, 1924 to Aug. 1, 1930, inclusive. -V. 142, p. 1974.

## Blue Ribbon Corp., Ltd.-Accumulated Dividend-

 The directors have decclared a dividend of 55 cents a share on account of accumulations on the $61 / 2 \%$ cum. pref. stock, par $\$ 50$, payable May 1to holders of record April 28. Similar distributions were made in each of the 17 preceding quarters, prior to which regular quarterly disbursements
of $81 / 4$ cents per share were made.-V. 142, p. 775 .

Birmingham Electric Co.-Earnings-

Period End [National Power \& Light Co. Subsidiary]

 | Net rev. from oper | $\$ 125,684$ | $\$ 120,147$ | $\$ 1,365,237$ |  |
| :---: | ---: | ---: | ---: | ---: |
| Other income. | $\$ 1,352,578$ |  |  |  |
|  | 5 | 89 | 7,063 |  |


Bliss \& Laughlin, Inc.-Preferred Stock Issue Voted-
Stockholders at a special meeting held April 20 , approved the issuance of
. 000 shares of $5 \%$ convertible preferred stock of $\$ 30$ per value.-V. 42, p. 2489.

 x After depreciation. y Including 79.925 shares of Borg-Warner com-
mon and 296 shares of preferred in $1936(996$ in 1935).-V. 142, p. 2309 .
Boston \& Maine RR.-Earnings-


Net deficit
-V .142 , p. 2818.
$\$ 1,131,964$
$\$ 32,502$
$\$ 1,910,080$
$\$ 534,663$
Bridgeport Machine Co.-Earnings-
3 Months Ended March 31-
Sales and rentals (incl. receipts from oil \& gas oper
Cost of sales \& rentals, incl. operdting expenses
x Net profit--1
Common stock \& surplus Jan.
Reserve for contingencies
Total surplus
Surplus
$x$ All de
$x$ All deductions made except income taxes.

| Balance Sheet March 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1936 | 1935 | Liablitites- | 1936 | 1935 |
| Cash | \$121,239 | \$134,471 | Notes payable. | \$650,000 | \$425,000 |
| Accounts \& notes |  |  | Trade vouchers pay. |  |  |
| receiv. less res.- | 632,639 | ${ }_{9}^{514,270}$ | \& miscell ----- | 143,965 | 114.456 |
| Inventories less res. | 1,109,457 | 993,120 | 6\% gold debentures | 62,300 | 111,900 |
| Producing oil propertles at cost | 235,833 | 141,057 | $7 \%$ cumu. pref. | 504,550 | 513,850 |
| Permanent assets |  |  | Common stock | 996,671 | 864,265 |
| less reserves | 218,179 | 196,070 |  |  |  |
| Other assets .-.... | 25,270 | 34,802 |  |  |  |
| Deferred assets... | 14,867 | 15,678 |  |  |  |
| Total | 57,486 | 2,029,472 | Total | , | ,029,472 |


Briggs Manufacturing Co. (\& Subs.)-Earnings-
Calendar Years-
( Gross profit
Other income (net)
Total income.....
Depreciation
Depreciation-
Prov. for contingenc
Other deductions.
Net income

$\begin{array}{llrrr}\text { Shs.com.stk.out.(no par) } & 1,942,450 & 1,940,250 & 1,935,000 & 1,979,000 \\ \text { Earned per share.----- } & \$ 4.77 & \$ 2.64 & \$ 0.82 & \text { Nil }\end{array}$
$x$ After deducting manufacturing cost of sales and selling, administrative
and general expenses. $\mathbf{z}$ Loss
$\begin{array}{ccccc}\text { Earnings for the Three Months Ended March } 31 \\ & 1936 & 1935 & 1934 & 1933\end{array}$


Assets
Consolidated Balance Sheet Dec
$\mathbf{a 1} 935$
$\$$
$\begin{array}{ccc}\text { machinery, \&c.-. } & 9,585,322 & 10,169,695 \\ \text { Cash } & 102\end{array}$ Cost of dies, jig-
sets, coll. from sets, coll.
customers customers --$\begin{array}{lll} & 1,430,358 & 1,799,876\end{array}$ to forelgn affil.
bo's cap. stock
held for corp.

banks--....-
Other claims,

Other claims, in-
vestments, Mestable. securs-
Accts. recel Accts. .recelvable. Inventories....-
Deferred items.-
Total
Total_.... $\overline{42,468,414} \overline{34,305,214}$ Total.........-42,468,414 $\overline{34,305,214}$ in relationship which occurred last close of 1935 gives effect to the change in relationship which occurred last year between the parent company and
Briggs Motor Bodies. Ltd. Parent company's interest in the English company is now represented in the balance sheet by investment in and advances to that company through Briggs Trust Ltd., a wholly owned subsidiary. in value of foreign accounts due to fluctuations in exchange and includes $\$ 2,736,324$ arising out of reorganization of wholly owned foreign subsidiary.
$\mathbf{x}$ After depreciation of $\$ 25,205,017$ in 1935 and $\$ 25,593.938$ in 1934 . $\mathbf{x}$ After depreciation of $\$ 25,205,017$ in 1935 and $\$ 25,593,938$ in 1934 .
y Represented by $1,979,000$ shares (no par). z Less $\$ 200,000$ reserve.
-V. 142, p. 1280 .
Bower Roller Bearing Co.-Stockholders Support Management on SEC Stand-
Stockholders at their recent annual meeting approved the position of the
directorate, which seeks to have the Securities and Exchange Commission directorate, which seeks to have the Securities and Exchange Commission hold information regarding managemment contracts confidential. Directors
were empowered to continue their efforts to have the information not made public. and should their request be denied, to allow the Bower stock to be delisted from national exchanges.-V. 141, p. 3681.

 Note-The bonus charged to operations for 12 months ended March 31 ,
1936, was for the year 1935 , per resolution of board of directors Nov. 15,

British Columbia Power Corp., Ltd.-Earnings-
 $\xrightarrow{\text { Net earnings }}-\mathbf{V} .142$, p. 2490 .
British American Oil Co., Ltd.-Debentures OfferedA. E. Ámes \& Co., Ltd.; Wills, Bickle \& Robertson; Wood, Gundy \& Co., Ltd., and Dominion Securities Corp., Ltd. recently offered in the Canadian market $\$ 4,000,000$ serial debentures at 100 and interest.
To be dated June 1, 1936. Due annually- $\$ 500,00021 / 2 \%$ debentures
each June 1, 1937-1941, incl.; $\$ 500,0003 \%$ debentures each June 1, $1942 \sim$ each June 1, 1937-1941, incl.; $\$ 500,0003 \%$ debentures each June 1 , 1942 1944, both incl. Principal and int. (J. \& D.) payable at par at any branch
in Canada (Yuknon Territory excepted of the bank designated in the deben-
tures as paying agent for this issue. Redeemable as a whole at the option of the company upon 45 days' notice, at par plus int. and a premium of $1 \%$. private contract at prices not exceeding the redemption price. Denom. $\$$ private contract at prices not exceeding the redemption price. Denom. Executor Co, Toronto, Ont In the opinion of counsel these debentures are investments in which In the opinion of counsel these debentures are investments in which
Canadian and British Insurance Companies Act, 1932 (Dominion), states companies registered under it may invest their funds.
Capitalization-[On redemption of outstanding 15 -year $5 \%$ convertible Capitalization-[On redemption of outstanding 15-year $5 \%$ convertible
sinking fund debentures $(\$ 4,103,500)$ called for redemption on May 29 , sinking fund debentures (\$4,103,500) called for r
10-year $4 \%$ sinking fund debentures matur- Authorized Issued 10 -year $4 \%$ sinking fund debentures matur- $\$ 5,000,000 \quad \$ 4,000,000$ $23 / 2 \%$ and $3 \%$ serial debentures to mature $, 400,000$
serially 1937 to 1944 (this issue) $4,000,000$
 Business Company incorporated under a Dominion charter in 1909 to
acquire the business of an Ontario company of the same name, established acquire the business of an Ontario company of the same name, established
in 1906, is engaged, directly and through its subsidiaries, in the production, transportation, refining and distribution of petroleum and its products. Through wholly-owned subsidiaries the company owns and operates oid
properties and gathering pipe-lines in Oklahoma, East Texas, Kanses and properties and gathering pipelines in Oklahoma, East Texas, Kansas and
Montana, as well as tank ships for the transportation of crude oil and finished products to and from its refineries at Montreal and Toronto. Company also charters ocean-going tankers for the transportation of crude oil from the Gulf of Mexico to Montreal. A trunk pipe-line, owned by one
of the above subsidiaries, connects the Cutbank, Mont., oil field with the company's refinery at Coutts, Alta. Company owns and operates five company's refinery at coutts, Atta. Company owns and operates five
modern refining plants, of which two are located in Toronto, Ont., and one
each in Montreal, Que., Moose Jaw, Sask., and Coutts. Alta. each in Montreal, Que, Moose Jaw, Sask., and Coutts, Alta.
The refining and distribution of petroleum products constitute the The refining and distribution of petroleum products constitute the
crincipal activities of the company in Canada. Tank storage and disrrincipal activities of the company in Canada. Tank storage and dis-
tributing centere are maintained at 814 well located points in Ontario, Cuebec, Nova Scotia, New Brunswick, Manitoba, Saskatchewan and Alberta. Company owns and controls 605 service stations which are op-
erated directly and through tenants. In 1935 it operated 543 tank cars for erated directly crude oil and finished products.
Assets-According to the consolidated balance sheet of the company
and its subsidiaries in Canada as at Dec. 31, 1935, adjusted to give effect to (1) the redemption of all the outstanding 15-year $5 \%$ convertible sinking to (1) the redemption of arch $1,1945(\$ 4,103,500)$ called for redemption on May 29,1936 , on the basis of their being redeemed for cash but not giving
effect to any conversion into common stock of any of these debentures. effect to any conversion inta common stock of any of these debentures.
The right to convert into common stock at $\$ 30$ per share is optional with the right to convert of these debentures until May 19,1936 per share is optional whe sale of $\$ 4,000,-$ o00 serial debentures, consisting of $\$ 2,500,00021 / 2 \%$ debentures to mature in
five equal annual instalments, June 1, 1937, to June 1, 1941, and $\$ 1,500,000$ five equal annual instalments, June 1, 1937, to June 1, 1941, and \$1,500,000, $3 \%$ debentures to mature in three equal annual instawme
to June 1, 1944, the net tangible assets were as follows:

Reffinery plants and equipment; bulk storage and branch distributing stations and equipment
service stations and equipment; tankers and
tank cars- at cost, includingentricks tand auto-
mobiles at cost less deprecition
Less: Reserve for depreciation lition-............- $\$ 26,262,401$
Less: Reserve for depreciation oivion or iosses.
Mortgages receivable after provision at cost less reserves provided, and payments on account of interests in oil and gas properties in Whorny owned subsidiaries in the United States of America-
Investment in capital stock Investmen
Advances. $\begin{array}{rrr}\text { Advances...-. } & \text { 405,000 }\end{array}$
$342,902-1,044,570$

Net current assets after making provision for all current liab--
43,724
Total net tangible assets .........-......-.-...............- $\$ 27,099,862$ Equal to $\$ 3,387.48$ for each $\$ 1,000$ debenture to be presently outstanding
ncluding this serial issue and after redemption of the $15-$ year $5 \%$ convertible sinking fund debentures.
vertible sinking fund debentures.
Profits.The profits of the company and its subsidiaries in Canada for
the ending Dec. 31 were as follows:

| Profits Before | Depreciation | Dominion \& | Net Profits |
| :---: | :---: | :---: | :---: |
| Depreciation, | on Plant | Provincial | Available for |
| Deb. Int. and | and | Equip- Income Taxes | Debenture |


*To conform with the requirements of the Dom plant and equies Act, 1934, depreciation written off assets other than plant and equipment,
amounting to $\$ 296,351$ in 1934 and $\$ 266,688$ in 1935 is included in these
amounts, while in previous years similar depreciation was not so included, amounts, while in previous years simil
Yearly average of net profits for the above five years.....-.-. $\$ 2,917,615$ is at to rate or 10.90 times interest requirements on issue and after redemption of the 15-year $5 \%$ convertible sink
For the year ended Dec. 31, 1935, net profits were-presently outstanding, including this serial issue and after be

3,222,613
demption of the 15 -year $5 \%$ conv. sinking fund debentures re
Purpose-Proceeds will be used towards reimbursing the company in convertible sinking fund debentures called for redemption on May 29, 1936.

## Brooklyn Edison Co., Inc.-Earnings-

Priod End. Mar. 31-1936-3 Mos.-1935 1936-12 Mos-1935
Sales of electric energy--
kilowatt hours.-.--- 414,803,505 $290,300,9131,174,160,5541,114,395,453$

 Retirement expense-Operating income $--\frac{2,618,600}{\$ 3,885,657} \frac{2,519,291}{\$ 4,390,264} \frac{9,827,809}{\$ 13,458,139} \frac{9,209,429}{\$ 13,735,532}$ Non-operating revenuesGross corporate inc Gross corporate inc---
Int. on long-term debt-
Miscell. int., amort. of
debt discount \& $\&$ ex-
pense $\&$ misc. deducts.

Brooklyn-Manhattan Transit Corp._ $\$ 110,000,000$ Bonds Offered-Offering was made to the public April 28 by a banking group headed by Hayden, Stone \& Co., Brown Harriman \& Co., Inc., Lazard Freres \& Co., Inc., J. \& W. Seligman \& Co., Lehman Brothers, Halsey, Stuart \& Co., Inc., White, Weld \& Co., Field, Glore \& Co., Goldman, Sachs \& Co., Kidder, Peabody \& Co., Stone \& Webster and Blodget, Inc., W. C. Langley \& Co., Bancamerica-Blair Corp., Ladenburg, Thalmann \& Co., G. M.-P. Murphy \& Co., E. H. Rollins \& Sons, Inc., and W. E. Hutton \& Co of $\$ 110,000,000$ rapid transit collateral trust bonds. The financing consisted of $\$ 65,000,00041 / 2 \%$ series due May 1 , 1966 , offered at 100 and int., and $\$ 45,000,0003 \%$ and $33 / 4 \%$ serial bonds, due 1937-1951, offered at various prices (see below).
The financing involves the offering of the largest block of securities to be undertaken under the Securities Act of 1933.

Serial Bonds-Maturity-Price-Yield

## $\underset{\mathbf{2}, 700,000}{\text { Amount }}$ $\$ 2,700,000$ $2,700,000$ $2,700,000$ $3,200,000$ $3,700,000$

$\begin{array}{llllllll}\$ 2,000,000 & 1937 & 102.25 & 0.75 \% & \$ 2,500.000 & 1940 & 104.00 & 1.96 \% \\ 2,000,000 & 1938 & 103.50 & 1.23 \% & 2,700,000 & 1941 & 102.50 & 2.47 \%\end{array}$ $2,500,000$
Accrued interest to be added in
1939
Accrued interest to be added in each.
A prospectus dated April 27 affords the following
A prospectus dated April 27 affords the following:
The $\$ 45,000,000$ rapid transit collateral trust serial bonds are to be dated
May 1, 1936 and will mature serially May 1, 1937 to May 1, 1951 (as above) $\$ 65,000,000$ rapid transit collateral trust bonds, $41 / 2 \%$ series, are to be dated May 1, 1936 and will mature May 1, 1966. 19 . int. payable in N. Y. City in lawful money of the U. S. of America. Coupon bonds of $\$ 1,000$ denom., registerable as to principal only. The $41 / 2$ oo series bonds are subject to the operation of a sinking
Nov. 1.1951, designed to retire (assuming an average acquisition price of
par) all the $41 / 2 \%$ series bonds by maturity. The company has agreed, on par) all the $41 / 2 \%$ series bonds by maturity. The company has agreed, on on the New York Stock Exchange.
Prior to maturity , the 41/ $\%$ series bonds are subject to redemption, in
whole or in part, at following prices: $105 \%$ to and incl. May 1, 1946; whole or in part, at following prices: $105 \%$ to and incl. May 1 , 1946 ;
$104 \%$ thereafter to and incl. May 1.1951 ; $103 \%$ thereater to and incl. May 1,$1956 ; 102 \%$ thereafter to and incl. May 1,$1961 ; 101 \%$ thereafter
to and incl. May 1,$1965 ; 1001 \% \%$ thereafter to and incl. Nov. 1,1965 ; and $100 \%$ thereafter to maturity; except that if the company should par-
 thereafter to and incl. May 1,1956 ; and thereafter at the redemption price
 indenture in a plan for the unification of transit facilities in the City of New York, the serial bonds may be redeemed as a whole at any time up to
and incl. July 1, 1937, at the following prices for the respective maturities: $1942,10614 \% ; 1943,1051 / 2 \% ; 1944,104 / 2 \% ; 1945,1033 ; 1 \% ; 1946,103 \% ;$
$1947,1024 \% ; 1948,102 \% ; 1949,1011,2 \% ; 1950,1011 \% ;$ and $1951,101 \% ;$
plus accrued int. in each case to the date of redemption. Trust Indenture-These bonds will be issued under and secured by a trust
indenture executed by the company to City Bank Farmers Trust Co. and Brooklyn Trust Co., as trustees, under which City Bank Farmers Trust Co. wili act as authenticating trustee and Brooklyn Trust Co. will act as custodian trustee, and will be additionally secured by a supplemental indenture executed by the company to Gilbert $H$. Thirkield, as individual trustee.
The trust indenture permits the issuance of additional $41 / \%$ series bonds or bonds of other series, subject to the restrictions of the trust indenture, Which would rank, as to security, pari passu with the serial bonds and the
$41 / 2 \%$ series bonds. The aggregate principal amount of bonds at any one $41 / \%$ series bonds. The aggregate principal amount of bonds at any one
time issued and outstanding under the trust indenture is limited to $\$ 200,-$ 000,000 .
pledged collateral, but does not permit any substitution for the bonds of New York Rapid Transit Corp. initially to be pledged, or any substitution other than bonds of New York Rapid Transit Corp. for the bonds of Williams burgh Power Plant Corp. initially to be pledged. No notice is required to
be given to bondholders in connection with any such substitution, except on certain conditions. The trust indenture permits the withdrawal and cancellation of pledged bonds to meet sinking fund requirements for such bonds, and, within the limitations of the trust indenture, for other purposes, and contains other provisions concerning the pledged collateral. The trust supplemental indenture may be modified, by the affirmative vote of the holders of two-thirds of the outstanding bonds, or of the particular series thereof affected, at a meeting of the bondholders.
Company-Corporation was organized in New York, May 24, 1923,
pursuant to a plan and agreement dated March 15, 1923 , for the reorganization of Brooklyn Rapid Transit Co.
directly stocks and other securities of the corporations engaged in the busion and other related activities in Brooklyn. Manhattan stock of (a), New York. Company owns all of the outstanding capital interconnected subway, open cut, and elevated lines in Brooklyn, Mansupplies power, although (b) Williamsburgh Power Plant Corp., which Company and its subsidiaries also own more than a majority company. standing stocks of Brooklyn \& Queens Transit Corp. and stock of outcompanies, operating surface nes (both trolley and bus) and engaging in Application of Proceeds-Company's presently outstanding funded debt
consists of $\$ 82,660,000$ Rapid Transit Security $6 \%$ sinking fund series A, due July 1,1968 , redeemable at 105 and int., and of gold bonds, 15-year secured $6 \%$ sinking fund bonds, series A, due June 1, 1949 rethe serial bonds and the Net proceeds to the company from the sale of after the deduction of expenses in connection with the issue and sale thereof be used for the following purposes (a) the deposit of $\$ 99$ required, are to aggregate with the respective trustees of the indentures unde 3 in the company's presently outstanding bonds were issued to provide for the the demption or said bincting redemption premiums and interest to with the custodian trustee under the trust indenture deposit of $\$ 10,488,450$ (as described below). Interest on the bonds to be redeemed the disposition The trust indenture will provide that such $\$ 10,488,450$ may be with drawn for the purpose of acquiring prior to July 1, 1936, any, or effecting Transit Corp. 1st \& ref. mtge. $6 \%$ sinking fund gold bonds, series A, due July 1, 1968, and for the purpose of financing the purchase of equipment by the Rapid Transit Corp. Upon the withdrawal of such cash, there or Rapid Transit Corp. refunding mortgage bonds, or the unsecured demand promissory note of the Rapid Transit Corp., such bonds to be pledged in the ratio of $\$ 100$ for each $\$ 105$ cash withdrawn and such note to be pledged in a principal amount equal to the cash withdrawn. If less than all outdenture and all outstanding bonds of said series shall be redeemed on July 1, 1936, the bonds so pledged shall, on request of the company, be sursimilar note of the Rapid Transit Corp. in a principal amount equal to $105 \%$ of the principal amount of said bonds of series A so surrendered for cancellation.
New Capitalization and $\begin{gathered}\text { Pledged Collateral } \\ \text { Present Financing) }\end{gathered}$
To Be Pledged To Be Out-
New York Rapid Transit Corp.-
Brooklyn Union El. RR. Ist mtge gold bonds
(5\%), due Feb. 19. 1950 (non-caliable)
Indentur Kings County El. RR. 1st mtge. bonds ( $4 \%$ ),
 stated)
Ref. mtge. $5 \%$ sinking fund gold bonds, series A, due July 1,1968 .-.
Ref. mtge $6 \%$ sinking fund gold bonds, series
B, due July 1,1968
$\$ 9,989,000$
$86,417,500$ $12,953,000$
282,760 shs.
--...... Capital stock, on par varue (alloutstand'gshs)
Williamsburgh Power Plant Corp. Gen, mtge. $5 \%$ sinking fund gold bonds, due
July 1,1968 (prior 1 st mtge.to be cancelled) $\begin{array}{cc}\text { July 1, } 1968 \text { (prior 1st mtge. to be cancelled) } & \$ 16,369,600 \\ \text { Capital stk.. no par value (all outstanding shs.). } & 10,000 \text { shs. }\end{array}$ Brooklyn-Manhattan Transit CorpRapid Transit coll. trust serial bonds, due
serially May 1, 1937 to May 1, 1951 ,
Rapid Transit coll. trust bonds, $412 \%$ series
due May 1, 1966. $\qquad$ Preferred stock series A (no par) $\$ 6$ cum...--
Com. stock (no par), less 10,117 shs. reacquired, and less 24,130 shs. held by willams-
burgh Power Plant Corp. acquisition of
-.-..-.- $\quad 65,000,000$
burgh Power Plant Corp. acquisition of
which by B.-M. T. Corp. is contemplated. 735,664 shs a Excludes $\$ 11,000$ principal amount held by B.-M. T. Corp., but

| Summary of Earnings |  |  |  | 6 Mos. End. |
| :---: | :---: | :---: | :---: | :---: |
| rating revenues | $\begin{array}{r} 1933 \\ -\$ 34.274 .3 \end{array}$ | 1934 <br> 103.41 |  | Dec. 31, '35 |
| Maintenance |  |  | 3, ${ }^{\text {d }}$ |  |
| Depreciation | $4,54,252$ $1,100,000$ | 1,100,000 | 1, $1,100,000$ | 2,355,028 |
| Other operating expenses | 13,021,324 | 12.946,108 | 13,390,417 | 6,868,780 |
| Taxes (incl, Fed. inc.) - | 2,590,882 | 2,662,224 | 2,866,372 | 1,567,018 |
| Operating income- | \$12,807,875 | \$12,526,081 | \$11,648,853 | \$5,527,981 |
| Non-operating income: |  |  |  |  |
| From Bklyn. \& Queens |  |  |  |  |
| Tr. System, rentals |  |  |  |  |
| int. \& dividends | 944,336 | 951,604 | 647,646 | 268,029 |
| Other income (net). | 526,242 | 529,753 | 570,323 | 269,207 |
| Gross income | \$14,278,454 | \$14,007,440 | \$12,866,823 | \$6,065,217 |
| Rent deductions | 311,577 | 314,075 | 313,850 | 156,902 |

Balance available for debt service is before amortization of properties eased under Contract No. 4 and related certificates, for the respective
periods amounting to approximately $\$ 500,000, \$ 550,000, \$ 580,000$, and periods amounting to approximately $\$ 500,000, \$ 50,000, \$ 880,000$ and
$\$ 304,000$ and adjust antr
includes amounts includies amounts earned on account of accumulated preferential deficits
of prior years,
$\$ 551$ tor the respective periods amounting to $\$ 1,446,792, \$ 910,561$, The ann The annual interest requirements on the $\$ 22,423,000$ of underlying
elevated bonds outstanding with the public and on the $\$ 110,000,000$ of
bonds toge bonds, together with serial maturities and sinking fund payments, are as
follows: follows:



Brush-Moore Newspapers, Inc.-Earnings-

| Period End. Mar.31- | 1936-Month-1935 | \$220,832 | 1936-3 Mos. 1935 |  |
| :---: | :---: | :---: | :---: | :---: |
| Advertising expense ---- |  |  | \$656,42 | \$597, 126 |
| Circulation expense.- | ${ }^{469}$ |  | 1.754 | 1,796 |
| Materials used --- | 29,093 | 25,728 | 78.115 | 70,089 |
| Total dept. expense- | 134,647 | 122,920 | 391,152 | 360,048 |
| Operating profit.--1) | \$81,476 | $\$ 71,128$ 19897 | \$183,956 58.620 21.810 | \$163,726 |
| Provision for Fed. taxes- | 10,215 | 17,430 | 188,910 | 14,651 |
| Net profit | \$51,193 | \$43,800 | \$103,425 | \$85,649 |







 | will, \&C_......3,556,496 | $3,556,496$ |  |
| :---: | :---: | :---: |
| Deferred assets | 228,651 | 220,739 |

Total_--.-. $\$ 6,912,596 \$ 6,877,200$ Total_--.-.-.- $\$ 6,912,596 \$ 6,877,200$ in After allowance for doubtful accounts of $\$ 166,475$ in 1936 and $\$ 146,464$ 405 in 1935. zRepresented by 50,000 no par shares.-V. 142, p. 2490.
Bullion Imports, Inc.-Registers with SEC-
See list given on first page of this department.
Bullocks, Inc. - $\$ 5,000,000$ Bonds and 40,000 Shares of Preferred Stock Offered-Public offering of $\$ 5,000,000$ secured $4 \%$ bonds and 40,000 shares of $5 \%$ cumulative preferred stock was made April 30 through an underwriting group consisting of Blyth \& Co., Inc.; William R. Staats; Dean Witter \& Co.; Banks, Huntley \& Co.; Bateman, Eichler \& Co.; E. H. Rollins \& Sons, Inc., and Wm. Cavalier \& Co. Bonds were priced to yield from $1 \%$ on the 1937 maturity to $4 \%$ on the 1946 maturity. The $5 \%$ cumulative preferred stock was offered at $\$ 100$ per share.
The net proceeds of the financing, will be used for the retirement of the
company's outstanding secured sinking fund $6 \%$ gold bonds and first mort-
 gage $6 \%$ gold bonds, both of which will be retired at 103 , and the company's
outstanding $7 \%$ cumulative preferred stock at theredemption price of 110 outstanding $\%$ cumulative preferred stock at theredemption price off 10 .
Holders of the outstanding $7 \%$ cumulative preferred are being offered a prior opportunity to exchange their shares for shares of the $5 \%$ cumulative of the $7 \%$ preferred surrendered. This offer remains open until May 6 . The new seared $4 \%$ bonds are being issued in iseries (A to F ) of $\$ 500,000$
be due each vear May 1 , 1937, to 1941 , incl.and $\$ 2,500,000$ Series F to be due each year May 1, 1937, to 1941, incl., and $\$ 2,500,000$ Series F
to mature May 1, 1946. Bullock's, Inc., ${ }^{\text {porates dry goods stores in Los Angeles.-V. 142, p. } 2659 .}$
Burlington \& Rock Island RR.-Earnings.-

(A. M.) Byers Co. (\& Subs.)-Earnings-
 $\begin{array}{lllll}\begin{array}{l}\text { Net loss after taxes, pat't } \\ \text { amort... } \\ \text { - eprec., \&c. }\end{array} & \$ 184,234 & \$ 187,583 & \$ 197,779 & \$ 823,283\end{array}$
$\underset{\text { See list given on first page of this department.--V. } 141 \text {, pe } 3373 \text {. }}{\text { Calt }}$ SEC see list given on first page of this department. . 141, p. 3373.
Calumet \& Hecla Consolidated Copper Co.-Earnings Calendar Years
Copper sales....................
Miscellaneous. $\qquad$
 $\qquad$ 1932
$\$ 1,41,216$
16,837 Total. Miscellaneous.-.......-


$\$ 1,498,053$
$3,442,720$
65.690
Mark-down of invest_



Comparative Balance Sheet Dec. 31
Assets-
Real estate, timber, \&c-
$\$ 4.746,02$
1935 x Mine lands and plant-
nvestment in other cos.
ash. Gov. securities...-
Notes receivable
$\left.\begin{array}{l}\text { Notes receivable } \\ \text { Accounts recelvabie---- }\end{array}\right\}$
Accounts receivable...--
Copper on hand
$1,967,698$
 $\begin{array}{ll}\text { Supplies at mine....... } \\ \text { Deferred charges } & 1,091,710 \\ 355,567\end{array}$ $\begin{array}{lll}4,368,804 & 6,552,166 & 10,773,999\end{array}$ $\begin{array}{rrr}1,039,719 & 1,124,876 & 1,524,824 \\ 373,122 & 648,430\end{array}$

## Total

Liabilitites--
$\overline{\$ 38,719,737} \overline{\$ 39,772,337} \overline{\$ 42,438,849} \overline{\$ 47,754,157}$ Capital stock----.....-- $\$ 50,137,550 \$ 50,137,550 \$ 50,137,550 \$ 50,137,55$


Total---------------- $\overline{\$ 38,719,737} \overline{\$ 39,772,337} \overline{\$ 42,438,849} \overline{\$ 47,754,157}$ x After depreciation and depletion.-V. 142, p. 2491 .

Cambria \& Indiana RR.-Earnings.-

# Canada Northern Power Corp., Ltd.-Earnings- 

 $\begin{array}{lllll}\text { Net earnings } & \$ 235,881 & \$ 222,192 & \$ 712,474 & \$ 674,229\end{array}$ Net earnings
Canada Steamship Lines, Ltd.-Reorganization PlanA protective committee representing the first and general mortgage $6 \%$
bonds announced a plan for reorganization of the company's capital structure. The plan has not yet been approved by the board of directors.
The announcement stated that if the bondholders approve the plan by The announcement stated that if the bondholders approve the plan by
allowing their bonds to remain on deposit, then the committee will vote allowing their bonds to remain on deposit, then the committee will vote ngs to have it submitted to meatings of holders of both bonds and shares. The plan provides, among other things: mortgage $5 \%$ debenture stock, of which $\$ 2,186,719$ is outstanding, the first That the arrears of interest on the first and general mortgage. $6 \%$ bonds
be canceled and that the principal amount of $\$ 17,548,000$ of such bonds be be canceled and that the principal a mount of $\$ 17,548,000$ of such bonds be replaced
April 1, 1956; $\$ 140,334$ shares of new $5 \%$ convertible preference stock ( $\$ 50$
par value), which shall be the only preference stock to be outstanding under par value), which shall be the only preference stock to be outstanding under
the plan; and 175,480 new common shares. This would give each present the plan; and 175,480 new common shares. This would give each present
holder of $\$ 1,000$ par value of $6 \%$ bonds $\$ 600$ principal amount of new first and general mortgage $5 \%$ bonds, eight new $5 \%$ convertible preference shares and 10 new common shares.
That the existing $6 \%$ cumulative preference stock, of which 150,000 shs.
are outstanding, be replaced by 165,000 new common shares and that the are outstanding, be replaced by 165,000 new common shares and that the
existing 120,000 common shares be replaced by 12,000 new common shares. Further, the proposed arrangement contemplates writing down the com-
pany's assets as follows: Value of fixed assets after deducting depreciation pany's assets as follows: Value of fixed assets after deducting depreciation
reserve further reduced by $\$ 6,600,129$; bond discount and expenses written esserve further reduced by $\$ 6,600,129$; bond discount and expenses written
off $\$ 783,362$, and deficit account eliminated $\$ 7,831,751$, making a total of $\$ 15,215,243$. The committee's plan, if carried int
First mortgage $5 \%$ debenture stocks due 1943, $\$ 2,186,719$.
New first and general mortgage $5 \%$ bonds due $1956, \$ 10,528,800$.
New $5 \%$ convertible preference stock, $\$ 50$ par, $\$ 7,019,200$.
New common stock ( 352,480 shares), $\$ 6,577,590$. $\mathrm{V} .140, \mathrm{p} .1653$.
Canadian National Lines in New England.-Earnings $\begin{array}{ccccr}\text { March-m } & 1936 & 1935 & 1934 & 1933 \\ \text { Gross from railway-...- } & \$ 131,445 & \$ 92,217 & \$ 117,477 & \$ 7,341 \\ \text { def1,890 } & \text { def13,264 } & 18,159 & \text { def } 22,171\end{array}$ $\begin{array}{rrrrr}\text { Net from railway....-. } & \text { def } 1,890 & \text { def13,264 } & \text { def,159 } & \text { def22,171 } \\ \text { Net after rents...... } & \text { def } 39,134 & \text { def51,735 } & \text { def28,015 } & \text { def71,642 }\end{array}$ $\begin{array}{lrrrrr}\text { Grom from railway-... } & 331,475 & 282,658 & 276,015 & 255,429\end{array}$ Net after rents-...-- def163,150 . def 177,305 def 190,113 def 190,191

Canadian National Rys.-Earnings-
Period End. Mar. 31-1936-Month-1935 1936-3 Mos.-1935
 Net revenue .......- $\$$ Earnings of System for Third Week of April
Gross earnings
$\begin{array}{ccc}1936 & 1935 & \text { Increase } \\ \$ 3,595,061 & \$ 3,116,971 & \$ 78,090\end{array}$
Canadian Pacific Lines in Maine.-Earnings. $\begin{array}{rr}\text { March- } \\ \text { Gross from railway_.... } & \$ 2726\end{array}$ Gross from railway
Net after rents.
$\begin{array}{lrrrr} & \mathbf{7 0 , 5 6 9} & 52,944 & 111,397 & 70,541 \\ \text { From Jan. 1-ニ------ } & 36,457 & \mathbf{2 2 , 2 5 3} & \mathbf{7 8 , 6 1 6} & 39,015\end{array}$ $\begin{array}{lrrrr}\text { Gross from railway-..-- } & 780,677 & 649,505 & 752,926 & 592,588 \\ \text { Net from railway } & 160,893 & \mathbf{1 3 5 , 0 5 7} & 217,866 & 185,766 \\ \text { Net after rents.-.-- } & 65,820 & \mathbf{4 6 , 5 5 2} & 126,099 & 96,086\end{array}$ -V. 142, p. $2 \overline{3} 10$.
Canadian Pacific Lines in Vermont.-Earnings.$\begin{array}{lccccc}\text { March- } & 1936 & 1935 & 1934 & 1933 \\ \text { Gross from railway....- } & \$ 69,656 & \$ 74,799 & \$ 78,709 & \$ 66,180 \\ \text { Net from railway } & \text { def47,945 } & \text { def21,041 } & \text { def18,147 } & \text { def28,723 } \\ \text { Net after rents }\end{array}$ Net after rents..$\begin{array}{lrrrrr}\text { Gross from railway-..-- } & 230,197 & 216,215 & 227,689 & 179,124 \\ \text { Net from railway_-.-- } & \text { def116,134 } & \text { def79,381 } & \text { def63,174 } & \text { def79,861 } \\ \text { Net after rents } \\ \text { def } 190,325 & \text { def } 145,005 & \text { def126,799 } & \text { def148,179 }\end{array}$ Net after rents $-\mathrm{V} .142, \mathrm{p}, 2310$.

## Canadian Pacific Ry.-Earnings

 Net profits.........- $\overline{\$ 1,347,733} \stackrel{\$ 1,147,235}{\$ 2,827,703} \xlongequal{\$ 2,101,694}$ Earnings of System for Third Week of April $\begin{array}{llllll}\text { Gross earnings } & & 1936 & 1935 & \text { Increase } \\ \$ 28,000\end{array}$ -V. 142, p. 2820.

## Cannon Mills Co. (\& Subs.)-Earnings -

 Gross profit from sales
Inc. from commissions.. $\mathbf{\$ 6 , 8 3 8 , 9 4 5}$
Gross profit from oper.
$\begin{aligned} & \$ 7,563,720 \\ & 2,221,884\end{aligned}$
$\$ 5,299,357$
716,068
Tixili
${ }^{5} 5$
צifigive


Net inc. added to sur- $\$ 1,296,03$
Surp. at begin. of year-- $10,326,41$

Surplus at end of year $\$ \overline{\$ 11,556,304} \overline{\$ 10,326,411} \overline{\$ 9,840,930} \overline{\$ 6,986,177}$
Earns, per sh. on 1,000
$\begin{array}{lllll}\begin{array}{llll}\text { 000 shs. common stock } \\ \text { (no par) } & \$--. & \$ 3.27 & \$ 2.57\end{array} \$ 3.92 & \$ 0.48\end{array}$

Consolidated Balance Sheet Dec. 31

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| 1935 | $193$ | Liabilities- |  |
| Plan |  | y Capital stock. - $25,000,000$ | 25,000,000 |
| \&c---1.-.---13,379,420 | 13,475,797 | Notes payable-.-- 500,000 | 625,000 |
| ash.-.-.------- $1,633,599$ | 2,821,318 | Accounts payable- $2,289,884$ | 869,004 |
| Marketable secs . - 5,070,289 | 1,240,535 | Dividends payable 492,480 | 493,889 |
| Notes \& accts. rec. $5,461,411$ | 5,307,005 | Salaries \& wages.. 326,088 | 281,805 |
| Inventorles ..... $13,698,806$ | 13,509,318 | Fed. \& State taxes 975,047 | 1,194,772 |
| $z$ Other rece |  | Reserves .--.-.-- 100,753 | 83,640 |
| and investments $1,907,961$ | 2,495,822 | Surplus ...------.-11,556,304 | ,326,411 |
| Deterred charges.- $\quad 89,069$ | 24,726 |  |  | and investments Total_--.-.-. $41,240,557$ 38,874,522 $\mid$ Total........--41,240,557 38,874,522 $x$ After depreciation of $\$ 11,504,384$ in 1935 and $\$ 11,113,696$ in 1934. y Represented by $1,000,000$ shares (no par). z Including, among othe

things, 12,200 shares of company's stock reacquired.-V. 140, p. 2856 .
Capital City Products Co.-Registers with SEC-
Carriers \& General Corp.-Definitive Debentures ReadyDefinitive debentures for 15 -year $5 \%$ debentures are now available at
he offices of the Guaranty Trust Co., 140 Broadway, New York.-V. 142 , p. 2660 .

Carlotta Metals Co.-Registers with SEC-
ee list given on first page of this department
Carolina Power \& Light Co.-Earnings-
[National Power \& Light Co. Subsidiary]
Period End.Mar. 31- 1936-Month-1935 1936-12 Mos.- 1935 $\begin{array}{lrrrrr}\text { Operating revenues-.-- } & \$ 850,347 & \$ 782,466 & \$ 10,071,571 & \$ 9,776,745 \\ \text { Operating expenses.-.-t } & 437,636 & 395,904 & 4,930,837 & 4,791,736 \\ \text { Rent for leased prop.(net) } & 17,077 & 17,077 & 205,658 & 203,320\end{array}$

 | Gross corp.income- | $\$ 397,074$ |  | $\$ 371,091$ |  | $\$ 4,967,837$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| nt. \& other deductions. |  | 196,401 |  | $\$ 496,910$ |  |

 Dividends applicable to preferred stocks for period, whether paid or unpaid. $\begin{array}{ll}1,255,237 & 1,255,237\end{array}$
Balance -..................................................... $\$ 394,000 \quad \$ 234,300$ y Before property retirement reserve appropriations and dividends. $\$ 783,971$, after giving effect to dividends of $\$ 1.75$ a share on' $\$ 77$ pref. stock
and $\$ 1.50$ a share on $\$ 6$ pref. stock, declared for payment on April 1,1936 . ividends on these stocks are cumulative.-V. 142, p. 2820.
Central Illinois Light Co.- $\$ 11,146,400$ Preferred Stock Offered-As part of a preferred stock refunding operation or the company, public offering of 111,464 shares of $41 / 2 \%$ preferred stock ( $\$ 100$ par) was made April 29 through an underwriting group headed by Bonbright \& Co., Inc., and including First Boston Corp., E. W. Clark \& Co., Blyth \& Co., Inc., and Central Republic Co. The shares were priced at' $\$ 102$ and divs. A prospectus dated April 29 affords the following:
Dividends payable Q.-J. Transfer agents: Office of the company,
Peoria, Ill.; agents of the company, 120 Wall St., New York. Registrars: Peoria, Ill.; agents of the company, 120 Wall St., New York. Registrars:
Commercial Merchants National Bank \& Trust Co., Peoria, Ill.; Bankers Trust Co., New York. Redeemable at the option of the company, as a whole or in part (chosen by lot), at any time on not less than 30 and not tion, to $\$ 105$ a share, and on involuntary liquidation to $\$ 100$ a share, in each case with accrued dividends. Authorized by the Illinois Commerce Company -
Company-Company, $65.7 \%$ of the voting capital stock of which is owned
Commonwealth \& Southern Corp. (Del.), was incorp. in Illinois April by Commonwealth \& Southern Corp. (Del.), was incorp. in Illinois April business, formerly owned and conducted by Illinois Power Co. and Int Ilinois
Electric Power Co. (also subsidiaries of Commonwealth \& Southern Corp.) company serves a population, all in Illinois, estimated to be in excess.). 280,000 , supplying electricity, gas, or steam or hot water heating, or and various other communities, as well as in rural areas. Company's electric operations Na Noringfield are subject to competition with municipal
operations. Natural gas is purchased from Panhandle Illinois Pipe Line
Co. Company owns four electric generating plants with an agregate rated installed generator capacity of $88,500 \mathrm{kw}$. (effective capacity 75,400 stand-by purposes), steam tribution systems serving as of Dec. $31,1935,59,745$ electric and 45,637 gas customers' meters.

Outstanding Reflecting Later

 1st \& consol. mtge. bonds, $31 / 2 \%$ series, due


 treasury funds in an estimated amount of approximately $\$ 700,000$ will be used by the company to repay funds borrowed to provide for or to reimburse the company's treasury for, moneys expended for, the redemption
on June 29,1936 , of the 111,464 shares of its outstanding $6 \%$ and $7 \%$ preon June 29,1936 , of the 111,464 shares of its outstanding $6 \%$ and $7 \%$ pre-
ferred stock, at the stipulated redemption price of $\$ 105$ a share, or the purchase, prior to such date, of the said shares at not more than the redemption price thereof. Company will also pay, as part of such redemption price,
the accrued dividends on its $6 \%$ and $7 \%$ preferred stock called for redemption for the full quarter ending June 30, 1936, and will charge the amount thereof to surplus.

$$
\text { Earnings for Year Ended Dec. } 31
$$

 * Includes operations of properties formerly owned by Illinois Power Co.
and Inlinois Electric Power Co. for only six months. The annual dividend requirement on the 111,464 shares of $41 / 2 \%$ preerred stock will be $\$ 501,588$. Certain Terms of the Preferred Stock-It will be provided in proposed
amendments to the articles of incorporation of the company that preferred stock shall be presently authorized in an aggregate of 250,000 shares and
may be issued in different series, of which the dividend rates, redemption may be issued in different series, of which the dividend rates, redemption of directors. No stock having a priority over the preferred stock may be shares outstanding; and the company may not incur indebtedness exceeding $15 \%$ of the stated capital represented by outstanding shares of preferred maturing within one year or issued under the company's existing mortgage and deed of trust to Bankers Trust Co. or a mortgage provising for refunge pledge of an equal principal amount of bonds issued under either of such pledge of an equal principal amount of bonds issued under either of such
mortgages, unless the question of incurring such indebtedness has been
submitted to the stockholders and has not been roted against by holders of $331-3 \%$ or more of the preferred stock outstanding. company during 12 consecutive mon be issued unless the net income of the issuance has been equal to $21 / 2$ times the dividend requirements on all preferred stock and stock senior thereto, if any, to be outstanding after the
additional issue. The outstanding preferred stock may not be increased beyond 131,464 shares unless, prior to such aditional issue, the stated capital as of March 31, 1936, represented by shares junior to the preferred stock, shall have been increased by an amount at least equal to the aggregate par No dividends may be declared on any stock junior to the preferred sto either out of paid-in surplus or out of surplus created by reducing stated capital, nor may dividends on any such junior stock be declared unless, shall amount to at least twice the annual dividend requirements on preferred stock and any stock senior thereto then outstanding.
The preferred stock will be fully paid and non-assessable. Each share will be entitled to one Underwriters-The name of each underwriter and the respective amounts of $41 / 2 \%$ preferred stock severally underwritten are as follows. Bonbright \& Co., New York-
The First Boston Corp., New Y $\qquad$ 51,464 shs.
17,500 shs. E. W. Clark \& Co., Philadelphia. $\qquad$ 16,250 shs.
10,000 shs. Redemption of 87,235 Shares of $6 \%$ Preferred Stock and 24,229 Shares of $7 \%$ Preferred Stock-
The company has called for redemption on June 29, 1936, at the trust
department of Commercial Merchants National Bank \& Trust Co. of
Peoria, Ill. all of its outstanding preferred stock amounting to an Peoria, Ill., all of its outstanding preferred stock, amounting to an aggreredeemed at $105 \%$ plus divs. in each case for the full quarter ending June hare. On June 29, 1936, all dividends on the $6 \%$ and $7 \%$ and $\$ 1.75$ pererer stock shack cease to accrue. Stockholders desiring to receive payment for their
stock prior to the redemption date, June 29,1936 , will be paid $\$ 105$ per share plus divs, to date of payment upon tender of their certificates for that purpose prior to June 26, 1936 , in negotiable form, to Central Illinois
Light Co., 316 South Jefferson Ave., Peoria, Ill.-V. 142, p. 2660 .

## Central Illinois Public Service Co.-Earninas-



Net income before preferred dividends $\$ 283,317 \quad \$ 263,961$ x Figrres for the three months ended March 31, 1935 , reflect adjust-
ments made subsequent thereto but applicable to that period.-V. 142 , ments ma
Central Investment Corp.-Balance Sheet March 31, 1936 Assets-
Cash on hand and in banks.
Accounts receivable.

|  | Liabilities- |
| :---: | :---: |
| \$195,723 | Accounts payable |
| a118,355 | Accrued interest- |
| 26,789 | Accrued taxes (incl. Fed. inc. |
| 6,995,345 | tax, \$26,539) .-............ |
| 170,472 | Lessee's advances |
|  | Lease commission. |
|  | Note payable-current |
|  | Notes payable, due in 1944-- |
|  | First mortgage bonds |
|  | Deferred rental income |
|  | Stated capital stock |
|  | Capital stock assessm |
|  |  |


| $\$ 195,723$ | Accounts payable |
| :--- | :--- |
| $\mathbf{\$ 1 1 8 , 3 5 5}$ | Accrued interest |



| Deferred charges... |
| :--- |
| 170,472 |

## 103,585 2.274 10,000 7,000 684,677 $4,517,000$ $4,517,000$ 19,218 $5,775,300$ 234,252

 consideration hsa been given to balances due from hotel guests and tenants at that date, $\$ 99,284$, upon collection of which (as provided for in the lease bAfter reserve for depreciation of $\$ 2,696,006$.
The earnings for the three months ended Mar. 31 were published in
V. 142, p. 2822 .


| March- | 1936 | 1935 | 1934 | 933 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway. | \$1,427,827 | \$1,314,130 | \$1,289,011 | \$979,171 |
| Net from railway | 305,209 | 207,958 | 261,360 | 139,397 |
| Net after rents | 153.503 | 84.116 | 127,799 | 15,115 |

 Net after rents

## Central Power \& Light Co. (\& Subs.)-Earnings3 Months Ended March 31-

Total gross earning

## Power purchà


Net earnings from operations.
Net earnings before interest
Funded debt interest
Funded debt inte
mortization of debt discount \& expense-:-0.-.


Net income before dividends $\qquad$$\mathbf{1 9 3 5}$
$\$ 1,657,662$
631,359
53,256
100,931
195,131
161,553
$\mathbf{x}$ Adjustments made subsequent to March 31, 1935 , but $\mathbf{\$ 2 1 0} \quad \$ 28,759$ period beginning Jan. 1, 1935, have been given effect to in this column.

Central RR. of New Jersey.-Earnings.$\begin{array}{lllll}\text { March- } & 1936 & 1935 & 1934 & 1933 \\ \text { Gross from railway_-..- } & \$ 2,294,144 & \$ 2,308,960 & \$ 2,719,973 & \$ 2,241,301 \\ \text { Net from railway } & 307,008 & 560,021 & 884,776 & 650,887 \\ \text { Net after rents_---.-. } & \text { def225,516 } & 187,803 & 569,396 & 365,086\end{array}$ Net after rents
From Jan. $\begin{array}{llllll}\text { Gross from railway....- } & 7,732,388 & 7,029,429 & 7,687,228 & 6,541,306 \\ \text { Net from railway_....- } & 1,755,282 & 1,482,979 & 2,597,375 & 1,857\end{array}$ Net after rents
N.
V. 142 , p. 231.

$6,541,306$
$1,857,204$
$1,049,113$

## Certain-teed Products Corp.-New Control-

Wee Phoenix Securities Corp. below. Groves, President of the Phoenix Securities Corp., and Walter S. Mack Jr., Vice-President, were on April 30 , elected directors of this company,
Securities. Mr. Mack said there was no thought of attempting a merger of

Certain-Teed with the Celotex Corp. in which Phoenix has a large investmonther new directors representing the Phoonix interest are Walter W . Winter. The six new
 vacancy on the Board
company; Audendried hild over are George M. Brown Chairman of the


Central \& South West Utilities Co.-Annual Report-


Balance surplus $\$ 21,426$ def $\$ 100,195$ def $\$ 37,760$
$\$ 780,318$ "The consolidated income account for calendar years was given in Comparative Balan


| Assets- | 1935 |  |
| :---: | :---: | :---: |
| Plant, property, rights, franchises, \&c....-.-- | \$173,429.470 | \$176,993,944 |
| Miscellaneous investments | 1,232,026 | 1,187,876 |
| Special deposits | 110,188 | 135,981 |
| Bond discount \& expense in process of amort.- | 8,612,195 | 7,744,284 |
| Prepaid accounts and deferred charges | -251,684 | 314.308 |
| Cash in banks and on hand | 5,934,917 | 6,620,322 |
| U. S. Treasury bonds |  | 48,646 |
| Cash on deposit for payment of di | $2,700,000$ $\times 179,084$ | 476,580 |
| Notes, accts. \& warrants receivabl | 3,475,122 | 3,323,586 |
| Materials \& supplies | 1,169,792 | 1,015,981 |
| Total Liabilit | \$197,143.049 | \$199,961,467. |
| Cumulative prior-lien preferred stock: |  |  |
| \$7 div. series, 117,400 shares, stated value.- | \$11.367,526 | \$11,367,526 |
| \$6 div. series, 11,500 shares, stated value | 1,058,000 | 1,058,000 |
| umulative preferred stock: y\$7 dividend series, stated |  |  |
| z Common stock. | 24,225,889 | 24,227,924 |
| Capital surpl | 66,785 | 64,785 |
| Deficit- | 21,362,620 | 21,609,934 |
| Preferred stock of subsidiary | 46,412,132 | 47,261,417 |
| Munded debt. in common stock \& surplus of subs | $\begin{array}{r} 27,506 \\ 104,793,200 \end{array}$ | 28,586 |
| Deferred li | 104,936,043 | 1,886,780 |
| Notes payable | 1,220,000 | 1,828,500 |
| Current maturities of serial debentures \& under- |  |  |
| Accounts payabl | 711,883 |  |
| Accrued State and | 1,224,079 | 1,292.330 |
| Federal income | 2,354,585 | 2,360,672 |
| Accrued interest | 1,615,847 | 1,905,568 |
| Preferred stock dividends accrued or payable | 208,096 | 204,548 |
| Miscellaneous current liabilities | 149,393 | 186,639 |
| Reserves | 9,423,520 | 9,781,715 |

## $\$ 197,143,049 \$ 199,961,467$

 - $\mathbf{x}$ Preferred dividends only. y See Note C above. z See Note D above.Champion Hardware Co.-Resumes DividendsThe directors have declared a dividend of 50 cents per share on the capital
stock, par $\$ 100$, payable May 15 to holders of record May 5 . This will be the first payment made since Aug. 15, 1934, when 75 cents per share was paid. Dividends of 75 cents per share had been distributed each three months from Aug. 15,1931 , to and including Aug. 15,1934 . Prior to
Aug. 15,1931, quarterly dividends of $\$ 1.50$ per share were paid.-V. 141 ,

Charleston \& Western Carolina Ry.-Earnings. $\begin{array}{lrrrr}\text { March- } & 1936 & 1935 & 1934 & \\ \text { Gross from railway_-.-- } & \$ 207,394 & \$ 211,295 & \$ 204,378 & \$ 163,502 \\ \text { Net from railway } & 74,518 & 80,332 & 86,437 & 53,246 \\ \text { Net after rents.----- } & 54,137 & 61,533 & 66,131 & 35,090\end{array}$ Net after rents-
From Jan.

Gross from | Gross from railway_....- | 547,526 | 172,446 | 524,805 | 543,837 |
| :--- | :--- | :--- | ---: | ---: |
| Net from railway | 161,917 | 209,707 | 427,903 |  |
| Net after rents | 121,391 |  |  |  |

Chesapeake \& Ohio Ry.-Bonds Offered-Morgan Stanley \& Co., Inc., Kuhn, Loeb \& Co. and Edward B. Smith \& Co. on April 29 offered at $991 / 2$ and int. $\$ 40,362,000$ ref. \& impt. mtge. $31 / 2 \%$ bonds, series D
Dated May 1, 1936; due May 1, 1996. Interest payable M. \& N. in Fully registered bonds in dnoms. of $\$ 1,000, \$ 5,000, \$ 10,000$ and authorized multiples of $\$ 10,000$. Coupon and registered bonds interchangeable. Red. in any part, for the sinking fund on 30 days' notice on any int. payment
date at $100 \%$. Also redeemable, as a whole or in part, at the option of the company, upon 30 days' $^{\text {notice on any interest payment date at the following }}$ prices: on or prior to May 1 , 1941 at $105 \%$; thereafter and on or prior to hereafter and on or prior to May 1, 1959 at $1031 / 2 \%$; thereafter and on or prior to May 1,1965 at $103 \%$; thereafter and on or prior to May 1 , 1971 at
$1021 / 2 \%$; thereafter and on or prior to May 1,1977 at $102 \%$ thereafter
and on or prior to May 1,1983 at $1011 / 2 \%$; thereafter and on or prior to May 1, 1989 at $101 \%$ : thereafter and on or prior to May 1,1992 at $1001 / 2 \%$; also be payable. Guaranty Trust Co. of New York, corporate trustee. by the Interstate Commerce Commission.

Legal Investments-In the opinion of counsel, these bonds will be legal
Data from Letter of W. T. Harahan, President of the Company Purpose-Net proceeds from the sale of these bonds will be used, together call on May 1,1936 for redemption at $110 \%$ on July $1,1936, \$ 35,088,000$ ef. \& improve. mtge. 41/2\% bonds, series B, due Jan. $1,1,1995$, and (b)
o provide for the payment at maturity of $\$ 756000$ of Raleigh \& Southto provide for the payment at maturity of $\$ 756,000$
western Ry. 1st mtge. $4 \%$ bonds due July 1,1936 .

Earnings for Calendar Years
 Security-Upon the redemption and payment of the series B bonds and
the Raleigh \& Southwestern bonds there will be $\$ 65,146,000$ of ref. \& improv. mtge. Donds outstanding, and also \$2 secured, in the opinion of counsel for the company, by a direct lien on all of the 2,768 miles of road now owned in fee by the company (excepting 48 miles acquired sinee the date of the mortgage and not subjected to 17 miles of road operated under leasenold agreements, on 218 miles of road operated under trackage rights, and on the company's owned equipment and its leasehold interest in leased equipment, all subject to the prior liens, in so far as they attach, of mortgages securing in the principal amount of $\$ 116,420,000$ are publicly heid and to equipment obligations outstanding in the hands of the public on Dec. 31,1935, in the
principal amount of $\$ 51,454,000$. The mortgage permits the jssunce of principal amount of $\$ 51,454,000$. The mortgage permits the issuance of
additional bonds thereunder (for a wide variety of purposes as set forth in indenture), but does not permit additional bonds to be issued under present underlying mortgages except to a limited extent to refund prior debt secured by certain of said underlying mortgages. The mortgage does pe extension, at any rate of interest, of calculated to be sufficient to retire the entire issue on or before maturity will be provided. Company will covenant to make semi-annually from Nov. 1,1936 to May 1,1996 , both inclusive,
sinking fund payments of $\$ 103,000$ plus an amount equal to interest at the annual rate of $31 / 2 \%$ on the series $\mathbf{D}$ bonds theretofore retired through operation of the sinking fund. Sinking fund moneys are to be applied to the purchase of such bonds at or below $100 \%$, or if not so obtainable to redemp-
tion at $100 \%$ of such bonds called by lot. Company-Company was incorp. as successor to the Chesapeake \& Ohio RR., by decree of foreclosure and sale of the Circuit Court of the City of the Acts of the General Assembly of Virginia passed subsequentiy to July 1 , 1878 . extending and defining its powers Effective, Sept. 28, 1922, and July 31, 1930, its charter was amended under, and is now subject to the general laws of Virginia. Company is authorized to do business in the States of
Virginia. West Virginia, Kentucky, Ohio, Indiana and Illinois, and in the District of Columbia.
On Dec. 31, 1935, the company operated 3,106 miles of road of which 2,767 miles were owned in fee, nine miles were operated under lease, eight trackage rights.
Pursuant to a decision of the ICC, dated April 2, 1929, authorizing the company to acquire control of the Pere Marquette Ry. by purchase of capital stock of the Pere Marquette Ry. and through wholly-owned subsidiaries an additional $0.9 \%$ of the capital stock.
Virginia Transportation Corp., a wholly owned subsidiary, owns $45.67 \%$
of the capital stock of Erie RR., $7.44 \%$ of the common stock of New York of the capital stock of Erie RR., $7.44 \%$ of the common stock of New York
Chicago \& St. Louis RR., and $42.75 \%$ of the capital stock of the Chicago \& Eastern Illinois Ry. which is now in process of reorganization. The above four railroad companies, together with the company itself, were among the companies allocated to "System No. 6-Chesapeake and
Ohio-Nickel Plate" by the ICC. No application to the Commission looking to the physical consummation of said allocations by consolidation, lease, or otherwise, has as yet been made.
qusition of 215,000 shares of the from the Alleghany Corp., for the acqusition shares of the common stock of New York Chicago \& St. LRuis RR. This option, if exercised, would vest in the company, either directly or throug of wholly owned subsidiaries, a numerical majority of the capita stock of the RR. The necessary authority from the ICC for the exercise of
St. Louis RR.
this option has not as yet been applied for this option has not as yet been applied for.
Capitalization Outstanding in the Hands of the Public as of Dec. 31, 1935 Mortgage bonds Equipment trust obligations

$$
\$ 100)^{5}
$$

|  |  |  |
| :--- | :--- | :--- |
| $61 / 2 \%$ | cum. conv. pref., series A (p) | 3,000 |

$$
\begin{aligned}
& \text { First preference stock (par } \$ 100) \\
& \text { Secend preferce stock ( } \$ \text { ) }
\end{aligned}
$$

 The company is not indebted to Reconstruction Finance Corporation,
the Railroad Credit Corp., the Federal Emergency Administration of Public Works or to banks.
As of Dec. 31, 1935 , the company was liable as guarantor by endorsement
for the payment of the principal of and interest on $\$ 49,535,000$ of bonds of for the payment of the principal of and interest on $\$ 49,535,000$ of bonds of which $\$ 46,300,000$ were the bonds of companies for which other proprietor
railroad companies were also liable.-V. $142, \mathrm{p}, 2822$.

Chicago Burlington \& Quincy RR.-Earnings.$\begin{array}{ccccc}\text { March- } & 1936 & 1935 & 1934 & 1933 \\ \text { Gross from railway_-..- } & \$ 7,702,639 & \$ 6,400,280 & \$ 6,677,859 & \$ 5,166,697 \\ \text { Net from railway -.---- } & 2,244,644 & 1,356,453 & 2,185,703 & 1,133,093\end{array}$
 $\begin{array}{lllllll}\text { From Jan. 1- } & \text { Gross from railway_-. } & 22,364,265 & 18,075,371 & 18,689 ; 899 & 15,435,888\end{array}$


Chicago \& Eastern Illinois Ry.-Earnings.$\begin{array}{lllll}\quad \text { March- } & 1936 & 1935 & 1934 & 1933 \\ \text { Gross from railway_...- } & \$ 1,350,010 & \$ 1,245,865 & \$ 1,186,596 & \$ 889,923 \\ \text { Net from railway } & 317,896 & 383,631 & 325,905 & 116,284\end{array}$ $\begin{array}{crrrr}\text { Gross from raiwway }-\ldots-( & \$ 1,350,010 & \$ 1,245,865 & \$ 1,186,596 & \$ 889,923 \\ \text { Net from railway }-. .-- & 317,896 & 383,631 & 325,905 & 116,284 \\ \text { Net after rents } & 108,115 & 209,349 & 128,007 & \text { def71,825 }\end{array}$ $\begin{array}{lrrrrr}\text { Gross from railway...... } & 3,986,775 & 3,462,893 & 3,243,606 & 2,782,023 \\ \text { Net from railway.....- } & 935,061 & 879,569 & 677,393 & 357,473 \\ \text { Net after rents } & 277,509 & 313,499 & 50,082 & \text { def281,981 }\end{array}$ Net after rents-

## Chicago Great Western RR.-Earnings.

$\begin{array}{lllll}\text { March- } & 1936 & 1935 & 1934 & 1933 \\ \text { Gross from railway_-... } & \$ 1,450,355 & \$ 1,156,637 & \$ 1,272,252 & \$ 966,019 \\ \text { Net from railway_--.-- } & 347,551 & 157,773 & 318,995 & 111,711 \\ \text { Net after rents } & 90,876 & \text { def51,467 } & 97,447 & \text { def } 122,893\end{array}$ $\begin{array}{llllll}\begin{array}{c}\text { From Jan. 1-w } \\ \text { Gross from railway }\end{array} \text {--- } & 3,801,237 & 3,396,649 & 3,500,185 & 2,893,016\end{array}$ $\begin{array}{lrrrr}\text { Net from railway.....-. } \\ \text { Net after rents } 3115,581 & \text { def } 267,692 & 747,869 & 325,309 & \text { def } 404,915\end{array}$ Net after rents-

Chicago Mail Order Co.-Extra DividendThe directors have declared an extra dividend of $121 / 2$ cents per share 'n common stock, par \$5. both payable June 1 to holders of record May 9 .
A similar extra, dividend was paid in each of the four quarters of 1935 A similar extra dividend was paid in each of the four quarters of 1935 In
addition an extra dividend of 50 cents per share was paid on Jan. 20,1936 ,
and on Jan. 21, 1935. The regular quarterly dividend was increased from
25 cents to 3712 cents with the March 2, 1936, payment.-V.142, p. 1282 . Chicago \& Illinois Midland Ry.-Earnings.-

| March- | 1936 | 1935 | 1934 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$274,279 | \$306,726 | \$237,936 | \$284,607 |
| Net from railway | 87,979 | 98,752 | 59,432 | 123,341 |
| Net after rents. | 68,324 | 81,824 | 56,410 | 115,710 |
| Gross from railway | 879,836 | 890,050 |  |  |
| Net from railway | 281,819 | 269,492 | 218,515 | 208,216 |
| Net after rents. | 233,346 | 237,153 | 195,436 | 186,357 |


| Net after rents $-\mathrm{V} .142, \mathrm{p} .2312 \overline{2} .$ | 233,346 | 237,153 | 195,43 | 86,35 |
| :---: | :---: | :---: | :---: | :---: |
| Chicago Indianapolis \& Louisville Ry.-Earnings.- |  |  |  |  |
| March- | 1936 | 1935 | 193 | 1933 |
| Gross from railw | \$857,161 | \$700,561 | \$661,505 | \$503,116 |
| Net from railwa | 176,150 21,149 | 124,574 | def 35.056 | def46,246 |
| From Jan. 1 |  |  |  |  |
| Gross from railway | 2,534,254 | 1,903,423 | 1.814,585 | 1.579,066 |
| Net from railway | 545.518 | def95,623 | 303,799 def98,652 | -f189,457 |
| $\begin{aligned} & \text { Net after rents } \\ & -\mathrm{V} .142, \text { p. } 2823 . \end{aligned}$ | 138,975 | def95,623 | def98,652 | def1 |

Chicago Milwaukee St. Paul \& Pacific RR.-Annual Report-

|  | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Miles oper., average---- | 11,129 | 11,172 | 11,226 | 11,263 |
|  | 1,256 | ${ }_{1}^{1,293}$ | 1.640 | , 8751 |
| Preisht equipment | 55,746 | 57,704 | 62,481 | 63,976 |
| Company serv. equip..- | 3,028 | 2,979 | 3,221 | 3,448 |
| Floating equipment | , 6 |  | 7 |  |


 $\begin{array}{lllll}\text { Rate per ton per mile-.-: } & 0.969 \text { cts. } & 0.973 \text { cts. } & \mathbf{0 . 9 9 1} \\ \text { Earns. per frt.tr.mile- } & \$ 5.28 & \mathbf{~ c t s .} & 1.025 .13 & \$ 5.27\end{array}$

> Income Account for Calendar Years

 Total oper. revenues.- $\overline{92,473,793} \overline{87,859,792} \overline{85,495,220} \overline{84,900,833}$
 Total oper. expenses $\overline{76,416,517} \overline{69,655,547} \overline{64,596,841} \overline{72,078,119}$ Total oper. expenses
Pernt.
Net ont. op. exp. to earn Net oper orevenues.....
Nncollectiblery. rev... $6,48, .644$
$16,057,276$

27,096 $\begin{array}{r}69,655,547 \\ 18,204.281 \\ 23,245 \\ 6,405,000 \\ \hline\end{array}$ | $64,596,841$ |
| :--- |
| $20,895.569$ |
| 28.079 |
| 0.044 | $\begin{array}{r}72.078,119 \\ 12.824 .901 \\ 34419 \\ 7.921,000 \\ \hline\end{array}$ Operating income-Non-Oper. Incom-

Rents received
 -10,038,180 Income from lease of rd.Gross income........ 11 09250

| Deduct- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Int. on funded debt--..- | $22,371,304$ | $22,638,273$ | $22,935,574$ | $22,981,736$ |
| Int. in unfunded debt-_- | 543,390 | 329,302 | 104,712 | 55,352 |

 Deficit Previous deficicit:-.......

Miscell. credit items | Deficit- |
| :---: | :---: | :---: | :---: |
| Miscell. debit items.-.-. | $\overline{31,242.382}$

$\frac{1,578,859}{32,821,241}$
Total deficit.
Comparative Balance Sheet Dec 31

| Assets- |  | $\begin{gathered} 1934 \\ 8 \end{gathered}$ | [ Liabilities- | 1935 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Road \& equip. $681,100,991681,984$, |  |  | Common stock 1 | 5,158,5 | 75, |
| railway prop. | 408,697 | 407,162 | Preferred stock_119,307,300 |  | 19,307,300 |
|  |  |  | Govt. grants-.- | 205,778 | 107,048 |
| Depos. in lieu of mtgd. prop'ty |  |  | Funded debt- |  |  |
|  | $43,495$ |  |  | 6,249,491 | $\begin{array}{r} 76,443,182 \\ 5,839,666 \end{array}$ |
| Miscell. physi |  | 48,331 | Loans \& bill pay Traf. \& car serv |  |  |
|  | 5,596,032 |  |  | $2,214,764$ |  |
| Inv. in affil. cos.: |  | , | bals. payable Payrolls \& vouch |  | 2,231,278 |
|  |  |  | ( $\begin{aligned} & \text { Payrolls \& vouch } \\ & \text { Mise. acets. pay }\end{aligned}$ | $5,906,339$ 147,793 | $5,309,939$ 537,415 |
| Bond | 1,497,801 | 1,498,801 | Int. mat. unpd - | 9,027,882 | 3,260,625 |
| Not | 10,544,857 | 10,541,357 | Fund. debt mat. |  |  |
| Adva | 6,599,438 | 7,033,703 | unpald | 11,330,462 | , |
| Other | 154,253 | 204,351 | Unmat. int. acer | 2,620,8 | , |
| Cash | 9,134,683 | 8,813,090 | Unmat. rents ac- |  |  |
| Special deposits | 117,156 | 1,020,255 | crued | 305,408 | 05,248 |
| Loans \& bills r |  | 52,163 | Other curr. lia | 462,367 |  |
| Trat. \& car serv. bal. receivable | 400,870 | 313,166 | Conv. adj. mtge.bond int. acer. |  |  |
|  |  |  |  |  |  |  |  |
| Due from agents |  |  | Deferred liabil. | ${ }_{2}^{5,119,002}$ |  |
| \& conductors- | $\begin{aligned} & 1,389,052 \\ & 2,865,167 \end{aligned}$ | $\begin{aligned} & 2,217,119 \\ & 2,756,537 \end{aligned}$ | Deferred liabil.- | $\begin{array}{r} 2,990,889 \\ 51,962,236 \end{array}$ | $\begin{array}{r} 2,221,827 \\ 49,117,163 \end{array}$ |
| Mat'ls \& suppl's | 8,463;762 | 9,116,360 | Corp. surplus: |  |  |
| Int. \& divs. rec | 312,033 | 448,093 | Add'ns to prop. |  |  |
| Oth. curr. assets | 36,015 | 18,147 | thru. income |  |  |
| Unadj debts.-- | 2,596,992 | 4,203,121 | and surplus | 516,301 | 497,68 |
|  | 4,269,033 |  | Fund. debt ret'd thru. income and surplus.-Deficit.-.-..... |  |  |
|  |  |  |  |  | $\begin{array}{r} 43,104 \\ 72,792,185 \end{array}$ |
|  |  |  |  | $3,253,613$ | $72,792,$ |
|  |  |  |  |  |  |

[^5]| March - : | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway--..- | $\$ 8,712,026$ | $\$ 7,171,597$ | $\$ 7,1616,059$ | $\$ 5,800,009$ | | Gross from railway |  | $\$ 8,712,026$ | $\$ 7,-171,597$ | $\$ 7,316,059$ |
| :--- | :--- | :--- | :--- | :--- | $\begin{array}{lrrrrr}\text { Groms from railway } & 24,-. & 24,48,742 & 20,180,978 & 20,335,849 & 17,043,685 \\ \text { Net from railway....- } & 4,785,738 & 3,165,786 & 4,552,800 & 2,366,146 \\ \text { Net after rents } & 1,420,655 & 302,919 & 1,550,669 & \text { def868,792 }\end{array}$ Net from railway.

Net after rents.
-V. 142, p. 2492.

Chicago Wilmington \& Franklin Coal Co.- $\$ 4.50$ Accumulated Dividend-
A dividend of $\$ 4.50$ per share was paid on account of accumulations on
the $6 \%$ cum. pref. stock, par $\$ 100$ on May 1 to holders of record April 28 .

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A similar payment was made on Feb. 1, last and compares with dividends
of $\$ 1.50$ paid on Nov. 1 and Aug. 1, 1935, this latter payment being the first made on the preferred stock since Nov. 1, 1932 when a regular quarterly

Chicago \& North Western Ry__Earnings. 2148

|  |  | 1935 | 1934 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from rai | \$6,961,441 | \$5,790,465 | \$6,204,924 | \$4,849,696 |
| Netaf | 050,931 | 1,019,042 | 1,298,912 | 53 |
| From Jan. 1 |  |  |  |  |
| Gross from rail | 19,465,284 | 16,494,025 | 17,309,218 | 4,350,5 |
| Net | der825,914 | 2,448,638 |  |  |

Chicago Rock Island \& Pacific Ry.-Earnings-

| Period End. Mar. 31- |
| :---: |
| Railway oper. revenue-- $\$ 6,410,397$ | Railway oper. revenue-

R Railway tax axpruals $x$
Uncollectible ry. revenue Equipment rents.
Jovenue
facility rents....-

Net ry. oper. deflicit
b Includes Railroad Retirement Act accruals
b Includes accrual of ,600,297
$\mathbf{5 2 5 , 5 6 2}$
$\mathbf{2}, \mathbf{a}_{3,511}$
$\mathbf{9 8 , 4 5 7}$
$\$ 37,430 \quad \$ 97,96$
$120,595 \quad 116,12$
34,966
34,966

## d in

 effective Jan. 1, 1936

103,004
x Accruals for Railroad Retirement Act effective Aug. 1, 1934 charged
in general expenses in 1935 transferred to railway tax accruals for comparive purposes.
New Officer-
he appointment of ${ }^{\text {, }}$, chief executive officer of the company, announced
Chicago St. Paul Minneapolis \& Omaha Ry.-Earns. March-
Gross from railway-
Net from railway.
Net after rontay
Net after rents_-
From
Gross from railway.
Net from railway-
Net after rents.-.
-V. 142, p. 2661.


Total-...... 189,229,8
p. The earnings for the 3 months ended March 31 were published in V. 142,

Cincinnati Ball Crank Co. (\& Subs.)-Earnings-
3 Months Ended March 31-
Net loss after depreciation and o
$\begin{array}{ll}1936 & 1935 \\ \$ 13,416 & \$ 18,116\end{array}$
Net loss after depre

Cincinnati New Orleans \& Texas Pacific Ry.-Earns. $\begin{array}{lllll}\text { March- } & 1936 & 1935 & 1934 & 1933 \\ \text { Gross from railway } & \$ . . . & \$ 1,336,340 & \$ 1.082,151 & \$ 1,129,522 \\ \text { Net from railway } & \$ 809,461 \\ \text { Net from rents } & 511,484 & 380,597 & 469,248 & 235,024 \\ \text { Rro..... } & 393,234 & 278,100 & 340,580 & 157,953\end{array}$ $\begin{array}{lrrrrr}\text { From Jan. 1 1-- } & 39,234 & 2,-1,100 & 340,580 & 157,953 \\ \text { Gross from railway } & 3,818,386 & 3,094,954 & 3,121,611 & 2,404,112 \\ \text { Net from railway } & 1,408,480 & 1,003,705 & 1,217,232 & 698,388\end{array}$ | Net from railway_.....- | $1,408,480$ | $1,003,705$ | $1,217,232$ | $2,404,188$ |
| :--- | :--- | :--- | :--- | :--- |
| Net after rents |  |  |  |  |
| $-V .142$, p. 2148. | $1,081,629$ | 721,930 | 886,940 | 615,574 |

Cincinnati Union Terminal Co.-Bonds OfferedMorgan Stanley \& Co., Inc., and Kuhn, Loeb \& Co. on May 1 offered at $1021 / 2$ and int. $\$ 24,000,000$ 1st mtge. $31 / 2 \%$ bonds, series D , to be unconditionally guaranteed as to principal, interest and sinking fund payments, jointly and severally, by endorsement, by the seven proprietary railroad companies, as set forth below.
Dated May 1, 1936; due May 1, 1971. Interest payable M. \& N. in N. Y
Gity. Guaranty Trust Co. of New York, trustee. Coupon bonds in denom. of $\$ 1,000$, registerable as to principal. Fully registered bonds in denom. of
$\$ 1,000, \$ 5,000$ and authorized multiples of $\$ 5,000$. Coupon and ren $\$ 1,000, \$ 5,000$ and authorized multiples of $\$ 5,000$. Coupon and registered
bonds interchangeable. Redeemable, at option of company, as a whole or in part, upon 60 days' notice, on any int. date at following prices and int. If red. on or before May 1,1939 at $107 \%$; if red. thereafter and on or before May 1,1942, at $1061 / 2 \%$; thereafter and on or before May 1,1945,
at $106 \%$; thereafter and on or before May 1,196 , at $106 \%$ less $1 / 2$ of $1 \%$
for each period of two years or fraction the for each period of two years or fraction May 1,1967 , at $106 \%$ less $1 / 2$ of $1 \%$
1945 , to the date of redemption; and after May 1,1967 and after May 1 , 1945, to the date of redemption; and after May 1,1967 , and prior to ma-
turity, at $100 \%$. Redeemable for the sinking fund upon 60 days' notice turity, at $100 \%$. Redeemable for the sinking fund upon 60 days' notice
on any May
Issuance-The and after May 1,1945, at $100 \%$ and int. ISsuance- The issue, guaranty and sale of these bonds are subject to authorization by the Interstate Commerce Commission.
Legal Investment, in the opinion of counsel, for savings banks in the
State of New York.

Data from Letter of C. D. Brooke, Pres., Dated April 29
Company-Owns a union passenger station, passenger equipment termiCincinnati, Ohio. Construction of the station and terminal facilities was completed and they were formally placed in operation on April 1, 1933, and is on a temporary right of way. All of the company's outstanding common stock is owned in equal amounts by the seven railroad companies named below as guarantors of these bonds
funds to be furnished to the company by the proprietary railroad cother panies, are to be applied by the company to the redemption at $1071 / \% \%$ on July 1, 1936 , of its outstanding $\$ 12,000,000$ series A $41 / \%$ and $\$ 12,000,000$
series B $5 \%$ first mortgage gold bonds, due July 1,2020 . series B $5 \%$ first mortgage gold bonds, due July 1,2020 .
Guaranty- These bonds are to be guaranteed, as to principal, interest and sinking fund payments, jointly and severally, , by endorsement, in acsupplemental guaranty agreement to be dated May 1, 1936, by the following

Ohio Ry, Cincinnati New Orleans \& Texas Pacific Ry., Cleveland Cincin-
nati Chicago \& St. Louis Ry., Louisville \& Nashvilie RR., Norfolk \&
Western Ry. and Pennsylvania RR. by New York Central RR. under a 99-year lease, effective Feb. 1, 1930, under the terms of which, among other things, the lessee a Security-These $\$ 24,000,000$ series D bonds, together with $\$ 12,000,00$ series C $5 \%$ bonds, due May 1, 1957 (upon completion of this financin secured, in the opinion of the company's counsel by a direct first lien on be of the property and equipment of the company used for or in connection with its union passenger station and terminal facilities, whether now owned or hereafter acquired (all such present property being, owned in fee or under
perpetual lease, except the right of way for the temporary southwest connection which is held under lease), but subject, as regards property here after acquired, to the priority of liens existing at the time of acquisition, for gage. The total authorized issue of bonds under the first mortgage may not exceed $\$ 46,500,000$ at any one time outstanding. Bonds may be issued under the mortgage, under certain conditions, up to such authorized amount, which would rank pari passu with the series $O$ and series $D$ bonds
Sinking Fund-A cumulative sinking fund commencing Jan. $1,1945, ~$ $\$ 75,000$ semi-annually is provided for, payable in either cash or series D bonds. Sinking fund moneys are to be applied to the purchase or redemption of series $D$ bonds. It is calculated that such sinking fund payments before their maturity.
Capitalization Outst, as of Mar. 31, '36 (Adjusted to Reflect Present Financing) Funded debt-
$1 \mathrm{stm} \mathrm{mtge} 5 \$.
1 st mtge. $31 / 2 \%$ bold bonds, ser. C, due May $1,{ }^{\prime} 57 \ldots \$ 12,000,000 \$ 12,000,000$
$24,000,000$

 Outstanding Bonds Called for Redemption-
The company has called for redemption on July 1,1936 , all of its out-
standing $\$ 12,000,000$ series A, $41 / 2 \%$ and $\$ 12,000,000$ series B, $5 \%$, 1 st standing $\$ 12,000,000$ series A, $41 / 2 \%$ and $\$ 12,000,000$ series $B, 5 \%$, 1 st
mtge. bonds, due July 1,2020, at $1071 / 2$ and int. Payment will be made
at the office of J. P. Morgan \& Co. or at the office of Kuhn, Loeb \& Co. in New York.- $\dot{V}$. i42, p. 1811 .

Cleveland Cliffs Iron Co.-New Directors, \&ec.Steele Mitchell and George B. Young have been elected to the board of
directors to fill vacancies left by W. P. Belden, deceased, and S. L. Mather resigned. At directors' meeting following stockholders' meeting, James L. Luke was
elected treasurer and D. R. Forrest was elected Assistant Treasurer, a newly created office.-V., 142, p. 2663 .

Clinchfield RR.-Earnings.

| March- | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railw | \$497,195 | \$473,690 | \$558,457 | \$368,991 |
| Net from railway | 207,746 | 208,086 | 302,534 | 162,670 |
| Net after rents | 203.246 | 194,886 | 296,915 | 117,370 |
| Gross from railw | 1,617,724 | 1,363,896 | 1,542,894 | 1,133,704 |
| Net from railway | -758,204 | - $1,383,396$ | 1,782,066 | 1,509,086 |
| Net after rents. | 739,402 | 543,996 | 748,824 | 376,735 |

## Colgate-Palmolive-Peet Co.-New Director-

Mrs. Natalie J. Van Vleck has been elected a director to take the place
of her mother, Mrs. Elinore I. Johnson, who retired on account of illness. -V. 142, p. 2494.

Colorado Fuel \& Iron Co.-Reorganization-
J. \& W. Seligman \& Co., reorganization managers, on April 29 announced: 1936, confirming the "plan of reorganization of the Colorado Fuel \& Iron Co. (and the Colorado Industrial Co.) dated March 1, 1935" following a hearing held on March 12 and 13, 1936, in the reorganization proceedings. The new company provided for in the plan has been organized under the laws
of Colorado and a copy of its certificate of incorporation has been filed with and approved by the court.
The Court has fixed May 22 , as the date for an adjourned hearing at remaining steps to be taken to carry out the plan. The new securities provided for in the plan will not be ready for distribution until after this
hearing and after the properties have been transerred to the new hearing and after the properties have been transferred to the new company.
Notice of such distribution will be given at that time. In the meantime Notice of such distribution will be given at that time. In the meantime,
holders of the Colorado Industrial Co., 1st mtge. $5 \%$ bonds and of pref, stock and common stock of the Colorado Fuel \& Iron Co. need not take any action in order to obtain the new securities.-V. 142, p. 2824.
Colorado \& Southern Ry.-Earnings.-

| March- | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from rail | \$527,672 | \$446,510 | \$397,177 | \$369,869 |
| Net from railway | 80,189 | def2,545 | 58,905 |  |
| et after rents | 1,116 | def71,629 | def16,108 | def50,762 |
| Gross from railwa | 1,527,434 | 1,270,715 | 1,174,282 | 1,120,848 |
| Net from railwa | 218,430 | 75,497 | 167,109 | 124,408 |
| Net after rents | def6,622 | def130,301 | def50,220 | def92,645 |


| Columbus \& Greenville Ry.-Earnings.- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| March- | 1936 | 1935 | 1934 | 1933 |
| Gross from railwa | \$95,802 | \$72,604 | \$77,579 | \$50,040 |
| Net from railway | 14,430 | def1,447 | 6,684 | def',598 |
| Net after rents | 7,868 | def1,203 | 3,130 | def6,320 |
| $\underset{\text { Gross from railwa }}{\text { From }}$ | 252,900 | 8 | 215 |  |
| Net from railway | 15,983 | def 19,151 | 215, |  |
| Net after rents | 2,217 | def21,288 | 6,198 | def29,043 |

## Net after rents -142, p. 2312




## Commonwealths Distribution, Inc.-Listing Approved

 The New York Curb Exchange has a pproved the listing of 208,131 sharesof capital stock, $\$ 1$ par.-V. 142 , p. 2312 .
Commonwealth \& Southern Corp. (\& Subs.)-Earns.
 Operating expenses.. Operating expenses....
Fixed charges........
Prov. for retirem't res ividends on pref. stock

Electric Output-
Electric output of the system for the month of March was $603,160,108$ kwh as compared with $524,411,788$ kwh. hours for March, 1936 an increase
of $15.02 \%$. For the three months ended March 31, 1936, the output was
$1,791,687,761 \mathrm{kwh}$. as compared with $1,542,760,077 \mathrm{kwh}$. for the corre 1,791,687, 61 kwh. as compared with $1,542,760,077 \mathrm{kwh}$. For the correended March 31,1936 was $6,664,983,791 \mathrm{kwh}$, as compared with 5,852 ,
$491,048 \mathrm{kwh}$. for the year ended March 31,1935 , an increase of $13.88 \%$.

Gas Output-
Gas output of the system for the month of March was $1,185,617,800$
cu. ft. as compared with $940,566,600 \mathrm{cu}$. ft. for March 1935 an increase of cu. ft as compared with $940,566,600$ cu. ft. for March 1935, an increase of
$26.05 \%$. For the three months ended March 31,1936 , the output was 3,895,089,800 cu. ft. as compared with $3,012,787,000 \mathrm{cu}$. ft. for the corresponding period in 1935, an increase of $29.29 \%$-V. 142, p. 2148 .

Consolidated Chemical Industries, Inc.-Earnings$\begin{array}{rllll}\text { 3Mos. End. Mar.31- } & 1936 & 1935 & 1934 & 1933\end{array}$ Net profit after deprec., $\mathbf{t a x e s , \&} \$ 106,888$ y $\$ 115,045 \quad \mathbf{z} \$ 126,277 \quad \$ 78,474$ sid Equivalent if applied directly to the class A stock and giving no conon 240,000 no par shares of $\$ 1.50$ cumulative participating class A preference stock. Equivalent, if applied directly to the class A stock and giving no conn 225,000 no par shares of $\$ 1.50$ cumulative participating class A pratere stock. The class B common stock is closely held
z Equivalent under the participating provisions of the shares to 43 cents shares of class B stock. In the first quarter of 1933, net pront shares of class B stock. In the first quarter of 1933, net profit was equal to
38 cents a share on 205,000 shares of class A preference stock.-V. $142, \mathrm{p}$
1284 .

Consolidated Edison Co. of N. Y., Inc.-Earnings-

> Income Statement of Parent Company

Period End. Mar. 31-1936-3 Mos.-1935 1936-12 Mos.-1935
19ales of gas-cu.ft_-5, Operating revenues.
From sales of gas.-



Operating income_...-
$\$ 1,064,659$
$\$ 1,536,772$
$\$ 2,587,132$
$\$ 3,815,522$ $\begin{array}{lllll}\text { Non-operating revenues-s } & 8,221,927 & 10,134,640 & 35,810,962 & 41,116,417 \\ \text { Non-oper. rev. deduct'ns } & \text { Dr499,017 } & \text { Dr519,892 } & \text { Dr2,007,458 } & \text { Dr1,253,169 }\end{array}$
 $\begin{array}{lrrrrr}\text { Misc. int. \& amortiz. of } & 81,865 & 133,794 & 456,805 & 431,991\end{array}$ Net income_--_---- $\$ 7,074,387 \quad \$ 9,280,225 \quad \$ 29,090,012 \$ 36,296,777$ cum. preferred stock.$10,496,245 \quad 10,496,245$
 Consolidated Income Statement (including Affiliated Cos.)
$\begin{array}{ccccc}\text { Period End. Mar. 31- } & 1936-3 \text { Mos.-1935 } & \text { 1936-12 Mos. } & 1935 \\ \text { Sales of gas-M cu.ft.-- } & 11,020,535 & 10,854,532 & 37,832,534 & 38,209,527\end{array}$ $\begin{array}{llllll}\text { Sales of electric energy- } & 1,279.492 & 1,177,063 & 4,743,387 & 4,491,138\end{array}$ $\begin{aligned} & \text { From sales of gas. } \\ & \text { From sales of electric }\end{aligned} \mathbf{\$ 1 1 , 6 4 5 , 3 4 1 ~ \$ 1 2 , 0 3 2 , 3 0 5} \$ 41,728,501 \quad \$ 43,539,757$ From sales of electric From sales of steamTotal oper. revenues_- $\$ 64,542,812$
Operating expenses_--- $28,197,063$
$\$ 65,768,427 \$ 231,069,260 \$ 230,288,220$
$28,457,273$
$\$ 110,373,568$
111 Retirement expense
Federal income tax)
Operating income_-. $\$ 18,468,244 \$ 19,444,531 \$ 55,889,037 \$ 56,601,443$

 Int. on long term debt--
Misc. int., amortiz. of
debt disc and exp. and
misc. deductions. and
Divs, on pref. stock-
Net income_
$\begin{array}{llll}296,566 & 433,220 & 2,180,226 & 1,988,632\end{array}$ $160.298 \quad 161,480 \quad 642.723 \quad 646.728$ Applicable to:
Applicable to:
$\$ 5$ cum. pref. stock of
Cons. Edison Co. of
New York, Inc--
Com. stks. of affiliated
companies held by
Bal. avail. for divs. on
Edison Co of Cons
York Inc $\quad \$ 21.880 .070 \$ 23,367,977$
Includes the interest of minority stockholders.-V. 142, p. 2663
Consolidated Mining \& Smelting Co. of Canada, Ltd.
-By-Laws A pproved-Executive Committee-
Stockholders approved an amendment to the by-laws raising annual was voted guaranteeing the recent refund bond issue of West Kootenay Power, atsubsidiary, by the directors were approved.
Following annual meeting dir
Herbert Holt and James J. Warren as members of new Executive Committee the Board.-V. 142, p. 2663
Consolidation Coal Co., Inc. (\& Subs.)-EarningsEarnings for 3 Months Ended March 31, 1936




Net profit
$\mathbf{x} \$ 304,968$
Net profit $\$ 228,462$ from North Wastern Fuel Co.-- a wholly owned subprovision for interest on company's 25 -year $5 \%$ sinking fund bonds. Interst on these bonds up to June 30, 1938, is payable currently only if earned during each six months' period, otherwise at or before maturity of bonds. Profit and Loss Account follows: Balance of profit and loss credit at
Dec. 31,1935 . $\$ 55,779$; profit for quarter ended March 31, 1936, $\$ 304.968$ : total, $\$ 360,474$; deduct provision for interest on 25 -year $5 \%$ sinking fund bonds payable at or before maturity. $\$ 114,902$; balance, March 31,1936 ,
$\$ 245,845$.-V. 142, p. 2150 .

Consolidated Retail Stores, Inc:- $\$ 4$ Preferred Div.Directors have declared a dividend of $\$ 4$ per share on the $8 \%$ preferred
stock payable June 1 to holders of record May 15 This will be the first payment since the regular quarterly dividend of $\$ 2$ per share was paid on Oct. 1, 1931. Consummation of the plan for funding of arrears on the issue has been postponed, according to H . N. Arnstein, Vice-President, although $75 \%$ of a preferred stockholder in the Delaware Chancery Court. In connection dividends from time to time so when the proposed amendment to the charte finally becomes effective, accumulations will not exceed $\$ 36$ a share, the amount of arrears as of April 1, last, and which sum was used in formation Colan. See also V.
Consumers Power Co.-Earnings-
[A Subsidiary of Commonwealth \& Southern Corp.]

## Proriod End.

 Operating expeProv. for retirem't res.


Continental Oil Co. (Del.) - New Vice-PresidentHarry J. Kennedy, formerly General Sales Manager of the company, has
been elected Vice-President in Charge of the Marketing department. He been elected Vice-President in Charge of the Marketing department. He
succeeds E. S. Karstedt, who retired a year ago after having served the
company for 42 years.-V. 141, p. 3223 .

Coty, Inc.-Court Orders Election-
Chancellor Josiah O. Wolcott on April 22 appointed Albert L. Massey
special master to hold a stockholders' meeting for the elction of directors, on application of John T. Ryan of Brooklyn, a stockholder. The corporation, Mr. Ryan contended, held no election in 1934, 1935 or
1936 because of lack of a quorum. The by-laws provided for an annual 1936 because of first Monday in April. Mr. Ryan said several directors had carried on during an unusually difficult period because their resignation would have left the company without guidance and would have subjected the stockholders to the risk of heavy losses. The petition was filed with th
Crown Cork \& Seal Co.-New Directors

Curtis Publishing Co.-Earnings-
$\begin{array}{ccccc}\begin{array}{c}\text { Quar. End.Mar. } 31- \\ \text { Qet earns. after deprec. }\end{array} & 1936 & 1935 & 1934 & 1933\end{array}$

Preferred Dividend-
The directors have declared a dividend of $\$ 1.75$ par share on account of accumulations on the $7 \%$ cum. pref. stock, par $\$ 100$, payable Juch 1 to
holders of record May 29 . A similar distribution was made in each of the holders of record May 29 . A similar distribution was made in each of the
seven preceding quarters and compares with $\$ 1.25$ per share paid on July seven preceding quarters and compares with $\$ 1.25$ per share paid on July 2 .
1934,75 cents per share on April 2,1934 , and 50 cents per share on Jan. 23 ,
1934. Acruals on the pref. stock after the current dividend will amount to $\$ 8$ Accruals on the pref. stock
per share.-V. 142, p. 2824 .
Cream of Wheat Corp. (\& Subs.)-Earnings$\begin{array}{lcccc}\begin{array}{ccccc}\text { Quar. End. Mar. 31- }\end{array} & 1936 & 1935 & 1934 & 1933 \\ \begin{array}{c}\text { Net. profit after charges } \\ \text { and Federal taxes. }\end{array} & \$ 364,546 & \$ 304,306 & \$ 367,740 & \$ 314,896\end{array}$ $\begin{array}{crrrr}\begin{array}{c}\text { and Federal taxes }\end{array} & \$ 364,546 & \$ 304,306 & \$ 367,740 & \$ 314,896 \\ \begin{array}{c}\text { Earns. per sh. on } 600,000\end{array} \\ \text { shs. com. stk. (no par) }\end{array}$ For the 12 months ended March 31, 1936. net profit was $\$ 1,143,005$ after depreciation and Federal taxes, equivalent to $\$ 1.90$ a share comparing
with $\$ 1,159,180$ or $\$ 1.93$ a share for the 12 months ended March 31,1935 with $\$ 1,159,180$ or

Crosley Radio Corp. (\& Subs.)-Earnings-
3. Months Ended March 31-
vet profit after depreciation $\qquad$ Carns. per sh. on 545,800 shs. com. stock (no par) $\$ 687,877$ The consolidated income account for the quarter ended March 31. 1936 292; other deductions, $\$ 36,039$; Fosts, royalties, depreciation, taxes, $\$ 131,315 ;$ net profit., $\$ 687,877$ Current assets as of March 31,1936 , amounced to $\$ 5,836,567$, and current
iabilities were $\$ 1.483,324$, comparing with $\$ 4,627,832$ and $\$ 1,482,559$ liabilities ware $\$ 1.483,324$, comparing with $\$ 4,62$
respectively, on March 31 , 1935 .-V. 142, p. 2664 .
Dayton Power \& Light Co.-To Refund Preferred StockThe company has petitioned the Ohio Utilities Commission for authority to issue $\$ 10,000,000$ of $41 / 2 \%$ preferred stock at not less than par to provide
for redemption of $\$ 7,800,000$ outstanding $6 \%$ preferred stock at 110 and to reimburse the company's treasury for uncapitalized capital expenditures which have been validated by the Commission. Permission also is sought
to amortize the premium to be paid for redemption of the outstanding to amortize the premium
stock.-V. 142, p. 621 .
Delaware \& Hudson RR.-Earnings.-

| March- | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$1,754,405 | \$1,774,804 | \$2,275.593 | \$1,626,971 |
| Net from railway | 53,572 | 38,188 | 409,093 | def82,799 |
| Net after rents. From Jan. 1- | def45,907 | def33,006 | 358,991 | def139,913 |
| Gross from railway | 6.026,206 | 5,664,989 | 6,451,372 | 4,850,462 |
| Net from railway | 797,924 | 30.201 | 966,841 | def481.764 |
| Net after rents | 517,272 | 116,380 | 811,520 | der481,764 |

 Net deficit.
$\$ 442,762$ Ry.-Earnings.

| March- | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$195,156 | \$126.992 | \$96,642 | \$80,761 |
| Net from railway. | 27,938 | 47,117 | 30,905 | 9,079 |
| Net after rents | 37,304 | 75,727 | 19,323 | 2,320 |
| Gross from railway | 788,639 | 424,414 | 311,276 | 340,440 |
| Net from railway. | 318,836 | 184,948 | 113,489 | 119,054 |
| Net after rents. | 360,875 | 263,395 | 79,978 | 91,535 |

Derby Gas \& Electric Corp.-Accumulated DividendsThe directors have declared a dividend of 70 cents per share on tho $\$ 6.50$
umulative preferred stock, and a dividend of 75 conts ser share on the $\$ 7$ cumulative preferred stock, both a payablen May 15 conts per share share on tre ${ }^{57}$.


Detroit Gasket \& Manufacturing Co.-ListingThe New York Crrb Exchange has approved the isting of 62,500 outwarrants, and 214,350 cutmuative preferred stock, $\$ 20$ par, with attached
Exchange will also list Exchange will also list 6250 additional shares of common, stock, $\$ 1$ par.

Detroit \& Mackinac Ry.-Earnings.-

| ${ }_{\text {Gross from }}^{\text {Mat }}$ | 1936 | 193 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: |
| Net from rail | \$46,9 | \$41,694 | \$49,457 | 40, |
| Net after remer | def4,967 | def4,219 | $5$ | def4,732 |
| Gross from rem |  |  |  |  |
| Net after rester | der 23,600 | def17,835 | def 10,838 | def30, |

Detroit Paper Products Corp.-Balance Sheet March 31

 $x$ Notes \& accounts recelv. - trade.
Miscell recelvables Inventories ...... Other assets.-....:
y Land, bldgs. and Def. chary-...o
future operations
Total .......... Total .......... $\$ 730,5 8 4 \longdiv { \$ 5 5 5 , 3 7 5 }$ $\mathbf{x}$ After reserve for doubtul a, shares. After reserve for depreciation. $z$ Represented by 52,000 no par The earnings for the three months ended March 31 were published in
V. 142, p. 2825 . Detroit \& Toledo Shore Line RR.-Annual Report -


 $\begin{gathered}\text { Gross operating inc } \\ \text { Hireoffreight cars (debit } \\ \text { balance) }\end{gathered}$
$\$ 1,660,043$
$\$ 1,289,062$
$\$ 1,074,811$
$\$ 838,496$

 Comparative General Balance Sheet Dec. 31

|  |  |  |  | 193 | 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Investm't in road, equipment, \&c. |  |  | Capital stock | $\begin{array}{r} 3,000,000 \\ -3,000,000 \end{array}$ | 3,000,000 |
|  | 9,343,968 | 9,468,139 | Long-term debt.-.- |  | 3,033,400 |
|  | 818,342 | 529,015 | Traffic \& car ser- |  |  |
| Time draits \& ${ }^{\text {d }}$ | 110,000 | 110,000 | vice bal. payable | le |  |
| Special deposits-- - <br> Traffic \& car service bal. receiv. | 60,120 | 65,565 | Audited accts. and |  |  |
|  |  |  | wages payable.- | 223,899 |  |
|  | 179,31 | 109,365 | Misc. accts. pay | 4,702 |  |
| Net bal. receivable from agents |  |  | Int. matured unp | 6,12 | 0, |
|  | 138,452 | 113,663 | Unmat. int. ac |  |  |
| Misc. accts. receiv. |  |  | Other curr. liabils | 5,7 | ,217 |
| Materials and supplies |  |  | Deferrer liabilities | its $\begin{aligned} & \text { es } \\ & 1,579,874\end{aligned}$ |  |
| Interest and dividends recelvable | 3,397 |  | Addition to prop. | ts 1,579,874 | 88.4 |
| Other curr. assets_ |  |  | and surp |  |  |
| Deferred assets <br> Unadjusted debits | 235,11 | 37,052 | Profit \& |  |  |
|  | 30, | 19,883 |  | 2,648,0 | 2,616,29 |
|  | 9, |  |  |  | 808.711 |
| Earnings |  | for Mar | and Year to Dat |  |  |
| March- |  | 936 |  | 193 |  |
| Gross from railwa Net from railway |  | \$355,34 | \$363,446 \$3 | \$384,279 | 82,17 |
| Net after rents. <br> - From Jan. 1- |  | 102,05 |  | 244,106 |  |
|  |  |  |  |  |  |
| Gross from railway |  |  | $\begin{array}{rr}1,070,661 & 1,0 \\ 644,358\end{array}$ | ,02 |  |
| V. |  | 395,756 | 367,830 3 | 359,871 | 176,3 |

# Detroit Toledo \& Ironton RR.-Earnings.- 

 $\begin{array}{cccc}\text { March- } & 1936 & 1935 & 1934 \\ \text { Gross from railway } & \$ 8 .-- & \$ 805,721 & \$ 1,015,523 \\ \text { Net from railway } & \$ 712,435\end{array}$ $\begin{array}{lrrr}\text { Net from railway_......- } & 459,094 & 617,441 & \mathbf{4 2 6 , 1 4 4} \\ \text { Net after rents........ } & 330,761 & 443,297 & 311,585\end{array}$ $\begin{array}{lllll}\text { From Jan. 1- } & 2,245,544 & 2,839,640 & 1,854,962 \\ \text { Gross from railway_-.-. } & 2,272,454 & 1,708,606 & 1,060,359\end{array}$ $\begin{array}{lllll}\text { Net from railway-.-.-- } & 1,272,454 & 1,708,606 & 1,060,359 \\ \text { Net after rents } \\ \text {-V. 142, p. 2152.---- } & 912,333 & 1,252,794 & \ldots 79,795\end{array}$Discount Corp. of New York-New Director-
Artemus 1 L. Gates has been elected a director of this company.-V. 142,
p. 1288 .

Denver Tramways Corp.-Earnings of SystemQuar. End. Mar. $31-$
Total oper. revenue
( Operating expenses. x Operating expenses.--
Taxes.-----1,336
$2,932,494$
$2,221,528$ Net oper. income
Total miscell. income. Gross income_-.
Int. on underlying bds.-
Int. on gen. \& ref. bds. Int. on genderlying bds.-
Amortiz. of discount on
 x Including depreciation.-V. 142, p. 781.
Dominion Stores, Ltd.-Sales-


Dow Chemical Co.-Stock Increase Voted-
Tany's Artiches of Association by increasing the authorized amount of pany's Articles of Association by increasing the authorized amount of
no par value stack from $1,000,000$ to $2,000,000$ shares and the amount of po par value stock from $1,000,000$ to $2,000,000$ shares and the amount of
preferred stock from 30,000 to 60,000 shares. Holders of the complem $7 \%$ cumulative preferred stock will have the privilerse of texccompanging is, share for share, or the new $5 \%$ coumauative preeferred stock. The quar-
terly dividend at the $7 \%$ annual rate will be paid Aug. 15, 1936, on all stock terly dividend at the $7 \%$ annual rate will be paid Aug. 15 . 1936 , on all stock
surrendered for exchange A Ay of the $7 \%$ stock which hhal not have been
deposited for exchange prior to June 22 will be called for redemption on surposited for exchange prior to June 22 , will be called for redemption on
den Aug. $15,1936$.
The directors took action providing for exchange of the outstanding $7 \%$
cumulative preferred stock for the new $5 \%$ cumulative and called for cumulative preferred stock for the new $5 \%$ cumulative and called for
redemption on Aug. 15,1936 , all its $7 \%$ preferred stock, which shall not in the meantime have been so exchanged. No additional stock was offered for
sale.-V. sale.-V. 142, p. 2152.

Duluth Missabe \& Northern Ry.-Earnings.-

 Net after rents

## Duluth South Shore \& Atlantic Ry.-Earnings.-

 Gross from railway ...Nef from railway Net from railway.......
From Jan, 1
Gross from railway..
Net from railway_-
Net from railiway-.
Netafter rents.
-V. 142, p. 2497.

| 1936 |  |
| :---: | :---: |
| $\$ 187,888$ |  |
| 32564 |  |
| 18,775 | $\$$ |
| 506,788 |  |
|  |  |

935,907

## Duluth Winnipeg \& Pacific Ry.-Earnings. <br>  <br> Net after rents -V. 142, p. 2152.

[^6]Financial Chronicle
May 2, 1936

Edison Electric Illuminating Co. of Boston-Earnings Period End. Mar. 31-
Operating revenues_--
$\$ 2,611,711$ Operating revenues----
Operating expenses


Net oper income
Non-operating income-
Giross income--.-.-Miscellaneous rents-:-:

Elgin Joliet \& Eastern Ry.-Earnings.-

## March-

Gross from railway
Net from railway.

Engineers Public Service Co.-To Change Par Value of Common Stock-
The stockholders at their annual meeting to be held May 18 will be asked to vote upon a reduction of the amount of capital of the company from
$\$ 99,135,146$ to $\$ 42,985,601$, by reducing the amount represented by outstanding common shares of no par value from $\$ 58,059,513$ to $\$ 1,909,968$, and changing the coms.
Preferred Stockholders to Elect Directors-
Owing to the failure of the company to pay more than eight quarterly dividends on the preferred stock, holders of those shares of record of April 23
will be entitled, as a class, to elect 7 of 15 directors to be chosen at the will be entitled, as a class, to elect 7 of 15 directors to be chosen at the coming annal meen C . Barnes, John A. Morris and Thomas $W$. Streeter, holders or
representatives of holders of preferred stock, have been asked by the managerepresentatives of horders of preferred stock, have been asked by the manage-
ment to act as a proxy committee for the holders of said stock, and have advised that their intention is to vote for H. L. Ferguson, A. Fletcher, chard, all of whom either hold or represent preferred stock. The first five
now are serving as directors.- V . 142 , p. 2826 . now are serving as directors.-V. 142, p. 2826.
Erie RR.-Earnings.-

 x After depreciation of $\$ 7,251,815$ in $1935(1934, \$ 7,241,609)$. \% Com-
prised of $\$ 235,704$ earned surplus and $\$ 2,500,000$ paid-in surplus.-V. 140 prised of $\$$
(The) Fair, Chicago-Earnings-
 Cost of goods sold, gen.
selling \& adm. exps. selling \& adm.exps--1
Met prof. after deprec.
$\qquad$
$\begin{array}{r}\$ 38,957 \\ 77,324 \\ \hline\end{array}$
$\begin{array}{r}17,382,805 \\ 236,090 \\ \hline\end{array}$

Total income on receivables in add'n
on receivables in add'n
to normal charge.....
Net profit


Current assets as of March 31, 1936 , including $\$ 1,911,883$ cash and marketable securities, amounted to $\$ 2,967,153$, and current liabilities were
$\$ 613,337$. This compares with cask and marketale esecrities of $\$ 1,523,331$, current assets of $\$ 2,736,936$ and current liabilities of $\$ 644,297$ on March 142, p. 2155.
Falconbridge Nickel Mines, Ltd.-Earnings-

| 3 Mos. End. Mar.31- | 1936 |  | 64 | ${ }_{45,794} 933$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 81,1 | 73,2 |  |  |
|  | 2.876,608 | 2,760,457 | 2,536,732 | 2,000,721 |
| Copper in matte pro (lbs.) $\qquad$ | 1,264,668 | 1,262,884 | 1,204,959 | 839.597 |
| Refined nickel produced (libs.) $\qquad$ | 2,721,544 | 2,548,326 | 2,219,782 | 1,439,016 |
| Refined copper produced |  |  |  |  |
| Gross operating profit:- | $\$ 577,19$ | $\$ 427.127$ | \$517,766 |  |
| prec. \& der d develop. | 180,075 | 138.206 | ${ }_{120,472}$ | 93,54 |

Net profit._-.......-- $\$ 345,345 \quad \$ 237,921 ~ \$ 352,293 \quad \$ 206,740$ Note-Above figures exclusive of non-operating revenue. - $\mathbf{V}$.

## Federal Screw Works (\& Subs.) - Earnings-

$\qquad$
Gross profit on sales.
Selling administrative and general expenso--.....-
 $\begin{array}{r}1936 \\ \$ 72.565 \\ 43.021 \\ 28.674 \\ \hline \$ 870\end{array}$ ${ }_{\substack{1935 \\ \$ 87,852 \\ 58 \\ \hline}}$
$\qquad$ $\$ 25,615$
11,291
 Net loss before Federal taxes $\qquad$ $\$ 9,499$ prof $\$ 16,760$
(Marshall) Field \& Co. (\& Subs.)-Earnings-
 Net loss after ail charges $\quad 94,532 \quad 442,734 \quad 762,000 \quad 2,073,500$ During the first quarter of 1936 sales of discontinued lines were $\$ 1,081,000$
according to James O . McKinsey, Chairman. ${ }^{\text {Discontinued lines are those }}$. we decided to liquidate when we adopted the policy to discontinue jobbing,' Mr . McKinsey stated. "The inventory of these discontinued lines on
March 31 was $\$ 146.000$. No loss will be incurred in liquidating this invenMarch 31 was $\$ 146.000$.
Fisk Rubber Corp. (\& Subs.)-Earnings-

 Gross sales, less returns and allowances, for the quarter totaled $\$ 2,029$, 589, against $\$ 2,666,066$ in March quarter of 1935.-V. 142 , p. 1816.
Florence Stove Co.-Calls Preferred Stock-
Directors voted to call the remainder of the company's outstanding pre-
ferred stock issue, amounting to a little less than 3,000 shares.

Foreign Bond Associates, Inc.-Recapitalization-
In a letter to stockholders Robert s. Byc.- Re, President, announced that instructions consenting to the recapitalization of the company had been
received from holders of more than $60 \%$ of its $5 \%$ debentures, thereb received from holders of more than $60 \%$ of this plan, in effect, will result
assuring adoption of the plan as of May 6 . This assuring aodoption of $\$ 50$ debenture, with escrow receipt representing one share of common stock attached, receiving in exchange eight shares of common stock, the debe
 x As there was an excess of operating expenses and debenture interest
over interest earned during the three months ended March 31, 1936 , for this period there were no net earnings (as limited by the certificate of incorpora
tion) which would be required to be distributed at the end of the year As at March 31, 1936, the accrued interest since the last payment date pe As at March 31, 1936, the ac
$\$ 100$ debenture was $\$ 0.416$.

Statement of Surplus for the 3 Months Ended March 31, 1936
Capital surplus-Balance, Dec. 31, 1935--1
with escrow receipts annexed, over the principal amoun
Tota
4,814
 $\$ 65,635$ 7,777

Balance
Earned surplus (before increase in market value of securities amounting to $\$ 8,344$ ):
Balance, Dec. 31, 1935 -
Profit realized from sale of securities (based on average cost),
$\$ 22,712$; less provision for Federal income tax, $\$ 2,591$.-.-.

$$
\begin{aligned}
& \text { Total }
\end{aligned}
$$

Dividend paid Jan. 15, 1936 ( 75 c . per shaten of 2,890
common stock applicable to earned surplus. .-...-.
 Note-The certificate of incorporation requires that any profits from the to be paid out as dividends once in each year. However, earned surplu resulting from such profits may be declared as dividends. After allowanc to each two shares of common stock outstanding on March 31, 1936, was to each
$\$ 24.17$.

| Balance Sheet March 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1936 | 1935 | Liabilities- | 1936 | 1935 |
| Cash in bank------- | \$34,748 | \$17,348 | Payable for securities |  | 4 |
| Recelvable for securi- |  |  | purchased but not |  |  |
| ties sold but not de- |  |  | recelved | \$3,107 | \$31,576 |
| livered. | 1,589 | 27,091 | Acc'ts payable-Fiscal agent's fees. | 253 |  |
| receivable.-------- | 206 | 530 | Accr'd int. on 5\% de- |  |  |
| Securities owned. | 255,810 | 278,773 | bentures, series A.- | 694 | 916 |
| Accrued int. receivable | 725 | 1,063 | Prov. for Fed. taxes.- | 8,822 | 5,829 |
| Deferred charges, \&c. | 690 | 717 | Accrued expenses---- | 1,095 | 550 |
|  |  |  | $5 \%$ debs., series A, due | 166,750 | 219,900 |
|  |  |  | Common stock (par |  |  |
|  |  |  | \$0.10) |  |  |
|  |  |  | Surplus | 112,044 | 65,489 |

 Note-Under the agreement dated Oct. 6, 1933 , with the fiscal agent,
the company is obligated to pay to the fiscal agent an amount equal to $10 \%$ of any dividend that may be declared, and upon termination of the agreement, $10 \%$ of the earned surplus and undivided profits of the company; no provision has been made in the above balance sheet for any such

As at March 31, 1936, the asset value oer $\$ 100$ debenture with escrow receiped annexed (he indenture, plus the principal amount of one such debenture) amounted to $\$ 163.96$.-V. 142, p. 2498.

Florida East Coast Ry.-Earnings.-

| M | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railw | \$1,184,853 | \$1,088,764 | \$1,172,269 | \$992,175 |
| Net from railwa | 508,719 | 370,074 | 555,001 | 490,462 |
| Net after rents | 360,475 | 234,182 | 426,393 | 362,594 |
| Gross from railw | 1 | 2,806,620 | 3,032,238 |  |
| Net from railwa | 1,213,824 | 794,937 | 1,293,592 | 1,179,785 |
| Net after rent | 852,557 | 431,223 | 915,193 | 818,796 |

Fort Smith \& Western Ry.-Earnings.-

| March | 11936 | 19 | 1934 | 33 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railw | \$59,402 | \$48,555 | \$50,115 | \$50,600 |
| Net from railwa | 5,735 | def2,140 | def918 |  |
| Net after rents. | def3,612 | def8,684 | def6,079 | def4, |
| Gross from railw | 202,182 | 168 | 169 |  |
| Net from railwa | 43,186 | 11,627 |  |  |
| Net after rents | 17,359 | def9,069 | def2,841 | def7, |

Fort Worth \& Denver City Ry.-Earnings.-

Net after rents
-V. $142, ~ p .2318$.
(Robert) Gair Co., Inc.- Vice-President Resigns-
R. H. Bursch has announced his resignation as Vice-President of this R. H. Bursch has announced his resignation
company, effective April 30 .-V. 142, p. 1983 .

Earnings for 3 Months Ended March 31 (Incl. Subs.)

$\begin{array}{lr}\$ 80,056 & \$ 281,451 \\ \text { ncome taxes amounts }\end{array}$
Profit for period before providing for interest on
income notes and income taxes

* The provision for interest on income notes

General American Transportation Corp.-Stock Subscribed - No Public Offering-
It was announced April 29 that out of the 169,600 shares of stock recently been subscribed. The small amount of unsubscribed stock is being pur chased by the underwriters and will not be publicly offered. Kuhn, Loeb

## General Asphalt Co.-Earnings-

Period End. Mar. 31-
Net loss after deprecia-
1936-3 Mos.-1935 193

General Cigar Co., Inc.-Earnings-
$\begin{array}{lccccc}\begin{array}{c}\text { Quar. End. Mar. 31 }\end{array} & 1936 & 1935 & 1934 & 1933 \\ \text { Profit after charges and } \\ \text { Federal taxes (est.) } & \$ 327,778 & \$ 323,995 & \$ 335,277 & \$ 110203\end{array}$ $\begin{array}{lrrrr}\text { Federal taxes (est.) } & \$ 327,778 & \$ 323,995 & \$ 335,277 & \$ 110 \\ \text { Com, stk. outst. (no par) } & \mathbf{4 7 2}, 982 & 472,982 & 472,982 & 472.982 \\ \text { Earnings per share } & \$ 0.01 & \$ 0.50 & \$ 0.52 & \$ 0.04\end{array}$

General Electric Co.-New TreasurerJ. W. Lewis, who since 1923 has been assistant to President Gerard Swope held April 24 . He succeeds R.S. Murray, who is retiring on May 1 because of ill health, after 43 years service with the company.

Prices of Lamps Cut-
A reduction averaging $20 \%$ in the list prices of larger-sized Mazda lamps,
offective May 1, was announced on April 24 by Gerard Swope, President offective May 1, was announced on April 24 by, Gerard Swope, President
of the company. This constitutes the company's 18 th major price reducof the company. This constitutes the company's 18th major price reduc-
tion in lamps since 1921 .
Popular types of lamps which have been reduced in list prices are as follows:
150 -watt " clear" and inside-frosted types, from 35 cents to 25 cents 150-watt car," from 55 cents to 45 cents; 300 -watt "clear," from 90 cents to 75 cents; 500 -watt "clear," from $\$ 1.55$ to $\$ 1.40$; 150 -watt "daylight," from 65 cents to 50 cents; 200 -watt "daylight," "rom 90 cents, to 80 cents;
300-watt "daylight," from $\$ 1.35$ to $\$ 1.20 ; 500$-watt "daylight," from $\$ 2.30$ 300 -watt " daylight," from $\$ 1.35$ to $\$ 1.20 ;, 500$-watt "daylight," from $\$ 2.30$
to $\$ 2.15 ; 50-100-150$ "indirect three-light ". from 80 cents to 60 cents; and
$100-200-300$ "indirect thre Transfer Agent-
The company has notified the New York Stock Exchange that on and after May 1 1. 1936, its New York Transfer Office will be located at Room 304 ,
570 Lexington Ave. New York, N. Y. Deliveries of stock upon transfer will be made at Room 939, 120 Wall St.,
New York, N. Y.-V. 142, p. 2828 .

## General Foods Corp. (\& Subs.)-Earnings-



 Net profit_-.----7-ck
Shares common
$\$ 4,067,150$
$\$ 3,361,339$ $\begin{array}{llllll}\text { Shares common stcek } \\ \text { Eoutstanding (no par)- } & 5,251,440 & 5,251,440 & 5.251,462 & 5,251,462 \\ \text { Earnings per share_-- } & \$ 0.77 & \$ 0.64 & \$ 0.70 & \$ 0.61\end{array}$ x Includes proportionate share in results of operations of controlled x Includes proportionate share in results of operations of controlled
companies. y Depreciation provided during the quarter aggregated $\$ 429$,-
399 , of which $\$ 46.177$ has been included in selling, administrative and eneral expenses. z Depreciation provided during the quarer aggregated

General Houses, Inc. (Del.)-Stock Sold-Sadler \& Co., Chicago, on April 11 offered (as a speculation) at $\$ 5.25 \mathrm{per}$ share, 50,000 shares of common stock. The issue has all been sold. A prospectus affords the following:
Capitalization-
Authorized Outstanding
 History and Business-Corporation was organized in Delaware July 30, garages, and other similar structures, including the design, engineering planning, specifying, ordering, and sale of equipment, layouts, materials and Iprefabricated parts used in connection with such houses. Company contemplates offering facilities for instalment financing in connection with
the purchase of its products. Active development work was commenced
dhe research work of Dec. 1, 1932, the corporation at that time taking oven research development since June, 1931 Corporation has constructed or sold houses for construction in Minneand 'New Jersey, and has dealers or houses under contract for sale in thes and other states. The corporation has arrangements with leading manu facturers of materials and equipment from whom the parts used in its and is also in process of developing a nation-wide General Houses deale organization
Management-Active management is in the hands of the following officers and directors: John Cummings Lindop, Chairman, Howard T. Fisher, Pres. Rew Yok; Frederick W. Sinith, Treas., R., Graham Hagey, Vice-Pres.
New Phicago; Frederick T. Fisher
and Philip W. Moore Jr., Sec., Chicago. and Philip W. Moore Jr., Sec., Chicago. capital in connection with the distribution of its products, especially its low-cost house.
Assets-
alance Sheet Jan. 18, 1936
Cash ....-
celvable
.-- $\quad \begin{array}{r}39,409 \\ 4,898\end{array}$ Liabibitie
Accounts pa
Accrued t
Accrued taxes--..................
$\$ 5,687$
400



 General Machinery Corp.-Consolidation Abandoned -V. 142, p. 2828.

## General Motors Corp.-Earnings

 Net earns., incl. equitie
in undiv. profits or
losses of sub. \& affil.
cos. not consolidated.
cos. not consolidated.
Earns. per sh. on com. 22,464,174 $\quad 31,510,371 \quad 29,319,523 \quad 6,870,007$ Earns. per sh. on com.
after pref. dividends.-

$$
\$ 1.17
$$

*Excluding inter-divisional transactions.
Alfred $P$. Sloan Jr. President, issued the following statement April 27:
"Net earnings avplicable to the common stock for the first quarter "Net earnings applicable to the common stock for the first quarter
ended March 31, 1936, were equivalent to $\$ 1.17$ per share on the average ended March 31,1936 , were equivalent to $\$ 1.17$ per share on the average
common shares outstanding during this quarter. This compares with earncommon shares outstanding during this quarter. This compares with
ings of $\$ 0.68$ per share for the first quarter ended March 31,1935 . Net earnings applicable to the common stock for the 12 montbs ended March outstanding during this period.
shares
"Net earnings a vailable for dividends, including equities in the undivided profits or losses of subsidiary and affiliated companies not consolicompared with net earnings of $\$ 31,510,371$ for the first quarter ended stock, there remains $\$ 50,169,619$, being the amount earned on the common Shares outstanding, which compares with earnings on the common stock of
$\$ 29,215,816$ for the first quarter ended March 31,1935 .
"Net earnings available for dividends. including equities in the undivided "Net earnings available for dividends, including equities in the undivided for the 12 months ended March 31,1936 , amounted to $\$ 188,180,313$, After deducting dividends of $\$ 9,178,220$ on the preferred stock, there
remains $\$ 179,002,093$ being the amount earned on the common shares outstanding during this period.
March 31 , United States Government and other marketable securities at March 31, 1936, amounted to $\$ 218,034,223$, compared with $\$ 166,369,122$
at March 31, 1935 , and $\$ 199,435,663$ at Dec. 31, 1935. Net working capital
at March 31, 1936, amounted to $\$ 355.248902$, compared with $\$ 294$. at March 31, 1936, amounted to $\$ 355.248,902$, compared with $\$ 294,786,133$ tions, for the first quarter ended March 31,1936 amounted to $\$ 341,306,065$, compared with $\$ 251,674,903$ for the first quarter ended March $31,1935.065$,
"Net sales of General Motors Corp "Net sales of General Motors Corp, excluding inter-divisional transac-
tions, for the 12 months ended March 31 , 1936 , amounted to $\$ 1,245,272,673$. and Total sales to dealers, including Canadian sales, overseas shipments and production from foreign sources, during the first quarter ended March
31,1936 , amounted to 500,167 cars and trucks. compared with 388,716 cars and trucks in the first quarter ended March 31, 1935 -a gain of 111,451 units, or $28.7 \%$. General Motors dealers in the United States delivered to consumers 379,950 cars and trucks during the first quarter ended March 31 , 1936, compared with 258,093 cars and trucks in the first quarter ended March 31, $1935-a$ gain of 121,857 units, or $47.2 \%$. Sales by General
Motors operating divisions to dealers within the United States during the first quarter ended March 31, 1936, amounted to 410.314 cars and trucks, compared with 301,256 cars and trucks in the first quarter ended March 31 1935- For the 12 months ended March 31,1936 , total sales to dealers, including
Canadian sales, overseas shipments and production from foreign sources Canadian sales, overseas shipments and production from foreign sources United states delivered to consumers $1,400,853$ cars and trucks, and sales amounted to $1,479,992$ cars and trucks during this period.

Pontiac Sales Increase-
Pontiac retail sales totaled 6,309 units in second 10 days of April, a gain
of $16 \%$ over the $\mathrm{b}, 434$ cars sold in first 10 days of the month and nearly $8 \%$ over the 5,848 total for second 10 days of April, 1935 . Sales in the first 20 days of April of 11,743 units were up $25.8 \%$ over
total of 9,337 in corresponding period of March and were $7 \%$ greater than
the 10.974 sales in the first 20 days of april 1935 . the 10.974 sales in the first 20 days of April, 1935 . 46,104 units, against Retail sales for the year to date have am
45,236 in the corresponding period of 1935 .

Bwick Retail Sales Up-
Retail deliveries of the Buick Motor Co. tntaled 5,842 in the second 10-day period of April, compared with 5,568 in the firss period

## General Railway Signal Co.-Earnings-

$\begin{array}{ccccc}\text { Quar. End. Mar. } 31- & 1936 & 1935 & 1934 & 1933 \\ \text { Net loss after deprec--- } & \$ 171,683 & \text { prof } \$ 96,371 & \$ 180,447 & \text { prof } \$ 52,832\end{array}$ Federal. taxes, \&c.-.-.--
Earnings per share on
$\begin{array}{llll}\text { com Nil } & \text { Nil } & 0.19 \quad \$ 0.06\end{array}$ Income account for quarter ended March 31, 1936, follows: Operating
$\$ 6,217$; net loss, $\$ 171,683$.-V. V .142 , p. 1120 of patents, \&c., $\$ 73,950$; taxes. Georgia Power Co.-Earnings
[A Subsidiary of Commonwealth \& Southern Corp.

B. 142, p. 2159. R1ance

 $\begin{array}{ccccc}\text { Gross earnings. } & 142,-1 & \$ 18,475 & \$ 18,475 & \$ 327,772\end{array}$ -V. 142, p. 2828.
Georgia RR.-Earnings.-

| March- | 1936 | 1935 | 1934 | 19 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$316,531 | \$271,380 | \$296,467 |  |
| Net after rents | 63,558 | 55,234 | 50,312 | 27,281 |
| From Jan ${ }_{\text {coill }}$ |  |  |  |  |
| fro | 121,742 | 98,289 | 141,172 | 67,114 |
| aft | 132,645 | 112,687 | 139,758 | 68,016 |

Gold Mountain Mining \& Milling Co.-Registers with SEC-
See list given on first page of this department
Grand Trunk Western RR.-Earnings.-

| March- | 1936 | 1935 | 193 |  |
| :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {Gross from rail }}$ | \$2,018,824 | $\$ 1,788.759$ 432,818 2 | - 5164,299 | $1,085,180$ 42,001 |
| Net arter rents. | 314,499 | 279,585 | 322, 247 | def167,985 |
|  | 5,695,693 | 4,906,620 | 4,645,804 | 9 |
| Net from railway- | 1,296,999 | 480,398 | 363,111 | def369,930 |
| . 142, p. $2160{ }^{\text {a }}$ |  |  |  |  |

Grand Union Co.-Smaller Preferred Dividendccumulations on the $\$ 3$ cum. conv. pref. stock, no par value, payable accumulationsers of record May 8 . Dividens of $37,1 /$ cents per share had been distributed in each of the five preceding quarters and prior to then
regular quarterly dividends of 75 cents per share were paid.
Accumulations after the payment of the current di idend will amount to
$\$ 2.371 / 2$ per share.-V. 142, p. 1986 .
Great Dike Gold Mines, Inc.-Registers with SEC-
See list given on first page of this department.
Great Northern Ry.-Earnings.-

| March |  | $\begin{aligned} & 1935 \\ & \$ 5,060,143 \end{aligned}$ | $\begin{gathered} 1934 \\ \$ 4,782,935 \\ 1,350,066 \end{gathered}$ | $\begin{gathered} 1933, \\ \$ 3,779,304 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Groos from railw |  |  |  |  |
| Net after rents.-.-.-.-- ${ }_{\text {Ner }}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| $\begin{aligned} & \text { Net after rents } \\ & - \text { - } 6.142, ~ p . ~ \end{aligned}$ | 439,868 | 125,839 | 578.41 | 1,325,360 |
| Green Bay \& Western RR.-Earning |  |  |  |  |
| $\begin{array}{llllll}\text { March- } & \\ & 1936 \\ \$ 131\end{array}$ |  |  |  |  |
| Gross from railwa | \$131,312 | \$126.033 | \$10,534 | \$6.291 |
|  |  |  |  |  |
| Net arter rents |  |  |  |  |
| ross from railw | 382,599 91,705 | 343,623 68.424 | 269,830 <br> 3,38 | 26.983 |
| Net from railway | 50,068 | 44,126 | 3,032 | 5,180 |

Net from railway
Net after rents
Greenfield Tap \& Die Co.-Acquisition
The company has acquired the J. M. Carpenter Tap \& Die Co., a branch of Whitman thated that the transaction climaxes several months of negotiaacquisition stated that the transaction chmaxes several montombile district
tion and gives Greenfield a manufacturing plant in the automobit The Carpenter company is the oldest tap and die company in the United States. The Detroit plant will be devoted exclusively
of special taps not regularly made heretofore by

Earnings for Three Months Ended March 31, 1936
Net profit after Federal taxes and other charges
.-. $\$ 45,421$
Gulf Mobile

## $\xrightarrow[\text { Gross from }]{\text { March- }}$

Gross from railway
Net from railway

 | Net from railway.----- | $1,646,899$ | $1,297,048$ | $1,261,619$ | $1,069,144$ |
| :--- | ---: | ---: | ---: | ---: |
| Net after rents | 534,524 | 299,858 | 362,352 | 261.506 | Net after rents

$-\mathrm{V} .142, \mathrm{p} .232$. d RR.-Earnings.
Gulf \& Ship Island RR.-Earnings.

| March- | 1936 | 935 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railv | 160,721 | \$130,251 |  | 30,858 |
| Net from railway | - 26,340 | de | 69 | 640 |
|  | 358,64 | 307 | 319,3 | 276,362 |



Hackensack Water Co.-Consol. Balance Sheet Dec. 31 -

 $\begin{array}{lllllll}\text { Constr. W' } \mathrm{k} \text { in prog } & 12,993 & 13,833 \\ \text { Materials \& suppl_ } & 129,194 & 147,105 & \begin{array}{l}\text { Bond } \\ \text { Deposit atecounts- }\end{array} & 1,584,085 & 1,645,387\end{array}$


 Tot. curr't assets
Res. for bad acets.


## Deferred charges.-

|  |  | 8,04 |
| :--- | :--- | :--- |
| Suspense tharges-- | 808,842 | 874,120 |
|  | 858,555 | 832,742 |

Total _.........-34,892,461 $\overline{34,461,483}$ Total _..........34,892,461 $34,461,483$ Note-The income a
of March 7, page 1643 .

Merger with Two Subsidiaries- ${ }^{3}$, an agreement of merger and At the annual meeting on May 11, 1936, an agreement of merger and
consolidation between Hackensack Water Co. and its wholly-owned subsidiaries, Boiling Springs Water Co. and Rutherford Water
submitted to the stockholders for approval.-V. 142, p. 2828.

Hanover Fire Insurance Co.-Personnel-
At a meeting of the board of direetors held April 22, Montgomery Clark was elected President. A. E. Gilbert, formerly secretary. was elected Vice-President and a director, and Secretary.


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| ssets- 1935 | 1934 | Labilities- ${ }^{193}$ |  | ${ }^{1934}{ }^{-}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cash---------- \$344,304 | \$378,734 | Acets. payable.-- | 835,435 | \$44,489 |
| Notes recelvable-- 65.801 |  | Accruals -------- |  | 27,129 |
| Accts. reeelvable-, 1,795,478 | 1,073,910 | Taxes | 95,000 | 39,272 |
| nventories | 1 1030 | Customers |  |  |
| Averued | , | Pr |  |  |
| $\begin{array}{ll}\text { Cash value insur--- } & 56,033\end{array}$ | 50,506 | y Common tock-: | 1,000,000 | ${ }^{3} 1,000,000$ |
| Deferred accounts |  | Earned surplus... | 610,04 |  |
| incl. amts. due |  | Capital surplus..-- |  | 44,241 |
| $\begin{array}{lrl}\text { from employees } & 74,18 \\ \text { vestments_-.- } & 163,20\end{array}$ | 74,722 |  |  |  |
| ouses for em- | 163,20 |  |  |  |
| ployees and un- |  |  |  | 0 |
| improved land-- 118,130 | 119,270 |  |  |  |
| Fixed assets.--- $1,017,253$ | 1,093,258 |  |  |  |
| $\mathbf{z}$ Treasury stock-. $\quad 33,537$. | 29,870 |  |  |  |
| Tota ------- - $85,225,654$ | \$4,689,938 | Total_ | 5,225,654 | 84,689,938 |
| $\times$ After depreciation of |  | in 1935 and | 2,961,158 | ${ }^{1934}{ }^{1935}$ |
| Represented by 400,000 s | Sa35 (11,94 | shar in in 934 ). | V. 142 , | 2688.4 |
| Hancock Oil Co. o | Calif. | - Earnings- |  |  |
| Period End. Mar | 1936-3 M | 1935 |  |  |
| oss oper. income |  | \$1,505,993 \$3,3 | 08,989 | ,427,903 |
| Costs, oper. \& gen. exp., incl. raw materials, |  |  |  |  |
| oper., selling \& admin. |  |  |  |  |
| exps., State, county |  |  |  |  |
| tangible develop. exps. | 40,078 | 59,570 |  |  |
| donments. | 73,884 | 89,931 | 33,510 | 238,240 |
| $t$ prof | \$33,790 | \$113,306 \$1 | 95,781 | \$169,662 |


| Haverhill Gas Light Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Mar. $31-$ | 1936-M | 1935 | 1936-12 |  |
| Operating re enues..--- | \$43,588 <br> 30 | \$45,395 | \$563,210 | 8567.705 |
| Operation-...--.-...- |  | $\begin{array}{r}31,459 \\ \hline 2.498 \\ \hline 6\end{array}$ | 354,022 |  |
| T | 6,885 | 6,545 | 89,899 | 82,774 |
| Net oper. revenues Non-oper. income-ne | \$4,368 | \$4.891 44 | \$95,767 | 97.362 89 |
|  | \$4,369 | \$4,936 | \$95,848 |  |
| Retirement res. accruals <br> Interest charges | $\begin{array}{r}2,916 \\ \hline 13\end{array}$ | $\begin{array}{r} 2,96 \\ 251 \\ 2.9 \end{array}$ | 35.000 3.456 | 35,000 |
| income | \$1,139 | \$1,768 | \$58,391 | 58,913 |


| Hazel-Atlas Glass Co. (\& Subs.)-Earnings |  |  |
| :---: | :---: | :---: |
| 12 Months Ended Net sales, royalties, |  |  |
|  |  |  |
|  |  |  |
|  |  | \$4,921,598 |
|  |  | 2,155,011 |
| Gross operating profit |  |  |
|  | 308,365 | 237,641 |
| Total incomeLoss on property retired <br> Other charges <br> Federal taxes |  | \$3,004,228 |
|  |  |  |
|  |  | 228.547 310,230 |
|  |  | 332,187 |
|  |  | ,133,264 |
|  |  |  |
|  |  | \$2,174.426 |
|  |  |  |
|  | \$899, |  |

 x Consists of $\$ 281,154$ net profit from sale of securities on basis of actual
cost, and $\$ 256,853$ reserve for securities restored to income. y Rezular cash dividend of $\$ 5$ per share, excluding extra cash dividend of $\$ 2.64$ per
share, or $\$ 1,146,840$ charged to surplus.-V. 142, p. 2829 .
Hercules Powder Co., Inc.-Earnings-
 x Net earningss---:-
Fed'd income tax (est.):
$\begin{array}{llll}\text { Net profit for period- } & \$ 805,101 & \$ 797,060 & \$ 872,926 \\ \text { Surp. at begin. of year- } & \mathbf{1 0 , 1 7 8 , 1 5 7} & 1026,978\end{array}$ Tivalal surplus. .-... $\overline{\$ 10,983,258} \overline{\$ 11,026,201} \overline{\$ 10,913,037} \overline{\$ 9,954,783}$ $\begin{array}{lllll}\text { Divs. on pref. stock-..-: } & 153,140 & 184,686 & 188,702 & 185,255 \\ \text { Divs. on com. stock---- } & 437,909 & 437,654 & 291,365 & 218,507\end{array}$ Surplus at.March $31, \overline{\$ 10,392,209} \overline{\$ 10,403,861} \overline{\$ 10,436,970} \overline{\$ 9,551,021}$
Shs. com. stk. out. (no
 x From all sources after deducting all expenses incident to manufacturing
and sale, ordinary and extraordinary repairs, maintenance of plants, acciand sale, ordinary and extraordinary repairs, maintenance of plants, accidents, depreciation, ded
y Includes other deductions of $\$ 6,736$.

Consolidated Balance Sheet March 31


| 1936 | 1935 |  | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: |

 Aects. reses Powd.Co.



 Finlshed products_
Deferred charges.-
Goodwill.-.----
Total_........ $\overline{40,302,641} \overline{42,023,536} \mid$ Total_.........40,302,641 $\overline{42,023,536}$
$\times$ Represented by 606,234 shares of no par value.-V. 142, p. 787
Hollinger Consolidated Gold Mines, Ltd.-Extr高DivThe directors have declared an extra dividend of five cents per share in
addition to the regular monthly dividend of like amount on the capital ments woth payable May 19 to holders of record May 4. Similar pay1935. See also V. 140, p. 973, or furtner dividend record.-V. 142 , p. 1818 .

Hollywood Film Industries, Inc.-Registers with SECSee list given on first page of this department.
Horn \& Hardart Co. (N. Y.)-New Chairman \& President. Josepn V. Horn, formeriy President, has ben elected Charrman of the
Board, a newly created ofice. Edwin K . Daly was elected President Board, a newly created office, Edwin K. Daly was elected President
succeeding Mr. Horn in that office. V . 140 , p. 4402 .

Honolulu Rapid Transit Co., Ltd.-EarningsPeriod End. Mar. $31-1936-M o n t h-1935 \quad 1936-3$ Mos. -1935
 Household Finance Corp.-Registers with SEC-
See list given on first page of this department.-V. 142, p. 1122.
Illinois Central RR.-Earnings.-

Net from railway Net from railway
Net after rents
-V. 142 , p. $2 \overline{3} \overline{2} \overline{3}$. $\qquad$
Earnings of System

| Mar | 1936 | 1935 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ross from ra | \$9,149,043 | \$8,307,218 | \$7,888,889 | \$6.102,248 |
| Net after rent | 9 | 1,166,611 | 1,446,442 | 732.022 |
| Gro |  |  |  |  |
| 仡 | ${ }_{3}^{6,259,892}$ | 2,654, | 3,922,114 |  |

## Illinois Terminal Co.-Earnings.-

|  | 1936 | 1935 | ${ }^{1934}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railwa | 177.932 | \$146 |  |  |
| Net after rents | 119,797 | 109,982 | 12 | 26 |
| Gross from reailw | 1,450 | 1,246 | 1,218 |  |
| Net after rents | -375,349 | - 248,782 | 212,037 | 88,979 |


| Assets- | 1935 | 1934 | Sabit |  | 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| lant, prop., |  |  | 1st mtge. 5\% g |  | 83,439,000 |
| Cranchises, \&o- $86,054,881$ \$5,984,225 |  |  |  |  |  |
| rking fund | 56,779 | 119,805 | Due to atfiliated co |  |  |
| $\times$ Accounts \& |  |  | General tax | 58,722 | 67,149 |
| Acerel unbililed rev | 78,127 | 71,995 28,56 | Fed. Inc. tax (see |  |  |
| ${ }_{\text {A }}$ Accr. unbilled rev |  |  |  | 50 | 18,243 |
| Comm. on pret. |  | 35,179 | Divs. no pret. stoo | ${ }^{4,858}$ | + |
| capial stock | 9,100 | 9,800 | Unearned rev | 5,271 | ,193 |
| Debt discount and expense in proDet. charges and prepald accounts |  |  | Consumer's depos.and acer. interest thereon. |  |  |
|  | 63,208 | 67,139 |  |  |  |
|  |  |  |  | 503,788 | 503,388 |
|  |  |  | 6\% cum |  |  |
|  |  |  | y Common stock. | ,140,000 | 1,140,000 |
|  |  |  |  |  |  |
|  |  |  | Earned surplus.-- | 186,597 | 161,800 |

Total ---.-...-. $\overline{\$ 6,355,379} \overline{\$ 6,349,934}$ Total .........- $\$ 6,355,379 \quad \overline{\$ 6,349,934}$ in $\mathbf{x}$ After reserve for uncollectible accounts of $\$ 13,146$ in 1935 and $\$ 13,739$ in 1934. Y Represented by 57,000 no par shares, , Note. The income account for calendar years was in "Chronicle" of April 25, page 2830 .-V. 142, p. 2830 .

Incorporated Investors-EarningsDividenths Ended March 31-
 $\times$ Part of proceeds of capital stock constituting payment for participation

| in undivided earnings._-.....--1 | 12,032 | 15,550 | 18,143 |
| :--- | :--- | :--- | :--- |

Total income
 Transfer agents fees and expenses.--
Printing stock certificates Interest on notes payable $\begin{array}{r}\$ 408,824 \\ 76,972 \\ 17,500 \\ 5,475 \\ 4,474 \\ \hline\end{array}$


Undivided earnings March 31_... $\begin{aligned} & \$ 374,806 \\ & \$ 386,521 \\ & \$ 378,787\end{aligned}$ x Representing amount included in price of new shares for participation in
accrued gross earnings before expenses for the quarter to date and in the balance in undivided earnings account.

Statement of Paid-in Surplus Account Three Months Ended March 31, 1936 Balance Jan. 1, 1936 (as reduced by realized net losses and transfors to
capital stock on account of stock dividends paid) $\$ 31,633$. 935 . redit capital stock on account of stock dividends paid). $\$ 31,633,935$; Oredits
during period: Net gain realized on sales of investment securities during the period ( $\$ 1,411,163.11$ ) less estimated provision for taxes applicable thereto,
$\$ 1,247,213$; adjustment of tax provision applicable to prior periods, $\$ 50,000$; $\$ 1,247,21$, adjustment of tax provision applicable to prior periods, $\$ 50,000$;
surplus paid in (portion of selling price of new capital issues allocated to surplus paid in (portion of selling price of new capital issues allocated to
surpus). $\$ 1,640,308$; total, $\$ 34,51,456$. Charges during period: Stock dividend payable April 30, 1936 to stock of record March 20, 193667,960 shs. at $\$ 5$ each (incl. 20 shs. to be issued as dividend on certificates in treasury), $\$ 339,800$; net charge on account of treasury capital stock trust certificates (rrsuting from sates thereof in the period and valuation at
$\$ 5$ each of certificates in treasury at beginning and end of period), $\$ 40,316$; expenses and taxes in connection with issues of capital stock, $\$ 543$; balance, 1936 ( $\$ 13.057$ Unealized appreciation of investment securities at March 31,
 $\$ 9,028,185$ reported at Dec. 31, 1935 indicated a total unrealized appreciaand surplus accounts.

Statement of Capilal and Surplus March 31, 1936
Capital stock ( $\$ 5$ par value) $2,790,821$ shares (consisting of $2,725,512$ shs.
issued and 67,960 shs. to be issued April 30,1936 as a dividend on stock of record March 20, 1936, less 2,651 shs. corresponding to treasury capital stock trust certificates, of which 2,631 were issued and 20 to be issued as a
stock dividend. Shares issued (save for seven qualifying shares) are represented by the same number of capital stock trust certificates), $\$ 13$,954,$105 ;$ balance of paid-in surplus, $\$ 34,190,796 ;$ undivided earnings (as
above), $\$ 374.806$; total capital and surplus, $\$ 48,519,797$; unrealized appre above), $\$ 374.806 ;$ total capital and surplus, $\$ 48,519,797 ;$ unrealized appre
ciation of investment securities (value at market quotations, $\$ 61,581,238$, ciass cost, $\$ 45,986,149$ ), $\$ 15,595,089$; less estimated provision for possible taxes on account of unrealized appreciation of investment securities, Note- Subsequent to March 31,1936 Incorporated Investors delivered
4,941 shs. of capital stock trust certificates of Incorporated Investors for
$\$ 108,508$ in cash to fill orders received by the general distributors March 23 ,
Condensed Statement of Net Resources March 31, 1936
On March 31, 1936 the company had cash-.-.-.-----.-......-- $\$ 2,948,270$ nvestments, at market quotations:
Bonds.-
Stocks 333.750
$61,247,488$
164,393 . $\$ 64,693,903$ Against which the company had liabilities of management fee
payable April 1, 1936 Dayable April 1, 1936 --
Estimated State and Federal taxes (including $\$ 2,53 \overline{7}, 238$ provision for possible taxes on account of unrealized appreciation of investment securities).
$3,035,373$
4,000
 The net resources after deduction of above liabilities were equivalent to
$\$ 22.07$ for each of $2,790,821$ shares per statement of capital and sur ${ }^{2}$ lus-

Indiana Associated Telephone Corp.-Earnings-
$\begin{array}{cccc}\text { Period End. Mar. 31- } & \text { 1936-Month- } & \text { 1935 } & \text { 1936-3 Mos. } \\ \text { Operating revenues_--- } & \$ 97,969 & \$ 91,038 & \$ 291,319\end{array}$ $\begin{array}{lrrrr}\text { Uncollectible oper.rev-- } & \$ 97,969 & \$ 91,038 & \$ 291,319 & \$ 272,194 \\ \text { Operating expenses_-.-- } & 53,926 & 54,503 & 155,977 & 154,447\end{array}$ Operating expenses-...--
Rent for lease of oper.

| $\begin{array}{l}\text { Rent for lease of oper. } \\ \text { prop }\end{array}$ | 50 | 49 | 307 | 105 |
| :--- | ---: | ---: | ---: | ---: |
| Operating taxes......-- | 12,425 | 12,125 | 37,275 | 36,396 | Net operating inco

-V. 142, p. 1819.
Indiana Limestone Corp.-Earnings-

$\mathbf{x}$ Net loss
Th loss ........................ $\$ 866,428 \xrightarrow[\$ 825.995]{\$ 382,617}$ in 1934, $\$ 277,245$ in 1933, which has been charged directly against special

## AssetsCash in banks_x. S. Treas. notes Inventories.- Stripping tripping--.-.-y Land, plant and equipment-..-deferred charges

| Consolidated Balan |  |
| ---: | ---: | ---: |
| 1935 | 1934 |
| $\$$ | $\$$ |
| 216,276 | 329,546 |
| 200,052 | 201,334 |
| 470,867 | 647,528 |
| 987,169 | $1,184,464$ |
| 418,840 | 431,834 |
| 132,047 | 124,377 |
| $10,758,756$ | $10,848,152$ |
| 9,371 | 16,010 |
|  |  |

Total_........ $\overline{13,193,379} \overline{13,783,244}$ Total_........ $\overline{13,193,379} \overline{13,783,244}$ $x$ After reserve for doubtful accounts and notes of $\$ 114,022$ in 1935 and
$\$ 159,471$ in 1934 . y After reserve for depreciation and depletion.-V', $\$ 159,471$
in
141, p. 2279 .

| Calendar Years- | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: |
| Operating income: |  |  |  |
| Railway tax accruals. | \$252,296 | \$292,381 | \$298,91 |
| Uncollectible railway |  |  |  |
| Total operating inco | Oss\$252.296 | ss \$292,385 | \$298,915 |
| Non-operating income | 1,018,136 | 1,064,636 | 1,079,236 |
| Gross income | \$765,840 | \$772,251 | \$780,321 |
| Deductions from gross incom |  |  |  |
| Hire of freigat cars-debit balance- | 12.415 | $16,651$ | 12,228 |
| Rent for locomotives | 426 | $\begin{aligned} & 656 \\ & 461 \\ & \hline \end{aligned}$ |  |
| Joint facility rents | 49418 | 49.576 |  |
| Rent for leased ro | 49,576 | 49,576 40 | 49,577 34 |
| Miscellaneous tax accrua | 573 | 647 | 583 |
| Interest on funded debt--7iled debt | 413,650 | 413,650 | 417.404 |
| Amortiz. of discount on funded debt |  | - -7.616 | 2,204 1,706 |
| Net income | \$287,1 | 88,953 | 294,791 |
| Disposition of net income: |  |  |  |
| Income applied to sinking and other reserve funds | 123.429 | 118.286 |  |

$\begin{aligned} & \text { Income balance transferred to } \\ & \text { profit and loss }\end{aligned} \$ 163,706 \quad \$ 170,667$ \$180,587 p. The balance sheet as of Dec. 31, 1935 was given on page 2323.-V. 142,

Inland Steel Co.-75-Cent Dividend-
The directors have declared a q iarterly dividend of 75 cents per share on A similar amount was paid on March 2, last. This latter compares with 50 cents paid in each of the three preceding quarters and 25 cents each three
months from Sept. 1,1934 , to March 1,1935 , incl. In addition extra divimonths from Sept. 1, 1934, to March 1, 1935, incl. In addition, extra divi record of dividend paymments see Dec. 12 issue of "Industrial Nor detailed "Railway \& Industrial Compendium.

Coniolidated Earnings for 3 and 12 Months Ended Mar. 31
Period End. Mar. 31- 1936-3 Mos.-1935 1936-12 Mos.-1935 $\begin{array}{llllll}\text { Net prof. aft. int., depr., } & \text { depl., Fed. taxes, \&cr- } & \$ 1,934,632 & \$ 2,465,797 & \times \$ 8,886,653 & \$ 5,091,150 \\ \text { Shs. cap. outst. (no par) } & 1,440,000 & 1,200,000 & 1,440,000 & 1,200,000\end{array}$ $\begin{array}{lllll}\text { Shs. cap. outst. (no par) } & 1,440,000 & 1,200,000 & 1,440,000 & 1,200,000 \\ \text { Earnings per share } & \$ 1.20 & \$ 6.17 & \$ 4.2\end{array}$ x Including J. Ryerson Co. in last six months only.-V. 142, p. 2669.
Institutional Securities, Ltd.-Registers with $S E C$ -
See list given on first page of this department
Interborough Rapid Transit Co.-Report for MarchThomas E. Murray Jr., receiver, in his monthly report for March says in part: Traffic-The Subway Division during March carried 74,601,884 passengers, an increase of $1,767,097$, or approximately $2.43 \%$, as compared with
March, 1935 . Each line on the division showed improvement over the corresponding month of last year, ranging from $1.34 \%$ on the BroadwaySeventh Avenue line to $6.01 \%$ on the Pelham Bay Park line.
The Manhattan Division during March carried $18,607,502$ passengers, an increase of 22,527 , or approximately $.12 \%$, as compared with March traffic, $3.54 \%$ on the Second Avenue line and $2.68 \%$ on the Third Avenue line. The lines on the West Side lost almost as many passengers as were
gained on the East Side. The loss on the Sixth Avenue line was $3.89 \%$ and on the Ninth Avenue line $3.31 \%$. The loss on these lines was due mainly to the competition of the new bus lines recently placed in operation in this

The number of passengers carricd on the entire system during the month of March was $93,209,386$ an increase
$1.96 \%$, as compared with March, 1935 .

Traffic for Nine Months of Fiscal Year July 1, 1935, to July 1, 1934, to
Mar. 31,1936 Mar. 31,1935
Subway Division

Manhattan Divisi | $6 a r .31,1,936$ | Mar. 31,1935 |
| :---: | :---: |
| $162,834,764$ | $597,421,771$ |


System
ivision Operation
Period End. Mar. 31- 1936-Month-1935 1936-9 Mos.-1935 $\begin{array}{lllllll}\text { Gross operating revenue_ } & \$ 4,117,012 & \$ 4,024,137 & \$ 33,458,428 & \$ 3.2,762,020 \\ \text { Operating expenses....- } & 2,152,337 & 2,191,215 & 19,427,190 & 19,270,734\end{array}$
 $\begin{array}{llllll}\text { Income from operation } & \$ 1,791,157 & & \$ 1,676,544 & & \begin{array}{llll}\$ 12,676,957 & & \$ 12,518,090 \\ \text { Current rent deductions. } & 218,707 & & 218,707 \\ & & 1,968,368 & 1,968,368\end{array}\end{array}$ Balance-2.-.-.
Used for purchase of
$\$ 1,572,450$
$\$ 1,457,836$
$\$ 10,708,588$
$\$ 10,549,721$ $\begin{array}{ccccc}\begin{array}{c}\text { Used for } \\ \text { assets of enterprise of }\end{array} & 9,879 & 13,188 & 9,568 & 101,455\end{array}$ Balance-City and co--
Payable to city under $\overline{\$ 1,582,329} \overline{\$ 1,471,025} \overline{\$ 10,718,157} \overline{\$ 10,651,177}$ Payable to city under
Contract No.

| Gross inc. from oper | \$1,582,329 | \$1,471,025 | \$10.718,157 | \$10,651,177 |
| :---: | :---: | :---: | :---: | :---: |
| Fixed charges. | 866.950 | 81,834,545 | 7,805,493 | 7,686,680 |
| Net income from oper. | \$715,378 | \$636,479 | \$2,912,663 | \$2,964,496 |
| Non-operating income.- | 726 | 868 | 18,768 | 12,438 |



$$
\begin{array}{r}
\text { Manhattan Division Operation } \\
\text { Perion Find Mar } 31-1936-M \text { onth- } 1035
\end{array}
$$


Interlake Iron Corp. - New Director-
Harry A. Arthur, Presdent of American International Corp., has been
elected a director of this company, succeeding W. B. Castle.-V. 142, p. electe.
2830.

International Business Machines Corp. (\& Subs.) $\begin{array}{ccccc}\begin{array}{c}\text { Quar. End. zMar. } 31- \\ \text { Net inc. after int., res., }\end{array} & 1936 & 1935 & 1934 & 1933 \\ \text { deprec. \& Fed. taxes-- } & \$ 1,889,921 & \mathbf{x 1 , 7 7 1 , 9 1 4} & \$ 1,688,849 & \$ 1,502,206\end{array}$ $\begin{array}{lrrrr}\text { deprec. \& Fed. taxes--. } & \$ 1,889,921 & \times 1,771,914 & \$ 1,688,849 & \$ 1,502,206 \\ \text { Shs. com. stock (no par) } & 738,934 & 717,412 & 717,412 & 703,345 \\ \text { Earnings per share---- } & \$ 2.56 & \$ 2.47 & \$ 2.35 & \$ 2.13\end{array}$ $x$ Net before Federal taxes was $\$ 2,232,621$ in $1936, \$ 2,024,414$ in 1935 ,
$\$ 1,946,424$ in 1934 and $\$ 1,733,937$ in 1933.-V. $142, \mathrm{p}, 2502$.

International Cement Corp. (\& Subs.)-Earnings-


 $\begin{array}{lrrrr}\text { Deprec. and depletion_- } & 2,748,163 & 2,814,335 & 2,764,106 & 2,717,855 \\ \text { Int. and amortization.-- } & 977,794 & 979,434 & 991,701 & 992,620 \\ \text { Federal taxes, \&c.---- } & 565,648 & 684,993 & 328,250 & 351,131\end{array}$


b Certain items have been reclassified for comparison. surplus at Dec. $31,1934, \$ 10,755,408$; net profit for the year ended Earned surplus at Dec. $31,1934, \$ 10,755,408$; net profit for the year ended Dec. 31 , resulting principally from differences in rates of foreign exchange applicable
in preparation of the consolidated statements, $\$ 266,812$; unamortized disin preparation of the consolidated statements, $\$ 266,812$; unamortized dis-
count and expense relating to $5 \%$ debentures retired and premium and other
expenses incidental to such retirement, $\$ 1,519,78$; amount transferred to count and expense relating to 5 d debentental to such retirement, $\$ 1,519,778$; amount transferred to
expenser statutory surplus of subsidiary company in Argentina, $\$ 26,415$; dividends
paid: International Cement Corp., $\$ 1$ per share $\$ 626,278$; subsidiary co, paid: International Cement Corp., \$1 per share, $\$ 626,278$; subsidiary co
to minority holder of its common stock, $\$ 16$. Earned surplus at Dec. 31 , $1935, \$ 9,364,552$.

Earnings for the Three Months Ended March 31

|  | 1936 | 1935 |  |
| :---: | :---: | :---: | :---: |
|  | \$3,636,823 | \$2,784,946 | \$2,852,617 |
| Manufacturing cost, incl depreciation | 2,152,050 | 1,705,095 | 1,813,236 |
| Shipping, selling \& administr'n exp-- | 701,854 | 617,661 | 630,919 |
| Operating profit | \$782,920 | \$462,249 | \$408,461 |
| Int. charges and financial expenses | 110,165 | 221,229 | 217,130 |
| Res. for inc. taxes and contingencies. | 204,450 | 125,418 | 141,435 |
| Net profi | \$468,304 | \$115,601 | \$49,896 |

Assets- Consolidated Balance Sheet Dec. 31

|  | 1935 | 1934 |  |
| :--- | :---: | :---: | :---: |
| Assets- | 1935 | 8 | Ltablittes- |

Cash--.--.....-

receivable....-- $1,066,497 \quad 1,378,81$ | Inventories_-...-. | $4,841,116$ | $1,378,684$ |
| :--- | :--- | :--- |
| Inv. in securities_. | $1,260,368$ | $1,851,174$ | b Plant sites, min-

eral lands, rights,
equipment $-\mathbf{y}$ \&
ent
$\begin{array}{ccc}\begin{array}{c}\text { Bond discount,pre- } \\ \text { paid exps., \&e-- }\end{array} & 604,017 & 1,164,647\end{array}$
Accounts payable-
Acer. int. \& exps.-
Prov. for taxes.--
Insurance reserves
Deferred credits.
Cap. stock of sub.
$\begin{array}{lr}\text { cos. not owned. } & \begin{array}{r}3,630 \\ \text { Common stock-- }\end{array} \text { 21,776,628 } \\ 21,776,628\end{array}$

in Argentina set
aside in accord.
asith Argen. law
with
244,
218
 Total_-....-.--44,695,139 $\frac{-136,352}{51,763,103}$
Total_.......... $\overline{44,695,139} \overline{51,763,103} \mid$ Total_......-44,695,139 $51,763,103$ in After reserve for doubtful accounts of $\$ 347,652$ in 1935 and $\$ 298,005$ res, nted by 626,278 no-par shares, but before deducting cost of treasury
stock $(\$ 366,352)$.-V. 142, p. 1292.

Italo-Argentine Electric
The compony paid a final dividend of 4 pesos a share on April 30 to holders of record April 29 . A di vidend of 3 pesos was paid on Nov. 6,1935 .-V.
141, p. 3074 .

International Great Northern RR.-Earnings. $\begin{array}{llllll}\quad \text { March- } \\ \text { Gross from railway ....- } & \$ 884,706 & \$ 931,772 & \$ 1,183,558 & \$ 1,040\end{array}$ Net from railwayNet after rants--
From Jan.
and Ciross from railway Net from railway

## Intertype Corp.-Earnings-

 selng expenses-----Reserve for taxe $\begin{array}{rrrr}273,580 & 223,144 & 212,891 & 194,091 \\ 40,146 & 31,335 & 36,357 & 35,844 \\ 46,000 & 38,000 & 13,000 & -0,7\end{array}$ Net to surplus _-.... $\$ 111,492 \quad \$ 57,544 \quad \$ 40,889$ loss $\$ 47,999$ $x$ Subject to adjustment at end of fiscal year.-V. 142, p. 1644.
Kalamazoo Stove Co.-To Increase StockA special meeting of shareholders has been called for May 14 to seek
their approval of an increase in the authorized capital stock to 500.000 hares of $\$ 10$ par value from the present 200,000 shares of no par value the board,
The Chicago Stock Exchange has approved the application of the com-
pany to list 300,000 shares of common stock, $\$ 10$ par, to be admitted to pany to list 300,000 shares of common stock, s10 par, to be arditited to
tradingon noticicof issuance, and registration under the Securities Exchange
Act of

Kansas Gas \& Electric Co.-Earnings-

> IAmerican Power \& Light Co. Subsidiary]
 Operating revenues-..-

Net revs. from oper.-:
Gross corp. income---
Interest \& other deduct's

$$
\begin{array}{r}
\$ 220,265 \\
\hline 8,556 \\
\hline
\end{array}
$$ $\begin{array}{r}\$ 202,220 \\ 82,342 \\ \hline\end{array}$ $\underset{\substack{2,642,684 \\ 12,459}}{\$ 2}$ .992

 z Dividends applicable to pref. stocks for period,
whether paid or unpaid
Balance $\qquad$ -- \$550,493 \$528,924 Y Before property retirement reserve appropriations and dividends.
After the piar dividends on $7 \%$ and $\$ 6$ pref. stocks were paid on Jan. 2,1936 . After the payment of these dividends there were no accumulated unpaid
dividens at that date. Regular dividends on these socks were declared
for payment on April dividends at that date. Regular dividends on
for payment on April 1, 1936 .-V. 142, p. 2831 .
Kansas Oklahoma \& Gulf Ry.-Earnings.$\underset{\text { Gross from railway }}{\text { March- }}$
Net after rents. 1936
$\$ 191,416$
94.405
52,931

1935
$\$ 155.860$
63,098
33,260

| 1934 |
| :---: |
| $\$ 165.5 .5$ |
| 83,25 |
| 52,93 |

1933
$\$ 116,4$
44.5
17 From Jan. 1 Gross from railway
Net rom railway.
Net after rents
$-\mathrm{V} .142, \mathrm{p} .2503$ $\qquad$ $\begin{array}{llll}576,095 & 465,279 & 461,355 & 382,986 \\ & 297,955 & 210,493 & 240,609 \\ 200,229 & 128,043 & 153,636 & 174.486 \\ & & \end{array}$

Keith-Albee-Orpheum Corp. (\& Subs.)-EarningsCalendar Years-
Theatre admissio ions, 193 1934 1933





 Sundry deductions oblig.
Applicable to minority

| 24,582 | $2 \overline{1} 1,-160$ | 10 |  |
| :--- | :--- | :--- | :--- |
| 64,250 | 47,500 | $-\overline{0} \overline{0}$ | $-\overline{8}, 6 \overline{6} \overline{0}$ |
| $6,--$ |  |  |  |


a The 1932 statement includes the net loss of Orpheum Circuit, Inc.,
and its subsidiary companies (in bankrutcy
 taken up. Consolidated Balance Sheet Dec. 31

| Assets- | 1935 <br> 8 | $1934$ | Liabilities- | 1935 | 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| b Land, bulldings, |  |  | 7\% pr stk. K -A-O | 6,430,400 | 6,430,400 |
|  | ,755,445 | 22,039,912 | c Common stock | 12,064 | 12,064 |
|  |  |  | Pro |  |  |
| Cash | 1,999,421 | 1,380,084 ${ }^{1}$ | ${ }^{\text {Jan. }}$ dium The Corp |  |  |
| Notes and accts. |  |  | Funded debt.-..- | ${ }_{0,213,625}^{894,665}$ | 11,885,000 |
| Acecelvable----- | 123,964 | 149,814 | Notes and ac |  |  |
| dco..-...-.-.- | 8,04 | 3,047 | Notes \& accts. pay. | a61,408 426,011 | $\begin{array}{r} 72,609 \\ 232,980 \end{array}$ |
| Investm. In atill and other cos |  |  | Accrued taxes, int. |  |  |
| Invest. deposits of | 2,623,167 | 2,519,145 | Serial expenses.-- | 366,119 | 310,796 |
| other assets...- | 333,339 |  | mtge. instal. due |  |  |
| Deterred charges | 359,953 | 713,81 | within one yea |  |  |
|  |  |  | Rent \& other | 95,584 | 81,695 |
|  |  |  | and notes pay- | 45,520 | 57,943 |
|  |  |  | Int. of min. stock- |  |  |
|  |  |  | holder of sub. |  | 12,392 |
|  |  |  | Surplus | 6,167,359 | 6,405,941 |

Total_.......-26,203,334 $\overline{27,173,440}$ Total_.........26,203,334 $\overline{27,173,440}$ a Accounts payable only. b After depreciation and amortization.
c Represented by $1,206,381$ shs. of the par value of lc. each.-V. 142 ,

Kellogg Switchboard \& Supply Co.-Plan Approvedstockholders at the deferred annual meeting held April 24 unanimously structure. Over $70 \%$ of common stock and $80 \%$ of preferred stock was . 142, p. 2326
Ken-Rad Tube \& Lamp Corp.-Listing-
The New York Curb Exchange has approved the listing of 150,000 out-
standing shares of common stock, class A, no par, and will list 25,000 addistanding shares of common stock, class A, no par, and will list 25,000 addi-
tional shares of common stock, class A, no par, upon notice of issuance.
-V. 141, p. 141 , p. 117.

Kentucky-Tenne
See Associated Gas \& Electric Co

Kimberly-Clark Corp. (\& Subs.)-Earnings-

$\mathbf{x}$ Estimated.
Earnings for the Quarter Ended March 31
$\begin{array}{lllll}\text { Net sales (excl. of inter } & 1936 & 1935 & 1934 & 1933\end{array}$

 $\begin{array}{lrrrrr}\text { Total income_......- } & \$ 536,002 & \$ 422,098 & \$ 166,434 & \$ 285,061 \\ \text { Bond interest } & 90,275 & 93,533 & 95,819 & 100,155 \\ \text { Federal income taxase.-. } & 92,000 & 63,000 & 5,000 & 25,500 \\ \text { Net loss of subsidiaries_- } & -.-. & \text { prof.5,000 } & 3,000 & 9,200\end{array}$ Net after taxes-f---7-
Prov.for divs.on pfd.st Net amount earned on
common stock common stock-----
Amount earned per share
on common Amount earned per share
on common stock.-.$\begin{array}{lll}\text { The income statement for } & \$ 0.42 & \$ 0.24\end{array} \quad$ Nil $\quad$ Nil Net sales (excl. of inter-plant sales), $\$ 20,824,756$; cost of sales, $\$ 17,194,851$;
general and selling expenses, $\$ 2,028,206$; profit from operation
Other incer Other income, $\$ 168.588$; total income before bond interest, $\$ 1,770,686$ bond interest, $\$ 367,163$; provision for Federal taxes, $\$ 221,500$; net income
after taxes, $\$ 1,181,622$; net loss of William Bonifas
owned subsid owned subsidiary (ext, Met loss of William Bonifas Lumber Co., a whollyor losses since June 30,1935 ), $\$ 47,174$; provision for dividends on preferred
stock $\$ 597,780$ stock 17597,$780 ;$ net pro
( 487,173 shares), $\$ 1.10$.


The company had an average of 4,260 stores in operation during the four
weeks ended April 18,1936 , as against 4,306 in the like period last year.-
V. 142, p. 2327 .
Lake of the Woods Milling Co., Ltd.-Accumulated Dividend-
The directors have declared a dividend of $\$ 1.75$ per share on account of holders of record May 15 . A similar payment was made on March 2, last and on Dec. 16,1935 , this latter being the first distribution made on the preferred stock since Sept. 1,1931 , when a resgular quarterly dividend of
$\$ 1.75$ was paid.-V. 142 , p. 789 .
Lake Superior \& Ishpeming RR.-Earnings.$\begin{array}{cccc}\text { March- } & 1936 & 1935 & 1934 \\ \text { Grosf from railway_--- } & \$ 39,728 & \$ 34,680 & \$ 34,606\end{array}$

 | 1933 |
| :---: |
| \$23 |
| def 26 |
| , 25 | Net after rents.-.....-- def56,690 def50,344 def43,442 def39,609 $\begin{array}{lrrrrr}\text { Gross from railway }-.-- & 113,284 & 101,726 & 93,705 & 67,377 \\ \text { Net from railway---.- } & \text { def } 123,763 & \text { def112,934 } & \text { def } 95,885 & \text { def77,824 }\end{array}$ Net after rents

Lehigh Coal \& Navigation Co.-15-Cent DividendThe directors have declared a semi-annual dividend of 15 cents per
share on the common stock, no par value, payable May 29 to holders of record April 30 . A similar payment was made on Nov. 30,1935 as against 25 cents paid on May 311935 , Nov. 30 and May 30, $1934 ; 20$ cents paid
on Nov. 29,1933 and 10 cents distributed on May 31 and Feb. 28, 1933 .

Lehigh \& Hudson River Ry.-Earnings.-March-
Gross from railway
1936
$\$ 12,064$
24
Net from railway.-.-.-
$\$ 112,064$
$\quad 24,952$
1,492
1935
$\$ 121,874$
34,851
11,173
1934
$\$ 147,511$
51,540
27,676
Grom Jan. 1-
Gross from railway
Net after rents
-V.
.
.
$\begin{array}{rrr}268,201 & 378,093 & 392,266 \\ 98,236 & 116,445 & 122,052 \\ 26,582 & 44,330 & 52,274\end{array}$
1933
$\$ 111,31$
30,32
6,706
333,668
96,976
27,551

Lehigh \& New England RR.-Earnings.$\begin{array}{lllll}\text { March- } & 1036 & 1935 & 1934 & 1933 \\ \text { Gross from railway....: } & \$ 202,771 & \$ 239,912 & \$ 333,020 & \$ 293,154 \\ \text { Net from railway_-... } & \text { der } 20,176 & 25,815 & 104,714 & 64,386\end{array}$ Net after rents
Gross from railway
Not from railway-


Lehigh Valle
Lehigh Valley RR.-Earnings.-
$\begin{aligned} & \text { March- } \\ & \text { Gross from railway }\end{aligned} \boldsymbol{\$ 3 9 6 4}$. 1935
Net from railway
Net after rents--
From Jan.
 Net atter rents.

Lehn \& Fink Products Co.-Larger Semi-Annual Div.The directors have declared a semi-annual dividend of $621 / 2$ cents per
 this latter date the company, was on a regular quarterly dividend basis.
Dividends of 371 cents per share had been distributed each three months from Sept. 1, 1934 to and including June 1 , 1935. From June 1 , 1932 to and including June 1,1934 dividends of
bursed each quarter.- $V .142$, p. 2832 .
Lexington (Ky.) Water Co.-Accumulated DividendThe directors have declared a dividend of $\$ 1.75$ per share on account
of accumulations on the $7 \%$ cum. pref. stock, par $\$ 100$, payable June 1 of accumulations on the $7 \%$ cum. pres. stack, par sere pade in each of
to holders of record May 20 . similar payments were mand the four preceding quarters. The last pagymants were mare in ench of
paid on June 1 1933.-V. 142, p. 1475.

Lily-Tulip Cup Corp. (\& Subs.)-Earnings-


Lion Oil Refining Co. (\& Subs.)-Earnings -
 $\begin{array}{lllll}\text { Calendar Years- } & 1935 & 1934 & 1933 \\ \text { Gross oper. income.... } & \$ 7,120,417 & \$ 6,020,630 & \$ 4,818,462 \\ \text { Cost of sales.-.-.-. } & 5,358,933 & 4,49,479 & 3,319,872 \\ \text { Adm. \& gen. exp., \&c--- } & 1,057,276 & 1,042,287 & 846,656 \\ & & & & \end{array}$


Earnings 85,479,987

| Tota | $\begin{array}{r} \$ 745,566 \\ 742,39 \\ 62,336 \end{array}$ | $\begin{array}{r} \$ 738,850 \\ 676,564 \\ 58,066 \end{array}$ | $\begin{array}{r} \$ 721,059 \\ 853,572 \\ 106,992 \end{array}$ | $\$ 8$ |
| :---: | :---: | :---: | :---: | :---: |
| Res. for depr. \& depl., \&c Interest \& bond discount |  |  |  |  |
| Taxes |  |  |  | 127,080 |
| Special items |  |  | Cr17,962 |  |
| Amt. of net loss of sub. cos. applic. to int. of minority com. stock- | Cr131 | Cr8,433 |  |  |
|  |  |  |  |  | $x$ Before minority stockholders' interest in net loss of subsidiaries of

 The profit for March, 1936, was $\$ 43.737$


Louisiana Ice \& Electric Co., Inc. (\& Subs.)-Earnings Three Months Ended March 31-



Net loss before provision for renewals \& replace-
ments (deprec.) \& Federal income tax \$13,971 $\$ 35,284$ $x$ Comparative figures for 1935 have been restated for comparative pur-
poses. They are comparable with the earnings of the properties owned as of poses. They are
March $31,1936$.
Assets-
Alanst Prop. $\&$ eqpt.s
Conveyance equip-
Conveyance equip-
nt ecost-
Ice cream cabinets
at cost .......-
Work in progress-
Invests., stocks
Invests, stocks
bonds................
Cash
U. S. Treas. bonds
$3 \%$ (at par) - --
Notes receivable. Accounts receiv'le-
Interest recel Interest receivable
Materials \& sup-plies-general Materalls \& supplies, mercr'd'se
Prepayments Prepayments...-
Miscell. curr.assets Suspense--.
Cash in
closed bks.

Consolidated Balance Sheet March 31
 $\begin{array}{llllll}\text { Shares common stock } \\ \text { oustanding (no par)-- } & 673,073 & 673,073 & 675,017 & 675,017 \\ \text { Earnings per share-a. } & \$ 0.37 & \$ 0.21 & \$ 0.08 & \text { Nil }\end{array}$ For the month of March, 1936 company reported sales of $\$ 1,635,240$. and Belance Shet March 31


 | b Securities_-.-.-. | $4,735,880$ | $2,566,928$ | $5,694,119$ | Accounts payable- | 749,273 | 519,150 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Prov. for Govt. |  |  |  |  |  |  |



Total......... $\overline{19,122,182} \overline{18,447,795}$ Total.........-19,122,182 $\overline{18,447,795}$ b At market. c After depreciation, d Represented by 709,177 no par
shares. e 33,604 shares at cost in 1936 and 36,104 in 1935 . $\mathbf{f} 2,285$ shares shares. in 33,604 shares at cost in 1936 and 36,104
at cost in 1936 and 53 in 1935 . $\mathrm{V} .142, \mathbf{p} .2833$.

Loblaw Groceterias Co., Ltd.-Sales-
 $\begin{array}{lrrrrr}\text { Salet }-\ldots \text { afit after charges } & \$ 1,310,522 & \$ 1,233,370 & \$ 13,656,238 & \$ 13,062,228 \\ \text { Net } & 67,056 & 61,145 & 689,157 & 668,579\end{array}$


Total_-....... $\$ \overline{\$ 1,489,312} \overline{\$ 1,439,891}$ Total-.......... $\$ 1,489,312$ \$1,439,891 -V. 141, p. 3695.
Louisville \& Nashville RR. Co.-Collateral ReleasedThe United States Trust Co. of New York as trustee under the first and refunding mortgage has notified the New York Stock Exchange that it has Railway Co capita, stock, \$100 par value due to the fact that all the
property of the South East \& St. Louis Railway Co. was conveyed to the property of the South East \& St. L
trustee by supplemental indenture.

Earnings for March and Year to Date


McWilliams Dredging Co.-Dividend Again RaisedThe directors have declared a dividend of $\$ 1$ per share on the common ompares with 75 cents paid on March 1, last; 50 cents paid in each quarter of $1935 ; 25$ cents per share distributed each three months from seap. 1 , 1933,
to Dec. 1,1934 , incl., and $371 /$ cents per share paid previously each quarter. to Dec. 1,1934, incl, and $371 / 2$ cents per share paid previously each quarter.
In addition the company paid an extra dividend of 25 cents on Dec.
Sept. 1 , and Junc 1,1935 , and a apecial dividend of 50 cents on Dec. 1,1944 . Sevt. 1 and June 1 , 1
Maine Central RR.-Earnings-

-V. 142, p. 2329.
Master Electric Co.-Transfer Agent-
The Chase National Iank has been appointed transfer agent of the com.

## Maytag Co.-Earnings-

3, Moths Ended March 31-
Cost of sales and expenses.......................................

## Operating profit- Interest and dividend <br> Siscounts and royalties

Total income
Sundry deduc

ederal and date income tax-est. prov. curren
Profit on se
Net profit.-1.
Earns. per sh. on $1,617,922$ no par shs. com. stock 1936

|  |  |
| :--- | :--- | :--- | :--- | :--- |
| 180.18 | \& 0.16 | The company does not include in its interim reports the

of its wholly $\mathbf{o w n e d}$ Canadian subsidiary.-V. 142, p. 2673 .


Minority incere taxes.-
Net profit
red stock Net sales. Operating profit Operating profit
Other income-
$\times$ Last quarter of 1935

Subs.) - Earnings-
 Dec. 31 '33
$\$ 10.497,82$
$8.358,09$
8 Jan. $1 \quad$ ' 3 $\$ 2,811,045$
$1,277,348$
494914
169,703 $\begin{array}{rrr}\$ 2,463,244 & & \$ 1,526,5 \\ 1,335,449 & 1,041,4 \\ 512,767 & 540,5 \\ 136,618 & 124,3\end{array}$


$$
\begin{array}{r}
\$ 501,607 \\
\times 49,968
\end{array}
$$ $\$ 31,436$ loss $\$ 384,620$ loss $\$ 713,279$

$\ldots$
$\$ 451,639-\overline{\$ 31,436} \overline{\text { def } \$ 384,620} \overline{\text { def } \$ 819,836}$

## Consolidated Balance Sheet

## Assets-

Cash_-......-
Customers' notes \&
Misc. receivables.
Inventorance.-.-
Deferred notes and
accts. rec., \&c.-
Investments.
Investments...----
Plants \& properties
stated at cost-a
Plants $\&$ properties
Plants \& properties
under cancellable
contracts for pur.
Contr., processes,
proc.
Dights, \&es,

| 203,549 | $\begin{array}{rr}687,500 \\ 353,572\end{array}$ |
| :--- | :--- |
| 206 |  |

Total_-......-. $\overline{37,639,728} \overline{36,653,095}$ Total-........-37,639,728 $36,653,095$ a Cost to the corporation includes appreciation of $\$ 1,444,980.84$ through
appraisals of certain properties by predecessor companies. $b$ Represented appraisals of certain properties by predecessor companies. b Represented
by 33,312 shares (no par), excluding 330 shares held in treasury. c Repreby 33,312 shares (no par), excluding 330 shares held in treasury. c Repre-
sented by 588,450 shares (no par), excluding 3,101 shares in treasury.
V. 142, p. 791 .

## Michigan Gas and Electric Co.

1st \& ref. A 6 Sept. 1943
1st \& ref. B 5 Dec. 1956 BOUGHT SOLD QUOTED

## Eastman, Dillon \& Co.

MEmbers new york stock exchange 15 Broad Street New York A. T. \& T. Teletype N. Y. 1-752

Melville Shoe Corp.-Preferred Stock Offered-Cassatt \& Co.. Inc., announce that the entire issue of 22,287 shares of $41 / 2 \%$ preferred stock (convertible until Jan. 1, 1945) has been subscribed for at $\$ 104$ per share by the exercise of rights offered to stockholders. The Irving Trust Co. reported that subscriptions received on the exercise of warrants issued to the common stockholders amounted to 21,376 shares, and subscriptions received from the holders of 1st preferred stock (which has been called for redemption) amounted to 11,703 shares. This resulted in an allotment to holders of 1st preferred stock of slightly under $8 \%$ of the amount subseribed for.
The new preferred stock carries dividends cumulative from May 1, 1936,
and is redeemable, in whole or in at $\$ 105$ per share, plus accrued unpaid dividends. It is convertible at any time until Jan. 1, 1945 , as follows: On or before Jan. 1, 1938 , into $11 / 2$ shares of common stock; thereafter and on or before Jan. 1, 1940 , into $11 / 4$ shares of common stock; and thereafter and on or before Jan. 1, 1945 , into 1 share
of common stock. If called for redemption prior to Jan. 1, 1945, the conversion right continues through the fifth day before the redemption date. Farmers' Trust Co., New York. Co., New York. Registrar, City Bank The outstanding common stock is listed on the New York Stock Exchange. The corporation has agreed to make application in due course tional common stock issuable ere on onfina notice and the registration of such additional shares under the Securities Exchange Act of 1934.
April 6 , evidencing their wight to subscribe to this issue of $41 / \%$ of record stock at $\$ 104$ per share on April 27, 1936. Holders of the 1st pref. stock (called for redemption) were offered an opportunity to purchase on April 27, 1936, at the same price, so many of the 22,827 shares of the $41 / 2 \%$ pref. Capitalization Giving Effect to Present Financing

$41 / 2 \%$ preferred stock (par $\$ 100$ ) $\ldots \ldots$ Authorized Outstanding | Second preferred $6 \%$ cum. stock (par $\$ 5$ ) | 100,000 shs. | 22,287 shs. |
| :--- | :--- | :--- |
| 992 shs. |  |  | Common stock (no par) (declared value $\$ 1.25$

per share) * Includes 1,278 shares of common stock held by the corporation for
uture delivery to employees. 33,430 additional shares of common stock future deitially reserved for the conversion of the $41 / \%$ preferred stock. Underviriting-E. A. Pierce \& Co. and Cassatt \& Co., Inc., New York, have jointly and severally agreed to underwrite the subscription by the of $41 / \%$ preferred stodk at the subscription price of $\$ 104$ per share.-V. 142 ,
Memphis Natural Gas Co.-Dividend Doubled-
The directors have declared a dividend of 20 cents per share on the common stock, no par value, payable May 11 to holders of record April 30 . this latter payment was the first made since April 15, 1932, when a regalar
quarterly dividend of 15 cents per share was distributed.-V. 140, p. 3722 .
Memphis Power \& Light Co.-Earnings-
National Power \& Light Co. Subsidiary]

$\begin{array}{cccccc}\text { Period End. Jan. 31- } & \text { 1936-MOnth } & \text { 1935 } & \text { 1936-12 Mos- } 1935\end{array}$ $\begin{array}{lrrrr}\text { Operating revenues_...- } & \$ 757,962 & \$ 669,436 & \$ 7,058,561 & \$ 6,419,103 \\ \text { Operating expenses....- } & 490,314 & 418,925 & 4,477,449 & 4,085,748\end{array}$ | Net rev. from oper | $\$ 267,648$ |  | $\$ 250,511$ |  | $\$ 2,581,112$ |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Other income (net) | $\$ 2,333,355$ |  |  |  |  |  | | Gross corp. income | $\$ 267,989$ | $\$ 250,851$ |  | $\$ 2,592,527$ |  |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Int. \& other deductions. | 64,507 | 66,272 | 781,745 |  | $82,34,756$ |

 Dividends applicable to preferred stoeks for
Balance.
Before pron $\$ 748,781$ \$447,087 Regular dividends on $\$ 7$ and $\$ 6$ pref. stocks were paid and dividends. After the payment of these dividends there were no accumulated unpaid

Merchants \& Miners Transportation Co.-To Vote on Insurance Plan-
Stockholders at a special meeting to be held on May 7 will consider"a
certain type of insurance known as "Stockholders' Insurance."-V. 142 , certain

Mexican Light \& Power Co., Ltd.-Earnings-
$\begin{array}{ll}\text { Period End. Feb. 29- } & \text { [Canadian Currency] } \\ \text { Gross earns. from } & \text { 1936-Month-1935 }\end{array}$ $\begin{array}{llll}\text { Gross earns. from oper-' } & \$ 661,063 & \$ 629,724 & \$ 1,354,426\end{array}$ Net earnings $-\ldots-\overline{\$ 216,530}-\frac{8191,074}{-\quad 898,496}-881,966$ $\$ 455,930 \quad \$ 407,621$
Michigan Bakeries Co.-Initial Dividend on New Preferred Stock-
The directors have declared an initial dividend of 25 cents per share on the $\$ 1$ non-cumulative prior preference stock, payable May 1 to holders of record April 23 . A recapitalization plan which eliminated accrued divi-
dends on the old preferred stock was approved on Jan. 15 last-V. 142 dends
p. 1477 .
Midland Valley RR.-Earnings.$\xrightarrow[\text { Gross from railway }]{\text { Garc.... }}$ Gross from railwa
Net from railwayNet froter rents.
Fet afte Jan.
Fron Gross from railway Net from railway
Net after rents-
-V. 142, p. 2507

| 1936 | 1935 | 1934 | 1933 |
| ---: | ---: | ---: | ---: |
| $\$ 98,295$ | $\$ 86,979$ | $\$ 99,227$ | $\$ 86,437$ |
| 34,972 | 18,881 | 35,289 | 24,323 |
| 18,908 | 2,736 | 22,801 | 8,268 |
| 377,996 | 305,940 | 308,127 | 302,099 |
| 198,379 | 124,778 | 126,217 | 124,475 |
| 146,837 | 72,796 | 80,746 | 73,566 |

Mid-West Abrasive Co.-Registers with SECSee list given on first page of this department.

Financial Chronicle

Michigan Gas \& Electric Co.-Balance Sheet Dec. 31-AssetsPlant, prop.,rights,
franchises, \&c,
Cap. stk. comm' of amortization.
oxp Invest. and adv.-\& restricted dep. Spec. dep. with tr-
Debt disce exp. Deroc. of amort-paid acets.--.--
Cash in banks and Cash in banks and Spec. dep. for pay.
of bond interest. Working funds--a Accts. \& notes
recelvable-
Construc. \& orer Construc. \& oper.
mat'ls \& supplies \& merch. inven. Total. a Less a Less reserve for $\$ 8,511,562$ \$8,447,411 Total-..-..... $\$ 8,511,562 \$ 8,447,411$ stated at realized value of $\$ 75$ per share. c Represented by 818 shares stated at realized value of $\$ 100$ per share. d Represented by 4,878 shares Note-The income account for calendar years was given in "Chronicle"
of April 25, page 2834-V. 142, p. 2834.

Minneapolis Gas Light Co
Minneapolis Gas Light Co,-Bond Exchange Offer1st mtge. gold bonds, $41 / 2 \%$ series due 1950, announced details of the offer to exchange thes
series due 1950 .
Thr $41 / 2 \mathrm{~s}$ are callable on the next interest date, July 1, 1936 , at $1031 / 4$
plus int. The new 4 s are to be offered for exchange at $1025 / 8$. Present holders have the privilege of exchanging the $41 / 2 \%$ bonds for the new 4 s
on a par for par basis with an adjustment of $\$ 27.92$ in cash for each $\$ 1,000$ on a par for par basis with an adjustment of $\$ 27.92$ in cash for each $\$ 1,000$
principal amount of $41 / 2 \mathrm{~s}$ exchanged. This sum is made up of the difference between the current call price of the $41 / 2 \mathrm{~s}$ and the price at which the 4 s are offered for exchange amounting to $\$ 6.25$, int. from Jan. 1,1936 to
June 1,1936 on the $41 / 2 \mathrm{~s}$, amounting to $\$ 18.75$ and $\$ 2.92$ representing $1 / 2 /$ of $1 \%$ interest from June 1, 1936 to Jan. 1, 1937. Holders of the $41 / 2 \%$
bonds who accept the exchange offer wili, therefore, receive interest at the
rate of 41 \% through the calendar year 1936. rate of $41, \%$ through the calendar year 1936 .
The offer is to become effective on June 1,
of at least $\$ 5,500,000$ (or such lesser principal amount as may be stated of at least $\$ 5,500,000$ (or such lesser principar amount as may ee stated
by the company by written notice to the exchange agent) of the $41 / \%$
bonds, shall have accepted the offer on or before 3.00 p . m on May 11,1936 (or such later date, but not later than May 29,1936 , as may be stated
by the company by written notice to the exchange agent) and provided the company shall receive payment from the underwriter on June 1, 1936 for
the new $4 \%$ bonds, not reserved for exchange. the new $4 \%$ bonds, not reserved for exchange. letter of transmittal. Bonds deposited under the offer, to accompanied by be withdrawn at any time prior to 12.00 o'clock noon on May 9 , 1936 upon at least two-days written notice to the depositary. Depositors wil incur no expense, all such expenses being borne by the company.
G. L. Ohrstrom $\&$ Co., Inc., the underwriter, is cooperating with the
company in effecting the exchange offer.-V. 142, p. 2835 .
Minneapolis \& St. Louis RR.-Earnings.-

| March- | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$731,174 | \$574,478 | \$634,776 | \$528,706 |
| Net from railway. | 159,972 | 31,779 | 88,961 | def13,129 |
| Net after rents. | 63,797 | def4,767 | 34,385 | def69,892 |
| Gross from railwa | 1,903,888 | 1,606,270 | 1,764,341 | 1,529,032 |
| Net from railway | 174,109 | def5,618 | 172,736 | def81,609 |
| Net after rents | def63,602 | def141,807 | 12,772 | def260,143 |

Minneapolis St. Paul \& Sault Ste. Marie Ry.-Earnings
 Total expenses........
Taxes-
Hire of equipment
Rentel Rental of terminals
Interest on funded debt.
-V. 142 , p. $2 \overline{3} \overline{2} \overline{9}$.-
Mississippi Central RR.-Earnings.-

| March- | 1936 | 1935 | 1934 | 19 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railwa | \$76,921 | \$58,990 | \$62,557 | \$43,409 |
| Net, from railway | 20,920 | 8,304 | 13,080 | 2,332 |
| Net after rents | 12,617 | def105 | 6,550 | def2,297 |
| Gross from railw | 204,235 | 155,426 | 160,755 |  |
| Net from railwa | 41,294 | 6,552 | 20,490 | def4,173 |
| Net after rents | 21,156 | def11,939 | 3,063 | def 21,016 |

## Missouri Edison Co.-EarningsCalendar Years- Operating revenues



Mrovision for retirement reser
Taxes-State, local, \&c.-...
Federal and State income.

Total net earnings


Net income $\begin{gathered}\text { Nividends on } \\ \text { pref. stock, } \$ 3.7917 \text { per share.-.-. }\end{gathered}$

$x$ Federal income tax only.

|  | 1935 | 1934 | Liabilities | 1935 | 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ant, prop.,ri |  |  | \$7 pref. cum. stock | \$183,800 | \$184,000 |
| franchises, \&c-- | 27,489 | \$1,210,905 | y Common stock. | 240,000 | 240,000 |
| Debt discount and |  |  | Funded debt | 650,000 | 650,000 |
| exp. in process |  |  | Deferred liabilities | 2,815 | 2,356 |
| of amortization. | 40,748 | 44,167 | Notes payable to |  |  |
| Prepaid accts. and |  |  | affiliated co. | 52,000 | 2,000 |
| deferred charges | 9,599 | 14,762 | Accounts payable | 10,877 | 8,747 |
| Cash | 46,568 | 19,691 | Accrued taxes | 7,575 | 1,857 |
| Special deposit for |  |  | Accrued interest. | 2,979 | 2,979 |
| pay. of pref. divs. | 2,144 | , 10 | Dividend payable |  |  |
| x Customers' accts. |  |  | on pref. stock | 2,144 | 1,610 |
| \& notes receiv.- | 26,384 | 27,944 | Misc. accrued liab. | 2,276 | 1,728 |
| Mat'ls \& supplies. | 14,736 | 14,845 | Reserves | 83,819 | 63,933 |
|  |  |  | Capital surpl | 121,018 | 121,018 |
|  |  |  | Surplus. | 8,364 | 3,694 |
| Total-....-..-- $\$ 1,367,669$ \$1,333,925 <br> $x$ After reserve for uncollectible acc |  |  | Total_....---.- \$1,367,669 \$1,333,925 |  |  |
|  |  |  | 1934. y Represented by 2,400 no-par shares. $z$ Federal income taxes |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

Assets-
Plant,prop.,rights,
franchises, \&ct Debt discount and
exp. in process exp. in process
of amortization
Prepaid acets, deferred charges Cash-.....-.-. pay. of pref. divs.
$\times$ Customers' accts. \& notes receiv--
Mat'ls \& supplies.

1935 Balance Sheet Dec. 31

| 10,905 | $\begin{array}{l}\text { y } \\ \text { y Commons. cum. stock } \\ \text { Funded }\end{array}$ |
| :--- | :--- | :--- |

$\begin{array}{ll}0,748 & 44,167\end{array} \begin{aligned} & \text { Deterse payable to } \\ & \text { Notes } \\ & \text { affill pat }\end{aligned}$
9,599
46,568
2,144 1,610

## $\begin{array}{ll}26,384 & 27,944 \\ 14,736 & 14,845\end{array}$

${ }^{1935}{ }_{183}$
1934,000
$\mathbf{2 4 0}$
0,000
0,000
2,356 52,000
8,747
$\mathbf{2 1 , 8 5 7}$
 1934.-y Represented by 2,400 no-par shares. $\mathbf{z}$ Federal income taxes
only.-V. 142, p. 1822 .

Missouri Illinois RR.-Earnings.-

| March- | 1936$\$ 76,298$ | ${ }_{88935}^{1936}$ | ${ }^{1934} 883.736$ | ${ }_{8633} 96$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railm |  |  | \$83,736 |  |
| Net after re | der8,070 | 22,572 6,279 | 25,246 14,952 | def7, 115 |
| Gross from railwa | $\begin{array}{r} 227,496 \\ 37,562 \\ \operatorname{def} 3,327 \end{array}$ | $\begin{array}{r} 245,600 \\ 56,395 \\ 14,843 \end{array}$ | $\begin{array}{r} 221,311 \\ \begin{array}{r} 56,464 \\ 27,444 \end{array} \end{array}$ | $\begin{aligned} & 182,515 \\ & \text { 11, } 11.64 \\ & \text { P28,378 } \end{aligned}$ |
| Net from railway |  |  |  |  |
| $\begin{aligned} & \text { Net after rents } \\ & -\mathrm{V} .142, ~ \\ & \hline \end{aligned}$ |  |  |  |  |
| Missouri \& North Arkansas Ry.-Earnings.- |  |  |  |  |
| March- | $\begin{aligned} & 1936 \\ & \$ 94,631 \end{aligned}$$\begin{aligned} & 29,043 \\ & 15,326 \end{aligned}$ | $\begin{array}{r} 1935,143 \\ \$ 5,143 \\ \text { Ser } 8,183 \end{array}$ | $\begin{gathered} 1934, \\ \begin{array}{c} \$ 4.736 \\ 11880 \\ \text { dee8665 } \end{array} \end{gathered}$ | $\begin{aligned} & 1933 \\ & \$ 88.716 \\ & \text { defich } 169 \end{aligned}$ |
| Gross from railway |  |  |  |  |
| et after rents |  |  |  |  |
| Gross from railwa | $\begin{array}{r} 234,261 \\ 42,829 \\ 11,548 \\ \hline \end{array}$ | $\begin{array}{r} 208,193 \\ \text { def15, } 1997 \end{array}$ | $\begin{array}{r} 241,880 \\ 31,327 \\ \text { def4,109 } \end{array}$ | $\begin{array}{r} 164,410 \\ \text { deff33,663 } \end{array}$ |
| Net |  |  |  |  |

Missouri Pacific RR.-Reorganization Plan-
A plan of reorganization has been presented to the Interstate Commerce
Commission by the protective committee for the holders of Missouri Pacific 1st \& ref. mtge. $5 \%$ gold bonds (John W. Stedman, Chairman). The hearings being held before the ICC on the reorganization were
adjourned April 24 until June 23 Adjournment was taken after John W.
W.

Missouri Pacificess who said that length of time would be requires to for the Missouri Pacific, who said that length of time would be required to prepare
for cross-examination of witnesses who opposed the debtor's plan, and to prepare a case against the Stedman plan. No objection was offered,
although W. Lloyd Kitchel, counsel for the stedman committee, said he much as possible
its treatment of equity holders, Mr. Stedman said: "The plan which 1 have presentide on beenall of the committee is both drastic and reailstic. ${ }_{\text {Pacific credit in particular and railroad credit in general, which has been so }}$ seriously affected by the reduction in revenues due to ower rates and severe competition, and by the increase in expenses, including taxes. To these by the old stockholders under the committee plan. A well-balanced, sound and conservative capital structure, such as this plan sets up, cannot "In dealing with the old debt. the committee in this plan has applied the principle that equitable treatment means not only the observance of priorities, but also, in return for not foreclosing, the giving to senior liens for thacurities of their principal not entitiled to tirst mortgage bonds, new junior securner market velues- perhaps, in the case of conversion, at the expense of the old junior creditors.
"The committee is firm in its conviction, first, that this plan is fair: second, that it deals with a large and complex problem with the maximum
of simplicity; and third, being realistic, both in the ideal and practical of simplicity; and
sense, it is workable.

An introductory statement to the Stedman plan, after giving a description of the system, outlines the basis of the plan as follows:
(1) Failure of the Missouri Pacific to meet its interest obligations in 193 was due to its topheavy debt capitalization, which made it impossible crop conditions and the increasing competition from trucks, inland watercrop conciations and shisping and pipe lines.
ways, coast
(2)
(2) Such failure was not due to management, so far as operations were
concerned. On the contrary, since L. W. Baldwin took charge in 1923. concerned. On the contrary, since improved and even during the depression its performance as to revenues compares favorably with that of other
lines in its territory. So far as operations are concerned, the management lines in its territory, So far as operation
has been thorough, alert and aggressive
(3) The properties are in good condition, have little deferred maintenance position is such that the reorganized company will have adequate working capital and will be able to absorb without difficulty the expenses of reorganization. The system will undoubtedly in the near future require addi-
tional equipment which can be financed by means of equipment trusts the down payments on which can be readily met from cash made available from the equipment depreciation accruals. However, to give the reorganized company some leeway in the matter of capital expenditures, a certain amount of the proposed new first mortgage onds should be pacea approval of the $I C C$, and the plan will so provide.
(4) Financial management, and the interests which took control in 1930 have brought about transactions which appear not to have been in the best interests of the
company, and which have caused considerable loss. Specifically, they company, and which have caused consideraboe thss. purchase of terminal properties and industrial tracts at St. Joseph and Kansas City, Mo., at a price and upon terms which the Court has held o beexoritacisich sive; and common stocks, which transactions special counsel to the trustees appointed by the Court has reported to have been illegal.
(5) The various component parts of the system, excluding the Denver \& Ro far as legally possible, consolidated into one company. It is the opinion
 be included in the consolidation, in view of its natural traffic relations with
the Missouri Pacific lines and the potential economies from coordination the Missouri Pacific lines and the potential economis not yet been able to formulate an offer of new securities which would be on the one hand reasonable, and on the other hand acceptable to the present holders of the minority common stock of that company. Nevertheless, there is no valid rat least in part, and the committee recommends that the management of the new company receeve goverified operation of the properties of the new and to bring about a more unified
company and of the Texas \& Pacific.
(6) Neither the preferred nor the common stocks of the Missouri Pacific RR. have any present or prospective value and should be allotted in reor-
ganization only an opportunity to share in future prosperity upon making ${ }^{\text {a payment in cash for the privilege. }}$ (7) In the preparation of any plan of reorganization, two important factors bearing on the reestabisishment and preservation of railroad credit
should be given weighty consideration: (a) The retention of present investors. fiduciary and otherwise, in rair-
road bonds, who must be looked to as the only reliable source from which the financial requirements of the railroads can be met. It must be remembered that their original investment was made on the strength of the iien
securing their bonds and that they sought not the fluctuating profits of partnership, but security and a a fair and stable return. To give them the assurance needed to win their cooperation, the treatment to be accorded
the them must preserve to the greatest reasonable extent their lien position. consolidations, not entirely by the issuance of first mortgage bonds and equipment trust certificates, but at least in part by the sale of stock. To accompish this, in the cass portions of the new income bonds by (1) a sinking fund, and by (2) giving to the holders a privilege to convert into common stock at reasonable prices.
eliminating provisiontion of debt. which canne debt should be confined to by the company in all circumstances which may be expected in the light of past experience. In conformity with this principle, the committee has
provided no sinking fund for the first mortgage bonds to be issued in reunder any circumstanelieves that the charges upon this debt could be met certain amount of capital must to arise. It should be borne in mind that a is desirable that some portion of the capital should be in a form suitable for investments by trustees, savings banks, life insurance companies, and others
in a fiduciary position, i. e., senior mortgage bonds. Since this plan re-
duces fixed interest debt to what the committee believes to be an abso-
lutely safe level, any further amortization seems neither wise nor necessary. The committee has, however, provided a sinking fund for any additional first mortgage bonds to be issued in the future and for the income bonds tuse issued which is farganization, and has provided a fund for capital expendi$\mathbf{u} \phi$ necessary the enlargement of mortgage debt.

Comparative Capitalization of New Company
The present plan is fundamentally different in principle from the plan
submitted by the debtors. The debtors' plan preserves almost intact the present capitalization and relies, for the contraction in capitalization which is obviously necessary, upon the future operation of a so-called retirement at heavy discounts, by using income equitably applicable to interest. The committee's plan, on the contrary, provides for an immediate contraction
in capitalization, and is, in the committee's opinion, a realistic attempt to in capitalization, and is, in the committee's opinion, a realistic attempt to
set up a reorganized company with a balanced and conservative capital
structure, which will afford to those security hold entitles them to coll afford to those security holders whose present position in this rellowing table illustrates the great contrast between the two plans
be created:


 debt of the compmittee,s the above comparison, the item of fixed interest of equipment trust obligations as is included in the debtors' plan, althount obligations maturing during the six months ending of equipment thas 30,1936 wit have been paid. The figures for debtors' plan include the so-called, Mils
souri Terminals but exclude the Missouri-llinois RR.; and the committee's
figures include the Misuder figures include the Missouri-1llinois, but exclude Missouri Terminals. ties to be made to the present security holders, the committee has not at tempted to apply any rigid mathematical formula, as is done in the debtors'
plan. It is obvious that the value of any plan. It is obvious that the value of any class of security is dependent upon
a number of factors and that any attempt such as in made in the debtors plan to take one factor and build from itt an arbitrary, rigid and unyielding formula will lead not only to injustice, but often to absurdity. This committee has not, therefore, in determining the relative value of morttage ence of an unusual number of abnormal factors, unreasonably of the pres-
normal reltationships. It has weighed also the following factors among normal relationships. It has weighed also the following factors among
others: ICC produced by the trustees in bankruptcy. by the witnesses before the (c) The strategic importance of the mile
ability to produce traffic for the system. (d) The actual value to the company of the property, particularly in cases where the importance of such property is not fully reflected in earn-
ings. The latter would include terminals, equipment, important
lateral \&c lateral, \&c. Furthermore, debtors' plan proposes to give new bonds for unpaid interest
only to the extent earned. The committee objects to this treatment of
interest on two grounds: First, it fails to make any provision for a portion of the unpaid interest, although in each case iny provision for a portion with principal. The committee believes that if the unpaid interest is not to increase the capitalization, the sacrifice should be made by the stockholders,
and not by the bondholders. Second, the committee does not consider
provident provident the capitalization of unpaid interest in mortgage bonds. It has accordingly provided for the capitalization in full of ungage bonds. Interest common stock, dependinglupon the rank and priority of the present lien or
Although the pred Although the pland are entirely different in principle, there are lien. considerations, as to which the facts are not in dispute, which cause the committee's plan to bear some superficial resemblance to, the debtors' plan.
For instance, the committee believes that a consolidation of all is desirable and that a new blanket first mortgage on all the properties shoultias be issued. Secondly, the extent to which earning power can safely be rethe past few years that the amounts of the po clearly demonstrated during ing debt provided for in the debtors' plan and in of fixed interest-bearrespectively, are not widely divergent. Furthermore, there is no material
difference between the committee's and the debtors' tive worth of the smaller mortgage liens. In their principles, however,
and on most other points of detail, the plans differ.

Capital Structure of New Company
It is the committee's position that the financial structure of any reor-
anized company must be based upon reasonable prospective earnings, and must meet the following requirements:
(1) The annual charges on the fixed interest debt must be covered by the minimum earnings reasonably to be expected; by the probable normal future earnings; interest debt should be covered (3) Dividends on the preferred stock should be assured with a moderate
ncrease over the normal earnings: and is (4) A redurn to the common stock should be possible as the bonded debt privileges, and as an improvement in general economic conditions occurs espect to earnings of all Missouri the information deemed pertinent with RR.:

System Rcvenues and Earnings

Trustee's forecast-Constructive normal year a $\$$ Operating
Revenues Calendar year
al. Avail.

## for Interest $\$ 20,562,000$ $9,684,000$ $6,043,000$

## 10,184,000

$\begin{array}{r}28,464,000 \\ 34,676,000 \\ \hline\end{array}$


 $\begin{array}{lllllll}\text { Grand total_........e } \$ 20,562 & \overline{\$ 9,684} & \overline{\$ 10,561} & \overline{\$ 9,432} & \overline{\$ 28,497} & \overline{\$ 34,676}\end{array}$ a Includes arbitrary amounts for the Missouri-Ilinois RR. for which no forecasts
are a available. in connection available for interest excludes debit in 1934 and credit in 1935 of $\$ 762,000$ in connection with Federal Retirement Act of 1934 . c Earnings for Missouri Pacific, New Orleans Texas \& Mexico and International-
Great Northern for years 1929 to 1934 are as furnished by debtor, and exclude all
items of non-0perating income unearned by controlled companieg, Inter items of non-operating income unearned by controlled companies, and exclude antercompany
items between the three companies are eliminated in the totals. Earnings for 1934 items between the three companies are eliminated in the totals. Eannings or or 1934
and 1935 have been further adjusted to eliminate debits and credits in connectlon
with the Federal Retirement Act of with the Federal Returement Act of 1934 .
d Estimated amount.
e Betore credit for estimated savings of $\$ 280,000$ to to be effected by consolida-
tion, but after deduction for both the railroad's tlon, but after deduction for both the railroad's own pension plan and the Railway
Pension Act charges, only one of which should properly be deducted not reflect any income taxes. With these adjustments and with some adjustment
for savings through prosed for savings through proposed purchase of new equipment, it is felt that $\$ 21,500,000$
per year is a reasonable figure for the estimated normal year.

From the above tables the committee believes that the 1932-1935 aver-
age, approximately $\$ 9.500,000$, can safely be taken as the minimum annual age, approximately $\$ 9,500,000$, can safely be taken as the minimum annual
earrings to be expected in the future. This plan contemplates that the new company will have a fixed interest
debt of $\$ 176,353,000$, upon which the annual charge will be $\$ 7,120,615$, or about $75 \%$ of the probable minimum. It also appears from the above tables that the probable normal future earnings, as testified to by the operating officers of the road, will be about
$\$ 21,500,000$ per year. In line with this, the committee has provided for an
issue of income issue of income bonds in the amount of $\$ 178$, ci1, 000 , upon which the annual interest charge would be $\$ 8,915,550$. Adding to this the prior charges,
including an estimated amount of $\$ 3.000,000$ for the additions and bettermecuding an estimated amount of $\$ 3.000,000$ for the additions and better-
ments fund and $\$ 890,000$ for sinking fund, the total charges through the
income bonds would be approximately $\$ 20,000,000$, which is covered by the probable normal earnings. It is also proposed to issue $5 \%$ preferred stock. With only a moderate
700 should be cove normal year's estimated earnings, the dividend of $\$ 4,375$,-
ine 700 should be covered.
to the common stock the reasonably prospective earnings, but would leave a return on it sould be benefit of any return to marked prosperity, and
conditions. According on the basis of 1928,1929 , or even 1930 conditions. Accordingly, the new common stock will be given to those
classes of existing security holders whose present position is wholly specuclasses of existing security holders whose present position is wholly specu-
lative. It is important, howeve, that this common stock shall not be
vitiated by vitiated by dilution, and only a reasonalle amount, such as shall not be
shares provided for in the plan, should be presently issued. Capitalization
The following tables show the present capitalization and annual charges as compared with the proposed capitalization and charges under the comcomputed as of July 1, 1936):


* No par value. Par value of $\$ 100$ assumed for purposes of

Annual Charges

 * Does not include estimate of $\$ 3,000,000$ for additions and betterments New Company-It is intended to transfer the properties now comprising
the Missouri Pacific System to a new company, or, if necessary for legal reasons, to a new company and a wholly-owned subsidiary company or States as the reorganization managers may select.
Obligations Undisturbed-The following oblig remain undis Obligations Undisturbed-The following obligations will remain undis-
turbed in the reorganization, to wit, all the system equipment obligations,
which, as of June 30, 1936, will be:
 - $A$ and B....--- $1,342,000$
 This issue will remain undisturbed as to principal. There will be modi-

> New Securities Which Will Be Issued by the New Company
(a) First mtge. bonds authorized, $\$ 350,000,000$ (of which $\$ 100,000,000$
may be used only for the purposes of refunding). Bonds may series. the bonds of each series to be payable on such date or dates (not of series B and except as provided in respect of bonds issued for equipment) to bear interest at such rate, to contain such provisions in regard to redemp-
tion and conversion and such other provisions as may be provided in the tion and conversion and such other provisions as may be provided in the
bonds of the respective series. bonds of the respective series. be issued in the re
The first mortgage bonds to bo
two series, each limited to the amount then issued:
Series A shall mature 50 years after their date, bear int. from
July 1,1936, at rate of $4 \%$ per annum and red. all or part on
any int. date on 90 days' notice at 105 and interest.-.-.-* $\$ 121,090,000$ Sertes $B$ shall mature 15 years after their date, bear int. from
July 1,1936, at rate of $4 \%$ per annum and red. all or part on
any int. date on 30 days' notice at $1001 / 2$ and interest.----
$\begin{array}{ll} \\ * \text { Plus } \$ 25,056,850 & \text { to.be pledged to secure collateral trust } 10-18,508,000\end{array}$ * Plus $\$ 25,056,850$ to.be pledged to secure collateral trust 10 -year notes.
There will be no sinking fund requirements for the bonds issued in re-
organization, i. e., series A and B.
(b) Collateral Trust Notes issued in three series, A, B and $\mathrm{C}(\$ 14,433,500$,
$\$ 5,850,000$ and $\$ 2,745,000$, respectively), each limited to the amount to be issued in the reorganization and each maturing 10 years after their
date. Secured by pledge of $\$ 25,056,850$ first mortgage bonds date.
50 -year $4 \%$, of the pew company.
Series $A$ will of theses $A$ notes at par parterest at a rate per annum which will permit the sale the rate of $41 / 2 \%$ will be used), parposes of the computations in this plan
January and July; red. all or part onnally on the first days of 103 and int. July; red. all or part on any int. date on 60 days' notice at Series $B$ will bear interest at the rate of $31 / 2 \%$ per annum, payable semi-
annually, January and July; red. all or part on any int. date on 30 days.
notice at par and int. notice at par and int.
Series $C$ will bear interest at rate of $11 / 2 \%$ per annum, payable January and July; red. all or part on any int. date on 30 days' notice at par and int.
(c) General Mtge. Income Sinking Fund $5 \%$ Bond amount to be issued in the reorganization ( $(178,311,000$ ). Bonds the
mature 75 years from date and will bear contingent interest payable Apri1 1 mature 75 years from date and will bear contingent interest payable April 1
and Oct. 1 at rate of $5 \%$ per annum. Such interest will be contingent on earnings and will be required to be paid, prior to the maturity of the prin-
cipal, only when, and to the extent that, available net income of the new
 during first five years but cumulative thereafter. Accumulations of inter-
est shall not bear interest. est shall not bear interest.
Bonds will be entitled to the benefit of a sinking fund to be created by
the annual payment on April 1 in each year of an amount equal to $1 / 5$ of $1 \%$ the annual payment on April 1 in each year of a a amount equal to $1 / 2$ of 1 oy
of the greatest aggregate amount of these bonds at any one time outstandof the greatest aggregate amount of these bonds at any one time outstand-
ing, less the amount of any of such bonds as shall have been converted
into common stock. Said annual payments shall be non-cumulative and into common stock. Said annual payments shall be non-cumulative and
shall be payable oniy to the extent of the available net income after pay-
ment, or the setting aside for ment, or the setting aside for payment, of the full interest requirements for the then current year on the bonds outstanding in the hands of the public.
Bonds shall be redeemable, all or part, on any int. date on 60 days' no-
tice at $100 \%$ of the principai amount of the bonds Bonds shal be redeemable, all or part, on any int. date on 60 days' no-
tice at $10 \%$ of the principai amount of the bonds redeemed, plus, if re-
deemed while non-cumulative, such interest as may have bece deemed while non-cumulative, such interest as may have become payable
thereon, or, if redeemed while cumulative, plus full cumulative intarest thereon, or if redeemed while cumulative, plus full cumulative interest
acrued and unpaid.
Bonds will be convertible at the option of the holder at any time (but in the case of bonds called for redemption, only up to and including the day which shall be two weeks prior to the redemption date) upon the following
basis: For each $\$ 1,000$ bond, 8 shares of common stock and one $\$ 500$ 隹 basis: wor each $\$, 000$ bond, 8 shares of common stock and one $\$ 500$ gen-
eral mortgage income bond (non-convertible), secured by the same lien
with appropriate provisions for adjustment of interest and dividends with appropriate provisions for adjustment of interest and dividends and
for adjustment in case of an increase or reduction in the amount of the com mon stock or other contingencies.
(d) Preferred Stock limited to an authorized issue of $1,500,000$ shares (\$100 par), of which 875,140 shares shall be issued in the reorganization. Entitled to receive divs. (A.\& O.) at rate of $5 \%$ per annum before any divs.
shall be paid upon the common. Divs. cumulative if and the the extent
earned in any fiscal year, but not otherwise. In event of dissolution, wind-
ing up or riquidation, holders entitied to receive out of assets the par value with all accumulated arrears, before any distribution shall be made to to two votes Preferred. stock red. all or in part, on any div. payment date on 60 days' notice at 105 and divs.
(no par). of which 1,099,370 shall be issued in the reorganization. Each share entited to one vote.
Common stock purchase warrants representing 252,189 shares, senting rights to purchase 41,040 shares.
The common stock warrants will be

The common stock warrants will be issued in two series, as follows: of the new company at the price of purchase 5 per share. share of the common
Series $\mathbf{B}$, entitling the holder to purchase $1-20$ share of the stock of the new company at the price of $\$ 6.50$ per share.
The warrants of both series will be valid for 10 years after the date of the consummation of the plan and may be exercised by the surrender thereof in amounts calling for an integral number of shares of common stock of the new company and upon payment of the purchase price.
Tretion proceeds of the board of exercise ers either for retirement of ist mitge. bonds. for retirement of gen. mtge. income bonds, or for capital expenditures.

Certificates of Beneficial Interest in Texas \& Pacific Ry. Preferred Stock
There are now owned by the Missouri Pacific RR. and pledged under its preferred stock, being the entire amount autstanding. Full dividends were earned in $1935{ }^{\circ}$ on this preferred stock and it constitutes an asset of value
to the 1st $\&$ ref. mtge. bondholders. It is proposed to give to those holders an interest in this preferred stock a
will receive upon the reorganization.
This preferred stock has voting power and its ownership, together with This preferred stock has voting power and its onnershin, tovether with control of that company Pitt is desiried stoct this control should not be control or that company istrisuting this preferred stock, it will be transforred to a suitable trustee ore the present 1st \& ref. mtge. bondholders. Such certificates will be issued under a deposit agreement on terms which will give the holders thereof the right to receive any dividends or other inin the event of a default by the new company on any of its securities and will give the new company the right to vote the stock so long as it is heid by the trustee, and the option toredeeem such certincates at any ime., in wnoie or in part, at $\$ 105$ per certificate. Texas \& Pacific preferred stock to participate on suitable terms in any consolidation or merger of the Texas \& Pacific into the Missouri Pacific system which may be proposed during the life of the deposit agreement. in the principal amount of $\$ 224,040,500$, it is apparent that there are suf-
ficient shares of the Texas $\&$ Pacific preferred stock to give to the bondholdricient shares of the Texas \& Pacific preferred stock to give to the bondhold-
ers for each $\$ 1,000$ bond held a certificate representine $11-20$ shares of
The small balance of preferred shares which it will not be necessary to deposit in order to provide the requisite amount
Certain amounts of theatment of Exious classes of securities dealt with in this certain amounts of in the annual report as outstanding, are in reality plan, ${ }^{\text {ber various companies included in the Missouri Pacific System, The }}$, Slat
plan contemplates that certain of such system-owned securities shanl be plan contemplates that certain of such system-owned securities shan issee cancespect thereof. The amounts of the respective classes of obligations and stocks stated as outstanding are only the amounts actually outstanding in the hands of the pubbic.
d are as follows:
Owned by Missouri Pacific RR. - Texas \& Mexico Ry. capital stock
 Owned by New Orleans Texas \& Mexico Ry.-
882,300 International-Great Northorn RR. Rjustment mtge $6 \%$ bonds. Owned by Missouri Improvement Co.- , $\%$ bonds.
$\$ 899.000$ Missouri Pacific RR. Conv.
899,000 Missour Pacitic RR. conv. $51 / 2 \%$ bonds.
16.100
7
$\$ 2,095,000$ International-Great Northern RR, adjustment mtge. $6 \%$ bonds. $\$ 10,565,227$ debt of New Orleans Texas \& Mexico Ry. to Missouri Pac. RR, RR. and New Orleans Texas \& Merthern RR. Ry.
debt of International
drat
Equipment Trust Certificates (as of June 30, 1936)

- All equipment trust certificates will be undisturbed in the reorganization and assumed by the new company.
$\$ 10,560,000$

Total

 Lacificased RR of MoFirst 4s or Mo-- $\quad$ 6,996 Eecond $5 \mathrm{~s}, 000 \ldots-\ldots{ }^{2,573}$
 Carondelet Br $41 / 2 \mathrm{~s}$.
Each $\$ 1,000$. Each $\$ 1,000$ Reach \&1,000-...-: 799 Mo Packy 3d 4s-...- 3,828
St LI Mtn $\delta \in$ SouRiver \& Gulf Div
Each $\$ 1,000$

 Litle Rock $\$ 1,000$ First 4s Each si,000 -
 RFC loan
RS
Lo


 $\begin{array}{ll}\text { Each } \$ 1,000 \ldots \ldots & \ldots \\ \text { Series }\end{array}$



| 46,996 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{2}$ |  |  |  |  |  |
| 100\% |  |  |  |  |  |
| - ${ }_{100 \%}^{\text {q238 }}$ | ---- | ...- |  |  |  |
| 9799 $100 \%$ | ---- | -..- |  |  |  |
| $\begin{array}{r}\text { ¢ } \\ 100 \% \\ \hline\end{array}$ |  |  |  |  |  |
|  |  |  |  |  |  |
| 34,548$100 \%$ |  |  |  |  |  |
|  |  | 849 |  |  |  |
|  | $50 \%$ 407 |  |  |  |  |
|  | $25 \%$ |  | b25.3\% |  |  |
|  |  |  | $\begin{array}{r} 755 \\ \mathbf{c} 106 \% \end{array}$ |  |  |
|  | $\begin{array}{r} 63 \\ 25 \% \end{array}$ |  |  | 63 $25 \%$ |  |
|  | 18,508 $80 \%$ | $\begin{aligned} & 4,627 \\ & 20 \% \end{aligned}$ | 3,234 di4\% |  |  |
|  | ---- | --.- |  | -- |  |
|  |  |  | ${ }^{717}$ |  |  |
| ris, $100 \%$ |  |  | .3\% |  |  |
|  | ${ }^{4} 460$ | 10,705 $60 \%$ | 3,940 | -- | \$1,784 |
| ---- | 23.750 | 57,000 | ${ }^{20,583}$ |  | ¢9,500 |
|  | 25\% | 15,000 | ${ }_{\text {g21.7\% }}^{5.83}$ |  | 2,500 |
|  | 25\% <br> 6.250 <br> 25 | 150\% 15.000 |  |  | 2,500 |
|  | 15\% 15,300 | 60\% 36,720 | ${ }_{\text {823,515 }}{ }^{13.8 \%}$ |  | 6,120 |


 New Orleans Texas \&
irst mort Ry.-
First mortgage-
Series A $51 / 2 \mathrm{~s}, \ldots$
Each $\$ 1,000 \ldots$ Series B 5 s Each $\$ 1,000 \ldots \ldots$
Series $C 5 S$
Each 514,346
2,0
 Each \$1,000..... Each $\$ 1,000 \ldots-\overline{1}$
Common stock International \& Great

Each $\$ 1,000 \ldots-\ldots$
Series B 5s.
Each 11,000
Series C $5 \mathrm{~S},-$
Each $\$ 1,000$
Adjustment 6 s .


Each $\$ 1,000-1--3,00$ shs
Common stock_k110,


 --- ---
 $\begin{array}{cc}308 & 7,88 \\ 00 \% & 50 \\ 738 & 7,17 \\ 40 \% & 50 \\ 1840 & 2,30 \\ 40 \% & 50 \\ 2,360 & 2,9 \\ 40 \% & 50 \\ 942 & 1,1 \\ 40 \% & 50\end{array}$
 833
$.6 \%$
125
$.8 \%$
.246
$.1 \%$
497
$24 \%$
235
$10 \%$
a Assumed by new company and interest rate reduced to $4 \%$. Final maturity extended to 1950 b Including $10.4 \%$ for interest arrears. $\mathbf{c}$ \& $\$ 453,000$ Chicago Rock island \& $(\$ 687,000)$ to receive $100 \% 5 \%$ preferred, plus $6 \%$ on existing securities or interest arrears. d Represents interest arrears e Railroad Credit Corp. loans to Missouri Pacific RR. and International-Great
Northern RR. to be consolidated and receive $100 \%$ 10-year secured $11 / 2 \%$ notes for difference between amount due and the remaining distributive shares of Missouri Pacific RR., International-Great Northern RR.
$f$ Represents interest f Represents interest arrears calculated at $31 / 2 \%$. $\%$ Includes $17.2 \%$ ror interest
arrears. h Represents 224,041 certificates of beneficial interest, each representing $11-20$ shares Texas \& Pacific $5 \%$ non-cum. pref. stock.
includes $13.3 \%$ for interest arrears. $\mathbf{j}$ In addition warrant to purchase $21 / 2$ shares of new common at $\$ 62.50$ per share for each $\$ 1,000$ warrant to purchase $21 / 2$ shares or new common at $\$ 62.50$ per share for each $\$ 1,000$
 chase $1-20$ share of new common at $\$ 62.50$ per share.
m Includes $17.7 \%$ for interest arrears. n Includes $15.4 \%$ for interest arrears.
o Includes $15.0 \%$ for interest arrears. p Not including $\$ 40,000,000$ principal amount pledged with. RFC and J. P. Morgan \& Co.

Other Securities Outstanding
Small amounts of miscellaneous securities are still outstanding which are entitled to securities of the Missouri Pacific RR. under its reorganization plan of 1917. The plan provides that holders of these securities will be received if they had converted their present securities in accordance with the provisions of the earlier reorganization plan, except that no provision is
made in the plan for holders of common stock of the then Missouri Pacific Railway. This was only entitled to participate in the securities of Missouri Pacific RR. by payment of an assessment of $\$ 49.95$ a share plus accrued interest from May 22, 1917 , at the rate of $6 \%$ per annum. This right appears to have no

> Terminal Shares, Inc. minal Shares. Inc.,

On Dec. 31, 1930, Terminal Shares, Inc., a wholly-owned subsidiary of
Illeghany Corp., entered into four separate contracts with Missouri Pacific Alleghany Corp, entered into four separate contracts with Missouri Pacific
RR., whereby Terminal Shares, Inc., agreed to sell and Missouri Pacific RR., whered to purchase certain securities representing control of terminal properties and industrial sites in St. Joseph and North Kansas City, Mo., when full payment had been made. Missouri Pacific has paid on account of the purchase price $\$ 3,200,000$. In proceedings instituted before the souri, the Administrative Judge under date of Sept. 15, 1935, rendered an the contracts in question were improvident, unfair, unlawful and overreaching and he thereupon directed the trustees under the contracts in question and to recover the moneys already paid by it pursuant to said contracts. Guy A. Thompson, the sole trustee, has commenced such actions, which are now pending. The debtors in the plan of tain securities of the new company to Terminal Shares, Inc., in recognition of these contracts as valid. In view of the proceedings above referred to and while the matter is pending in the courts, it has not been considered
proper to deal with the subject in this plan and consequently no specific provision is made for the properties of Terminal Shares, Inc., nor are the ings of the company as the same are referred to herein.
ings of the company as the same are referred to herein.
The treatment to be accorded this matter should be resed for future
action of the Commission, after determination of the Court proceeding.
Terminal Company Guarantees
It is proposed that the new company continue terminal operations and make payments now being made in accordan;
(a) Joint and several-
(1) Arkansas \& Memphis Ry. Bridge \& Terminal Co.-1-3 of
(2) Kansas City Terminal Ry.-1-11 of $\$ 49,569,000$ first mortgage
(3) Memphis Union Station Co.-1-5 of $\$ 2,500,000$ first mortgage
(4) Texarkana Union, Station Trust- $30 \%$ of $\$ 1,500,0005 \%$ series A
(5) Texas Pacific-Missouri Pacific Terminal RR. of New Orleans-
$1 / 2$ of $\$ 6,040,000$ first mortgage gold bonds, $51 / 2 \%, 1964$.
(b) Joint: Terminal Railroad Association of St. Louis- $1 / 8$ of interest (and sinking fund, if any) of: $\$ 7,000,000$ 1st mtge. bonds, $41 / 2 \%$,
$1939 ; \$ 5,000$,000 1st consol. mtge. gold bonds. $5 \%, 1944 ;$ and
$\$ 55,100,000$ gen. mtge. ref. $4 \%$ sinking fund gold bonds, 1953 .
(c) Several: ouston Belt \& Terminal Ry.-1/2 of interest and sinking fund on
$\$ 3,738,000$ 1st mtge. $5 \%$ gold bonds, 1937 .

General Creditors
In addition to the holders of the obligations mentioned, there are certain creditors of the several debtor companies having unsecured claims, some of being paid by the trustees. If such claims remain unsettled, they will be a preference will, when duly allowed by the special master, be entitled to receive common stock at the rate of 9-10 of a shate for each $\$ 100$ of principal and interest so allowed.

Voting Trust
A voting trust will be created for the protection of the holders of general common stock of the new company issued in the reorganization will be place
for.

The voting trustees shall be three in number, two to be designated by ref. mtge. bonds, of which John Wo. Stedman is Chairman, and one to be designated by the joint action of the committee for New orleans Texas
$\&$ MITico Ry. 1 st motge. bonds and the trustee under the 1st mtge. of Inter-national-Great Northern RE
Reorganization Managers- The reorganization managers shall be not more than three, two to be designated by the protective committee for
Missouri Pacific RR. 1st \& ref. mtge. bonds and one to be designated by Missouri Pacific RR. 1st \& ref. mter bond and one to be designated Ry, ist mtge. bonds and the trustee under the 1st mtge. of International-Great List of

Missouri Pacific RR
Boonville St . Loul Boonville st. Louls
Gairo $\&$ Thebes RR. Chester $\&$ Mount Vernon RR Fort Smith Suburban Ry Marion \& Eastern RR . Missouri Pacificic RR. in Nebraska Natchez \& Loussiana Ry. Transfer Co. New Orleans T Texas \& Mexico Ry. (Gult Coast Lines) Asherron \& Guit Ry Beaumont Sour Lake \& Western Ry. Houston \& Brazos Valley Ry
Houston North Shore Ry.

New Company
New Orleans Texas \& Mexico Ry. (Gult
Coast Lines) (Concludeed) Iberia St. Mary \& Eastern RR. New Iberia $\&$ Northern RR .
Orange $\&$ Northwestern $R \mathrm{R}$. Rio Grande City Ry. St. Louis Brownsylie \& Mexico Ry. San Antonio Southern Ry
San Antonio Uvalde $\&$ Guif $R$. San Benito \& Rio Grande Valley Ry. Sugar Land Ry. Velaseo whart \& Warohouse Co Austin Dam \& Suburban Ry.



March- Gross from railway Gross from railway
Net from railway

Earnings for March and Year to Date
 $\begin{array}{llllll}\text { Grom Jan. 1- } \\ \text { Gross from railway } & 20,--- & 245,150 & 17,084,107 & 17,648,071 & 14,349,526\end{array}$ Net from railway -V .142 . p. $283 \overline{5} 5$
Mobile \& Ohio RR.-Annual ReportTraffic Statistics for Calendar Years

| Average miles operated_ Operations- |  |  | 1 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1,20 | 1,202 | 1,21 | 1,22 |
|  |  |  |  |  |
| Passengers c |  | 17 | $16.374,317$ | 15,016,124 |
| ass. carried one mi | 19,319 cts. | 1.800 cts. | 1.603 cts . | 1.865 cts. |
| evenue tons moved | 3,062,818 | 3,001,414 | 2,932,738 | 2,564,366 |
| ons moved one mile | 9,459,275 | 68,613,163 | 840,138,952 | 69,975,696 |
| Aver. rate per ton per m | 0.902 | 0.891 cts . | 0.885 cts. | 0.918 cts. |
| ver.rev.train load (ton |  | 528.92 | 513.19 | 9 |
| ross earnings per mi | \$7,36 | \$7,109 | \$6,712 | \$6,407 |
| Comparative Income Account for Calendar Years |  |  |  |  |
|  |  | 1934 | 1933 | \$7 |
| Frei | , | \$7,741,61 | \$7,438,544 | \$7,064,620 |
|  | 332126 | 321,12 | 262,439 | 280,088 |
| ail | 30,432 | 395,972. | 395,577 |  |
| cid' | 155,638 | 86,098 | 65,436 |  |
| tal oper reven | ,853,751 | \$8,544,827 | \$8,161,996 | ,851,329 |
| Operating Expenses- |  |  |  |  |
| Maint. of equipment | 1,971,499 | 2,028,755 | 1,869,916 |  |
| raffic | 469,434 | 478,5 | 457,938 |  |
| ranspo | 495,257 | 3,209,56 | 3,029,2 | 0 |
| Miscell. oper | 21,22 | , | 4,5 |  |
| eneral | 仡 | 503,159 | 434,564 | 487,085 |
| cans. |  | 1,711 | 2,501 |  |
| Total oper. expen | \$7,730, | \$7,434,0 | \$6,828,676 | ,056,190 |
| Netre | 123,3 | 1,110,73 | ,333,320 |  |
| axes---1----- | 369,4 |  | 4,07,484 | 579,218 19,841 |
| ncollectible revenu tire of equipment | $\begin{array}{r} 3,044 \\ 302,348 \end{array}$ | 5,574 419,317 | 378,428 |  |
| oint facility rent | 376,409 | 379,461 | 365,456 | 353,599 |
| Total other expenses_ | ,051 | \$1,1 | ,1 |  |
| Operating income----- ${ }^{\text {Non-Oper. Income }}$ - 2,131 ders0,048 177,58 |  |  |  |  |
|  |  |  |  |  |
| Miscell. rent income--- $29,643 \quad 29,722 \quad 29,679$ |  |  |  |  |
|  |  |  |  |  |
| physical propert |  |  |  |  |
| Income from funded secs 7,340 7, |  |  |  |  |
| Income from unfunded securities and accounts |  |  |  |  |
|  | $\begin{aligned} & 474 \\ & 257 \end{aligned}$ | 199 | $1,248$ |  |
| Miscellaneous income.-- | $257$ | 277 | $1,248$ |  |
| Deductions |  |  |  |  |
| iscellaneous re | , 046 | 9,245 | 9,025 |  |
| Int. on unfunded debt-- | 17,17 | 18,790 | 115,181 | ,744 |
| Misc. income charg |  | 1,831 | 1,813 | ,40 |
| isc. tax accruals |  |  |  |  |
| erest on funded debt- | 1,523,937 | 1,524,017 | 1,478,169 | 1,463,411 |
| t. on equip. obligatio | 169,145 | 178,268 | 209,525 | 240.4 | Int. on equip obligations

Figures for 1934 have been restated for comparable purposes. x Includes $\$ 74,616$ credited to general expenses in
accrued in 1934 under the Railroad Retirement Act.
General Balance Sheet Dec. 31 (Corporate and Receivers Accounts Combined)

| iets | $1935$ | 1934 |  | 1935 | 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Invest. in ${ }^{\text {Aset }}$ road... 3 | 39,830,629 | 39,760,584 | Common stock... | 6,007,200 | 6,007,200 |
| Invest. in equip.--1 | 6,034,250 | 16,034,610 | Funded debt....- | 31,900, 339 | 31,900,339 |
| Mise. phys. prop. | 736,653 | 731,132 | Notes \& advances_ | 2,113,470 | 2,026,872 |
| Invest. in affil cos.: |  |  | Equip. tr. oblig- | 3,618,000 | 3,658,500 |
| Stocks. | 138,104 | 138,104 | Governm. grants. | 18,386 | 14,307 |
| Bonds. | 603,000 | 603,000 | Loans and bills pay | 689,293 | 694,364 |
| Notes | 178,171 | 178,171 | Traftic \& car serv. |  |  |
| Advances. | 12,709 | 20,944 | balances payable | 74,510 | 73,611 |
| Other investments | 6,126 | 6,826 | Audited accounts \& |  |  |
| Cash | 1,171,149 | 1,093,999 | wages payable-- | 786,031 | 858,235 |
| Special_deposits. | 12,849 | 13,681 | Mise. acets. pay -- | 1,667,813 | 1,739,671 |
| Loans and bills receivabl | 100 | 97 | Interest matured unpaid. | 4,944,300 | 3,551,890 |
| Trattle \& car serv. |  |  | Dividends matured |  |  |
| balances receiv. | 226,436 | 193,397 | unpaid ------- | 268,677 | 268,677 |
| Balances due from b agents \& conduct | 69,111 | 61,229 | Funded debr matured unpaid | 5,5 |  |
| Misc.acets. receiv. | 266, 204 | 276,377 | Unmatured interest |  |  |
| Material \& supp. | 751,530 | 717,145 | accrued.------ | 548,109 | 553,914 |
| Other curr. assets. | 14,231 | 9,199 | Other;curr. liabil-- | 8,279 | 17,306 |
| Deterred assets.-- | 361,135 | 393,836 | Deferred liabilities | 260,274 | 265,454 |
| Unadjusted debits | 4,408,169 | 4,172,899 | Taxes ---7.---- | 89,822 | 240,767 |
|  |  |  | Accrued deprec. on equipment | 5,277,588 | 4,592,859 |
|  |  |  | Other unadj. credits | 4,782,452 | 4,382,904 |
|  |  |  | Special approp. for additions to prop- |  |  |
|  |  |  | erty since June 30 |  |  |
|  |  |  | 1907-------- | 489,507 | 487,589 |
|  |  |  | Profit \& loss-Bal. | 1,271,005 | 2,897,272 |
| tals | 64,820,558 | 64,405,234 | Grand totals. | 64,820,558 | 4,405,234 |
| Note-For co | tiv | rposes | lances at D | 31, 1934 | ve been |




Missouri Portland Cement Co.-Dividend ResumedThe company paid a dividend of $121 / 2$ cents per share on its common
stock on April 30 to holders of record April 23 . This was the first distribution made since Jan. 30, 1932 when a quarterly dividend of 25 cents
per share was paid. $-V$. 142, p. 1296 . per share was paid.-V. 142 , p. 1296.

## Monongahela Ry.-Earnings.-

 $\begin{array}{llllll}\text { Net from railway-...:-: } & 189,988 & 281,166 & 326,845 & 140,286 \\ \text { Net after rents.--:- } & 92,567 & 171,274 & 215,238 & 59,165\end{array}$ $\begin{array}{lrrrr}\text { Gross from railway_...-: } & 1,216,644 & 1,094,162 & 1,204,584 & 734,339 \\ \text { Net rom railway_-.- } & 741,535 & 670,451 & 769,939 & 421,339 \\ \text { Net after rehts } & 427,186 & 359,780 & 462,212 & 189,482\end{array}$ Net after rehts-
08.

Morgan Industries, Inc., Philadelphia-Securities Of-fered-Initial public financing for the company, which has been organized for the purpose of manufacturing and marketing, either directly or through licensees, an automatic electric switch and an automatic telephone answering device, both of which are fully covered by patents owned by the company, is announced by the Capital Investment Co., Philadelphia.
The offering consists of 250,000 shares ( $\$ 1$ par) common stock and $\$ 250,0006 \%$. sinking fund notes maturing March 15,1946 , offered in units of 100 shares of stock with each $\$ 100$ of notes at $\$ 135$ per unit.
The net proceeds of this offering, estimated at $\$ 250,000$, are to be used for acquisition of a plant, it is the intention of the company to have the switches manufactured under contract in order that production may be started at the earleso possible date
on July 26,1935 chancorp. in Delaware in 1933 and its charter was amended $\$ 1$ per share. Authorized capitalization consists of $1,000,000$ shares of common stock, of which 10. 100 shanes are ounstanding, The company has telephone device, in payment for which 500,000 shares of common stock are to be issued to him. Of this number, of shares, Mr. Lew wis han angread to
tonate 250,000 shares to the company's treasury, which are to be distributed donate 20,000 shares to the company's treasury, which are
with the sinking fund notes. The company's automatic electric switch is designed to replace fuse type
switches, approximately 40 million of which are in use in industry and homes in this country. A potential market of two million new switches each year exists for home and building cntrances, not including industrial
switches. The telephone device may be used either for automatically answering a telephone or for recording and a playing phonograph records
and radio broadcast programs.- V. 142, p. 2440.
Motor Products Corp.-New Officers-
Sherwin A. Hill has been elec.ed Secretary and H. J. Robertson, Assistant
Secretary and Treasurer of the company.-V. 142, p. 2835 .
Murray Corp of America-New Director-
E A. Potter Jr.. has been elected a director.-V. 142, p. 1994.
Nashville Chattanooga \& St. Louis Ry.-Earnings.-
 $\begin{array}{lrrrrr}\begin{array}{l}\text { Net arter rents.-..... } \\ \text { From ron ren } \\ \text { Gross from railway..... }\end{array} & 3,300,774 & 3,043,011 & 3,416,046 & 2,788,482\end{array}$
 - V : 142 , p. 233 j .

National Gypsum Co.-Admitted to Listing and Regis-tration-
The New York Curb Exchange has admitted to listing and registration
National Petroleum Corp.-Registers with SECSee list given on first page of this department
(Conde) Nast Publications, Inc. (\& Subs.)-Earnings Cross rev. from sale

Gears- $1935 \quad 1934 \quad 1933$ \begin{tabular}{l}
Gross rev. from sale of <br>
publications, adv., \&c. <br>
\hline

 7,631,$653 \quad \$ 6,460,085 \quad \$ 5,558,121 \quad \$ 5,799,255$ 


| Produc., |
| :---: |
| $\begin{array}{l}\text { subll, gen } \\ \text { adminis. expenses. and }\end{array}$ | \& $7,491,341$ \& $6,052,807$ \& $5,560,430$ \& $5,425,577$ <br>

\hline
\end{tabular}



 $\begin{array}{lrrrrr}\text { Provision for Federal and } & 18,230 & 13,921 & 1,800 & \times 2,790 \\ \text { State taxes_-...-- } & 235,471 & 257,985 & 375,146 & 321,34\end{array}$
 Miscellaneous deduct'ins $\begin{aligned} & \mathbf{\$ 1 , 7 0 8 , 1 1 0} \\ & 108,297 \\ & \$ 2,108,016 \\ & 191,740\end{aligned}$ $\begin{array}{ccccc}\begin{array}{c}\text { Earned surplus at end } \\ \text { of year }\end{array} & \$ 1,599,813 & \$ 1,916,277 & \$ 2,088,089 & \$ 2,589,276 \\ 340,000 & 303,453 & 313,424\end{array}$
 x State taxes only. y Includes $\$ 632$ minority interest.

## Consolidated Earnings for 3 Months Ended March 31  Total_........- $\$ 6,811,583 \$ 6,951,192$ T $\times$ Represented by 340,000 no par shares. <br> 

National Printing Appliance Corp.-Stock Offered Public offering of 35,000 shares ( $\$ 1$ par) capital stock was made April 30 by Kennedy, Hall \& Co. and Whittaker Brothers \& Co., Inc., New York. The shares were priced at $\$ 1.50$ per share. Stock offered as a speculation. A prospectus affords the following:
 pourds for ruse in cleaning matrices magazazines and onther componeanity com-
 the magazines and its 1,500 matrices in about 30 minutes, as compared with was invented nearly 50 years ago.
About 20 of the machines are now in use by newspaper publishers and
commercial prining plants in the United States and Canada, and in the U. S. Government and Canadian Government printing offices, the first four having been placed in service in 1931. Until the incorporation of the corporation, no organized and sustained sales or advertising program was conditions the corporation now intends to develop the market. It is estimated that there are between 6,000 and 7,000 daily newspapers and commercial printing plants large enough profitably to employ the "Kiean-Opare to market a smaller hand operated machine.
The authorized capitalization consists of 100,000 shares of capital stock ( $\$ 1$ par), of which 90,000 shares are issued and outstanding, including the Street, New York. Nhe company has orming
Registrar, Continental Bank \& Trust Co., 30 Broad Street, New York.
Transfer agent, Registrar \& Transfer Co., 7 Dey St., New York. CoTransfer agent, Registrar \& Transfer Co ${ }^{\text {t }} 7{ }^{7}$ Dey St., New York. Co-

Natomas Co.-Earnings-

| 3 Months Ended March 31- | 1936 | 1935 | 1934 |
| ---: | ---: | ---: | ---: |

Net profit after depreciation, deple-
tion, Federal taxes, \&ec.-.


| $\$ 325,262$ | $\$ 227,297$ | $\$ 220,474$ |
| ---: | ---: | ---: |
| 992.920 | 995,820 | 995820 |
| $\$ 0.33$ | $\$ 0.23$ | $\$ 0.22$ |

Earnings for Three Months Ended March 31, 1936
Gold dredging-

| hs Ended March 31, 1936 |  |  |
| ---: | ---: | ---: |
| Returns | Cost | Net |
| $\$ 63,594$ | $\$ 235,623$ | $\$ 403,970$ |
| 3,000 | 300 | 2,700 |
| 54,000 | 13,500 | 40,500 |
| 8,400 | 6,900 | 1,500 |
| 17,293 | $\cdots$ | 17,293 |
| $\$ 722,288$ | $\$ 256,323$ | $\$ 465,964$ |


credits and charges .--
exp. rectamation, assets, acct, int.
acct. maint., \&c., depl. dredged
exp. reclamation, assets, acct. int.
acct. maint., \&c., depl. dredged
lands, misc. deprec., land sales and
lands, misc. deprec., land sales and

$\begin{array}{llll}\text { Net profit.-.-.-.-. } \\ \text { Earns. per share on } 992 \text { capital shares } & \$ 722,288 & \$ 355,419 & \$ 325,262 \\ \$ 0.33\end{array}$ As of March 31, the company's balance sheet showed current assets of
$\$ 1,817,014$, of which $\$ 1,497,552$ was cash or equivalent. Current liabilities
stood at $\$ 326,165$.-V. 142, p. 2330 .

Nebraska Power Co.-Earnings-
Period End Mar 31 -

Period End.Mar.31- 1936-Month-1935 1936-12 Mos.-1935 \begin{tabular}{lrrrrr}
Operating revenues....- \& $\$ 537,899$ \& $\$ 513,951$ \& $\$ 6,914,064$ \& $\$ 6,545,122$ <br>
Operating expenses.... \& 306,255 \& 281,507 \& $3,647,283$ \& $3,403,963$ <br>
\hline

 

Net rev. from oper..- \& $\$ 231,644$ \& $\$ 232,444$ \& \& $\$ 3,266,781$ \& <br>
Other income (net) \& 53,144 \& 6,389 \& \& 259,976 \& <br>
\hline
\end{tabular}


 Property retirementreable to preferred stock for
$499,100 \quad 498,679$

y Before property retirement reserve appropriations and dividends.
z Regular dividends on $7 \%$ and $6 \%$ preferred stocks were paid on March 2 , 936. After the payment of these dividends there were no accumulated unpaid dividends at that date.-V. 142, p. 2836 .
Nevada Northern Ry.-Earnings.-
March-
Gross from railway.
Net from railway.
Gross from railway-
Net from railway.
Net after rents
From Jan. 1 -.----
Het from railway .-. -
Net after rents -V .142, p. $23 \overline{3} 0$.

| 1936 | 1935 |
| ---: | ---: |
| $\$ 42,861$ | $\$ 35,26$ |
| 17,390 | 9,81 |
| 13,067 | 6,80 |
| 135.061 | 88,13 |
| 546,569 | 13,17 |
| 42,889 | 4,91 |


| 1934 | 1933 |
| ---: | ---: |
| $\$ 23,700$ | $\$ 18,98$ |
| 1,987 | def5,29 |
| def487 | def 8,11 |
| 72,819 | 58,76 |
| 6,935 | def15,89 |
| 194 | def25,27 |

New Jersey Bell Telephone Co.-New Vice-PresidentAfter nearly 40 years of service in the telephone industry, Frank $\frac{E}{}$. Congdon, Vice-President, in charge of personnel and public relations, is to
retire effective May 1 , it was announced on April 18 by Chester I. Barnard,
President. Pending his actual retirement Mr. Congdon will serve as as-
sistant to the President.
Andrew P. Monroe, General Traffic Manager, has been appointed VicePresident to fill the vacancy of Mr. Congdon,-V. 142, p, 1298 .

New Jersey \& New York RR.-Earnings.-

| March- | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$63,140 | ,216 | \$79,053 | 75 |
| Net from railway | def8.602 | def16,315 | def13,053 | def5,675 |
| Net after rents, | def27,599 | def 36,962 | def34,350 | def28.829 |
| Gross from railwa | 197,516 | 195,531. | 230,595 | 2 |
| Net from railway | def16,946 | def52,336 | der40,132 |  |
| Net after rents -F .142, p. 2167. | def 75,484 | def113,238 | def102,697 | def76,481 |
| New Orlea | rthea | $n \mathrm{R}$ |  |  |
| March- | 1936 | 1935 | 1934 | 1933 |
| Gross from railway | \$230,725 | \$195,627 | \$197,136 | \$133,934 |
| Net from railway | 75,802 | 44,123 | 50,025 | der546 |
| Net after reh | 28.195 | 14,574 | 17,601. | def 40,885 |
| Gross from railwa | 623,217 | 529,167 | 545,134 | 365,500 |
| Net from railway | 163,124 | 102,833 | 111,593 | der31,897 |
| Net after rents | 32,627 | 1,069 | def2,628 | def 161,357 | Net after rents- $-\mathrm{V}, 142$, p. 2167 . $\qquad$

New Orleans Texas \& Mexico Ry.-Earnings. $\begin{array}{lllrr}\text { March- } & 1936 & 1935 & 1934 & \\ \text { Gross from railway_-..- } & \$ 193,428 & \$ 127,137 & \$ 155,957 & \$ 109,630 \\ \text { Net from railway.-.-.- } & 58,882 & 21,867 & 46,165 & 12,273 \\ \text { Net after rents. } & 38,712 & 28,882 & 54,561 & 29,328\end{array}$
 Earnings of System


## New York Central RR.-Earnings.-

$\qquad$ $\begin{array}{lrrrrr}\text { March- } & 1936 & 1935 & 1934 & 1933 \\ \text { Gross from railway.... } \$ 29,093,943 & \$ 25,738,390 & \$ 27,965,563 & \$ 19,837,959 \\ \text { Net from railway...... } & 7,033,842 & 6,166,305 & 8,119,118 & 4,381,105 \\ \text { Net after rents_-. } & 3,398,320 & 3,092,486 & 4,391,084 & 961,089\end{array}$ From Jan. 1-
$\qquad$ $75,271,457$
$17,639,335$ $\begin{array}{ll}75,532,888 & 62,189,249 \\ 19,279,563 & 14,201,991 \\ 8,211,194 & 3,536,067\end{array}$ Net from railway
Net after rents
-V. 142, p. 2675.

## New York Chicago \& St. Louis RR.-Earnings.-

 $\begin{array}{ccccc}\text { March- } & 1936 & 1935 & 1934 & 1933 \\ \text { Gross from railway---- } & \$ 3,364,471 & \$ 3,048,897 & \$ 3,216,068 & \$ 2,176,32\end{array}$ $\begin{array}{lrrrr}\text { Net from railway } \ldots \ldots & 1,183,643 & 1,089,785 & 1,212,026 & \mathbf{1 2 , 1 7 6 , 3 2 6} \\ \text { Net after rents_-.... } & \mathbf{7 3 9 , 5 5 2} & 694,065 & 750,891 & 146,985\end{array}$ $\begin{array}{llllll}\text { From Jan. 1- } & & , 678,754 & 8,517,284 & 8,689,735 & 6,545,297 \\ \text { Gross from railway...-- } & 9,608,502 & 2,866,703 & 3,169,051 & 1,704,087 \\ \text { Net from railway...-. } & 3,08,502 & 2,015,584 & 1,696,955 & 1,875,812 & 491,577\end{array}$| New York Connecting RR.-Earnings. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railw | \$234,297 | \$257,308 | \$284,278 | \$242,500 |
| Net from railwa | 179,299 | 196,807 | 231,435 | 203,058 |
| Net after rents | 109,663 | 123.549 | 158,531 | 128,746 |
| Gross from railw | 717,302 | 726,061 |  |  |
| Net from railway | 570,290 | 563,143 | 620,951 |  |
| Net after rents | 368,603 | 364,956 | 410,293 | 353,311 |

New York Dock Co.-Earnings-
Consolidated Income Account for Calendar Years
(Including New York Dock Trade Facilities Corp.

|  |  | \$2,964, 274 |  | \$2,935,124 |
| :---: | :---: | :---: | :---: | :---: |
| Maintenance | \$2,855,174 | \$2,964,274 | \$2,7 | \$2,935,124 |
| Deprec' |  | 49181 |  |  |
| Other expen | 797,344 | 863,307 | 748 | 837 |
| Taxe | 704,403 | 718,912 | 637,456 | 815,303 |
| Net operating income. | \$689,772 | \$690,809 | \$621,771 | \$620,729 |
| Other income. | 108,210 | 136,150 | 316,180 | 599,511 |
| Gross incom | \$797,981 | \$826,959 | \$937,951 | \$1,220,240 |
| Bond interest | 489,400 | 489,400 | 489,400 | 502,000 |
| Serial gold note interest. | 265,293 | 286,418 | 307,312 | 406,250 |
| Other deductions | 157,109 | 159,875 | 182,502 | 188,425 |
| Net loss N.Y.Dock Co | \$113,820 | \$108,734 | \$41,263 | \$123,565 | xSurplus Account 1935-Loss from ordinary operations (as above),

$\$ 113,820$; other charges: Indebtedness of New York Dock Ry. Written down, \$2,118; property retired, $\$ 41,095 ;$ sundry adjustments (net), $\$ 12,444$; realization of non-permanent investments: loss on syndicate participations, $\$ 183,856$ and uncollectible mortgage interest accrued, $\$ 11,797$; total loss $\$ 1,856,649$; earned surplus Jan. 1, 1935, $\$ 1,470,273$; reserve written down, securities adjusted to market value at Dec. $31,1935, \$ 36,758$; balance of

Earnings for the 3 Months Ended March 31 Quar.End. Mar.31- $1936 \quad 1935 \quad 1934$


Net loss.-.........- $\$ 60,344<\$ 12,009 ~ \$ 14,034$ prof $\$ 7,005$ Consolidated Balance Sheet Dec. 31


 Cash.- ins. fund
Oash.-.-.-....-.
Other sec. \& inevst
Accts. \& notes rec
Acts. \& Hotes rec.
Charges accrued.
Charges accrued.-
Interest accrued.-
Spectal deposits
Special deposits---
Prepaid exps. and
Prepaid exps. and
deferred charges
N. Y.Dock Ry.:
Current account
Property acct--
Com. cap. stock
33,162
128,436
306,657
192626

Total_..........-37,397,515 $\overline{38,466,906} \mid$ Total_........... $\overline{37,397,515} \overline{38,466,900}$ a After reserve for depreciation of $\$ 7,216,384$ in 1935 and $\$ 7,088,227$ in
1934 .
New Director-
John W. Walters has been elected a director to fill the term left vacant
by the retirement of Earle E. T. Smith.-V. 141, p. 2897 .

Volume 142
New York Edison Co., Inc.-Earnings-
Period End. Mar. 31- 1936-3 Mos.-a 1935 a1936-12 Mos-b1935 kwh
Operating revenues:---742,139,470 685,946,256 2743494,739 2606956,565

 Operating expenses--.-.
Retirement expense$\begin{array}{llllll}\text { Taxes (incl. prov. for } \\ \text { Federal income tax } & 4,384,734 & 4,780,867 & 16,805,572 & 15,730,309\end{array}$
Operating income-... Non-operating revenues.
Non-oper. rev. deduct'ns
 Misc. int., amort. of debt $\begin{array}{llllll}\begin{array}{lllll}\text { discount \& expense \& } \\ \text { miscell. deductions }\end{array} & 79,611 & 95,048 & 474,843 & 382,567\end{array}$
Net income.-......- $\overline{\$ 5,309,978} \overline{\$ 5,844,616} \overline{\$ 17,613,981} \overline{\$ 16,204,110}$ a The figures shown include those of the former New York Edison Co
and United Electric Light \& Power Co ., combined for tae period covered and
thereby prior toct Aug. 1, 1935. bed The figures shown are these of the New
York Eison Co. and the United Electric light \& Power Co. combined -V. 142, p. 1479.
New York New Haven \& Hartford RR. - EarningsPeriod End. Mar. 31- ${ }^{1936-M o n t h-1935} \quad 1936-3$ Mos.- 1935 Railway oper. revenues_
Net rev. from ry. oper--
Net ry, oper. income---
$x$ Before guarantees on serar 289,286 2,512,082 1,291,802

New York Ontario \& Western Ry.-Earnings.-

Gross from railway...
Net from railway.-.:-
Gross from railway. Gross from railway.-...
Not from railway
Net at Net from railway
Net atter rents
-V. 142 , p. $216 \overline{8} \overline{8}$.

1936
$\begin{array}{lllll}22,778 & \text { def } 63,414 & { }^{4}, 7514,563 & 137 & 163,593\end{array}$ $\begin{array}{lllll}2,281,433 & 2,109,284 & 2,596,606 & 2,453,466\end{array}$

New York \& Queens Electric Light \& Power Co. Period End. Mar. 31- 1936-3 Mos.-1935 1936-12 Mos.-1935 Sales of electric energy-
kilowatt hours.---Operating rovenuess
From sales of elec
From sales of elec. en

| $-164,799$ | 22,061 |
| :--- | :--- |
|  | $1,040,902$ |
| 93,507 |  | $\left.\begin{array}{ccccc}\text { Total oper. revenues_- } \\ \text { Operating expenses.-. } \\ \$ 5,680,050 \\ 2,9050,325\end{array}\right)$ Retirementexpenses.-.

Raxes (incl. prov. for
${ }_{\text {Federal income tax) }}$
Operating income...:
Non-oper. revenues
Non-oper. rev. deducts
Gross corp. income--
Inton long-term debt.
Miscoll. int., amortiz. of
debt discount \& exp.
\& misc. deductions.

$\begin{aligned} & \begin{array}{l}\text { Balance available for } \\ \text { divs. on com stock. }\end{array} \$ 1,170,537 \\ & \$ 1,145,925\end{aligned} \$ 3,092,133 \quad \$ 2,913,878$ $-\nabla .142, \mathrm{p} .1649$.

New York \& Richmond Gas Co.-Earnings-
 $\begin{array}{lrrrrr}\begin{array}{c}\text { Gross ine afers-axes, } \\ \text { Net inc. } \\ \text { preciation ta charges.- }\end{array} & 27,842 & 15,475 & 54,726 & 84,657\end{array}$

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues: From sales of stea From miscell sourc | $\begin{array}{r} \$ 5,142,645 \\ 2,968 \end{array}$ | $\$ 4,880,293$ | \$10,852,116 50,627 | $\begin{array}{r} 33,671 \\ 56,128 \end{array}$ |
| Total oper. revenues.Operating expenses Retirement expense Taxes (incl. prov. for Federal income tax).- | 5, | \$4, | \$10,90 |  |
|  | 2,341,314 | 25,978 | 6,383,098 |  |
|  | 222,064 | 205,978 | 465,970 |  |
|  | 508,582 | 497,462 | 1,450,890 | 1,332,127 |
| Operating income Non-oper, revenues Non.oper. rev. deducts- | $\begin{aligned} & \$ 2,073,652 \\ & 19,590 \end{aligned}$ | \$1,911,757 | \$2,602,785 | $\begin{aligned} & 95 \\ & 34 \end{aligned}$ |
|  | Dri0,3 | Dr12,884 | 6,364 | Dr37,573 |
| Gross corp. income-. Int. on long-term debt. debt discount \& exp. \& misc. deductions... | 55,5 | \$1,922,368 | \$2,640,568 | \$2,395,755 |
|  |  |  |  |  |
|  | 59,398 | ,0 | 261,9 | 262,232 |
| Net income------stocks. | \$1,667,935 | \$1,492,64 | 54 | 704,464 |
|  |  |  | 628,353 | 631,528 |
| $\begin{aligned} & \text { Balance available for } \\ & -\quad \text { divs. on com stock- } \$ 1,667,935 \\ & -\mathrm{V}, 142, \text { p. } 2333 \text {. } \end{aligned}$ |  | \$1,492,645 | \$326,173 | \$72,93 |
| New York Susquehanna \& Western RR.-Earnings.- |  |  |  |  |
| Gross from railway |  |  |  |  |
|  | \$275 | 7 | \$381 |  |
| Net after rents. From Jan. 1 | 65 | 14,400 | 194,651 | - ${ }^{76,776}$ |
| Gross from railway Net from railway. | 976,125 | 953,3 |  |  |
|  | - 164,960 | 75 , |  |  |
| Net arter rents ${ }^{\text {-V.-....- }}$ |  |  |  |  |

## $-\mathrm{V} .142, \mathrm{p} .216 \overline{8}$.

Niles-Bement-Pond Co.-Proposed Consol'n AbandonedAlthough proxies approving the proposed consolidation between Nilesmore than two-thirds of the stock of Niles-Bement-Pond Co holders of the latter company adjourned their special meeting April 28 without acting on or approving the consolldation.
Clayton R. Burt, Vice-Pesident of the company, who presided at the delay occasioned by a New Jersey court order which restrained the submission of the proposed consolidation to stockholders. He said that the officers
of the company and its accountants and counsel felt that the allegations contained in the bill of complaint upon which the court order was obtained could be adequately and consluvisely answered. However, the company were dissolved in the near future, an appeal therefrom could be taken which might not be heard and disposed of by an appellate court before next
year. Under these circumstances, Mr. Burt said, the company woud lose year. Under these circumstances, $\$ 4.50$ cumulative convertible preferred stock. which was an integral part of the plan of consolidation and was conditioned upon the April 26, 1936.-V. 142, p. 2837.
Norfolk Southern RR.-Earnings-
March-
Gross from

| Gross from railway | Ne..- | $\$ 369,908$ |
| :--- | :--- | :--- |
| Net from | 1935 |  |
| 1035 |  |  | Net from railway-...-Gross from Jailwa

$\begin{array}{rr}1936 & 1935 \\ \$ 369,908 & \$ 413,854 \\ 72,418 & 994,014 \\ 26,787 & 37,838\end{array}$
1934,
$\$ 399,169$
96.863 1939,169
96,863
40,406 1933
$\$ 305,04$ way...... $1,000,252$
135,526 $1,087,568$
168,603 $1,069,697$
204,642 ม. Net from railway.-.
Net after rents
$-V .142, ~$
-V. 142, p. 2333.
Norfolk \& Western Ry.-Earnings Period End. Mar. 31-
Railway oper. revenues_
Net ry. oper. revenues. Net ry oper. income..-


Gross income …- \$2,683,202 \$2,025,417 \$7,444,588 \$4,553,648

North American Aviation, Inc.-Earnings-
 ${ }_{c}^{19394}$ aAfter depreciation of $\$ 180,046$. b After charging depreciation of $\$ 149,-$
802. c The above net profit would be reduced to $\$ 903,152$ for the March quarter if there were included therein North American Aviation's propor tion of the net loss of subsidiary not consolidated in which a majority stock
interest is held. It also includes $\$ 1,199,942$ profit realized from sale of securities.-V. 142, p. 2334.

North American Co. (\& Subs.)-Earnings12 Months Ended March 31 -

.-- $\frac{14,174,188}{14,906}$

##  Amort. of bond discount \& expense--

 Interest during construction, charged of property and plant.
 Bal. for com. stk. divs. \& surplus_- $\overline{12,458,485} \overline{9,236,291} \overline{9,678,831}$ Note-Above figures do not include the results of operations of Nort
American Light \& Power Co. or Capital Transit Co.--V 142, p. 1997

| Northern Alabama Ry.-Earnings.- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| March- | 1936 | 1935 | 1934 | 1933 |
| Gross from railwa | \$65,433 | \$52,179 | \$45,777 | \$34,457 |
| Net from railw | 29,969 | 19,663 | 14,410 | 6.73 |
| Net after rents | 13,567 | 2,587 | def953 | def 13,87 |
| Gross from railwa | 185,595 | 147,69 | 147,7 | 119,549 |
| Net from railway | 84,275 | 53,216 | 58,965 |  |
| Net after rents. | 35,878 | 4,432 | 18,375 | def17,85 |

Northern Pacific Ry.-Earnings.-
$\begin{array}{lllr}\text { March- } & 1936 & 1935 & 1934 \\ \text { Gross from railway_...- } & \$ 4,586,590 & \$ 4,012,623 & \$ 4,048,7 \\ \text { Net from railway_-..- } & 804,063 & 401,637 & 929,8\end{array}$
Gross from railway-
Net from railway $\begin{array}{lrrrrr}\text { Gross from railway }-\ldots .- & \$ 4,586,590 & \$ 4,012,623 & \$ 4,048,719 & \$ 2,998,130 \\ \text { Net from railway_-..- } & 804,063 & 401,637 & 929,826 & \text { def23,203 } \\ \text { Net after rents } & 568,807 & 281,169 & 774,711 & \text { def498,251 } \\ \text { From Jan. 1- } & 50\end{array}$

1934
$4,048,719$ ${ }_{5} 1933$ $\begin{array}{llllll}\text { Gross from railway_-..- } & 12,173,431 & 10,883,165 & 10,717,127 & 8,368,302\end{array}$ $\begin{array}{lllll}\text { Net from railway......- } & 817,978 & 295,054 & \text { def194,144 } & 1,593,851 \\ \text { Net after rents } & 1,037,745 \text { def } 1,699,259\end{array}$ -V. 142, p. $23 \overline{3} \overline{3}$.

Northwestern Public Service Co.-Balance Sheet Dec. 31 | Assets- | 1935 | 1934 |  | 1935 | 1934 |
| :--- | :---: | :---: | :---: | :---: | :---: |

 Iranchises, \&ex.-
in disct. process of in process of
amortization Prepd. accts. \&
def'd charges.-Other assets...----
Cash incl, work'g funds .....-. Deps. for bond int. (see contra) --.-.
Spl. deps. for int. Spl. deps. for int.,

$\qquad$ $534,268 \quad 581,147 \left\lvert\, \begin{aligned} & \text { y Common stock.-. } \\ & \text { Funded debt }\end{aligned}\right.$ $\begin{array}{ll}1,831,400 & 1,8 \\ 1,694,875 & 1,6 \\ 8,171,000 & 8,5\end{array}$ $1,831,400$
$1,694,875$
$8,504,00$
 538,270 667,486 $\begin{gathered}\text { Accr. int. on fund. } \\ \text { debt, see contra. }\end{gathered}$ 207,329 207,329 -..... $\begin{aligned} & \text { Acrued interest.- } \\ & \text { Accr. State \& local }\end{aligned}$-..... warrants \&
recelvable, \&c.
Mat'ls \& supplies. 338,968

207,396 | 281,858 |
| :--- |
| 178,521 |

Total_......... $\overline{15,942,741} \overline{16,257,076} \mid$ Total_.........15,942,741 $\overline{16,257,076}$ $x$ After reserve for uncollectible accounts of $\$ 33,151$ in 1935 and $\$ 27,905$
in 1934 . $\mathbf{y}$ Represented by 52,150 no par shares. Note. The income ac
of April 25, page 838.

Preferred Dividends-
The directors have declared a dividend of $\$ 1.75$ per share on the $7 \%$
cum. pref. stock, par $\$ 100$, and a dividend of $\$ 1.50$ per share on the $6 \%$ cum. pref. stock, par $\$ 100$, The dividends are payable on June 1 to holders of recorr May 21 . $\$ 1.121 / 2$ per share were paide on the respective
issues on Dec. 2,1935 , and on Sept. 2, 1935 , dividends of $\$ 1.162 .3$ per
share on the $7 \%$ stock and $\$ 1$ per share on the $6 \%$ stock were paid.share on the 7 .

Northwestern Bell Telephone Co.-EarningsPeriod End. Mar. $\mathbf{M 1}$
Operatig reverues-...-
Uncollec. oper. reve..--
Operating expenses. Operating taxes.......-

## -Net oper. income

## $\begin{array}{r}1936-M \\ \$ 2,635.614 \\ 1,0659.95 \\ 282,227 \\ 28.924 \\ \hline\end{array}$

\$476,398


Northwestern Pacific RR.-Earnings.-
March-
Gross from $\mathbf{r}$
Net from railway .--
Net after rents.
Gross from railway
Net from railway...... $\begin{array}{r}1936 \\ \$ 264,757 \\ 9,835 \\ \hline\end{array}$
def8,879
783,302 783,302
11,846
def35,369 1935
$\$ 232,124$
derf13,291
def 33,503
638,845

## Net after rents

Northwestern RR. Co. of S. C.-Foreclosed, \&c.The property of the company was sold at foreclosure on Nov. 29, 1935,
pursuant to bankruptcy proceedings previously taken. The Interstate pursuant to bankruptcy proceedings previously taken. The Interstate Commerce Commission authorized the company to aband
operations by order dated Sept. 19, 1935.-V.141, p. 2443 .

Ohio Associated Telephone Co.-Earnings Period End. Mar. $31-$
Operatingrevenues.--Operating revenues----
Uncollectible oper.
Operating expenses.--Operating expenses.-.--
Operating taxes.-.-Net operating inco
-V. 142, p. 2168.


$\begin{array}{r}1936-3 M \\ \$ 166,680 \\ 967,581 \\ 13,155 \\ \hline \$ 53,977\end{array}$ | Mos. | 1935 |
| :---: | :---: |
|  | $\$ 154,424$ |
| 1 | 1,721 |
| 5 | 93,578 |
| 7 | 12,891 |

Ohio Leather Co.-Securities Offered-The First Cleveland Corp. on April 16 last offered at 102 and int. $\$ 900,000$ 10-year $5 \%$ convertible sinking fund debentures. At the same time 3,350 shares (no par) common. stock were offered.
These shares, which are not listed on any securities exchange but are dealt in arker prices then prevailing. Of the 3,350 common shares registered 1,000 shares are owned by the underwriters and no underwriting discount or commission will be payable in respect thereto. The amount of the underwriting discounts or commissions on the remaining 2,350 shares will at the estimated market price of $\$ 25$ per share, the underwriting discounts or commissions will amount to $\$ 3.50$ per share, or $\$ 8,225$ in the aggregate. None of the proceeds from the sale of these shares will be received by
the company. The proceeds (estimated at $\$ 25,000$ ) from the sale of the the company. now owned by the underwriters will go to them and the
1,000 , shares
proceeds ( $\$ 50,525$ ) from the balance of 2,350 shares will go on to Philip H. proceeds ( $\$ 50,525$ ) from the balance of 2,350 shares will go on to Philip $\mathbf{H}$. Schaff as agent for certain shareholders of the company.
Debentures dated Jan. 1, 1936; mature Jan. 1, 1946 .
(J. \& J.) payable at principal office of Union National Bank, Youngstown trustee, or, at option of holder, at office of Company in Girard, Ohio, in
any coin or currency which at the time of payment is legal tender in the any coin or currency which at the time of payment is legal tender in the ment may be had for any Penna., Coonn. or Marland personal property tax not exceeding five mills, four mills and 41/2 mills, respectively, on each dollar of the principal amount or taxable value, which ever is greater, or
for Mass. income tax not exceeding $6 \%$ per annum upon the interest refor Mass. income tax not exceeding $6 \%$ per annum upon the interest re-
ceived or for any Ohio tax not exceeding two mills per annum on each dollar
of taxable value, or not exceeding $6 \%$ on the income yiel of taxable value, or not exceeding $6 \%$ on the income yield. Red. all or part at the option of company at any time prior to maturity at principal
amount plus a premium equal to $1 / 2$ of $1 \%$ of such principal amount for amount plus a premium equal to $1 / 2$ of $1 \%$ of such principal amount for demption, and Jan. 1,1946 , plus int. to date fixed for redemption, with the exception that if the redemption date is on or after July 1 , 1945 , the of $\$ 25,000$ per year. In addition, the company is required to pay into the sinking fund annually, beginning Jan. 1, 1937, an amount equal to $10 \%$ of net earnings for the preceding fiscal year, which payments are subject
to reduction in proportion to the debentures converted into common shares. Convertible at the option of the holder into no par common shares (as then constituted) of the company at any time up to Dec. 27 , 1945 , or in case of earlier redemption, up to and incl. fifth day prior to the date fixed incl. Jan. 1,$1938 ; \$ 27.50$ per share after Jan. 1,1938 , and up to and incl. Jan. 1,$1940 ; \$ 30$ per share after Jan. 1, 1940, and up to and incl. Jan. 1.
1942 , $\$ 35$ per share after Jan. 1,1942, and up to and incl. Jan 1,$1944 ;$ History and Business-Company was incorporated in Ohio, on March 18 ,
1901. Company has one wholly-owned subsidiary, Ohio Leather Corp. Company since organization has engaged in, and intends to continue to in the manufacture of shoes, including all types and kinds of finishes in black, white and colored calf, fancy calf grains and suedes, and leather for women's hand bags. Capitalization as of Dec. 31, 1935
Title of Issue-
1st pref. stock $8 \%$ cum. (par $\$ 100$ )
2d preferred stock $7 \%$ cum. (par $\$ 1$ $\qquad$ Authorized Outstanding
$4,266 \mathrm{shs}$. 2d preferred stock $7 \%$ cum. (par $\$ 100$ )
 pany filed amended articles, under which it is now authorized to issue 125,000 common shares (no par) and on that date the driectors sot aside
and reserved 36,000 of the authorized but unissued common shares to and reserved 36,000 of the authorized but unissued common shares to the debentures now offered.

| Consolidated Income Account for Calendar Years |  |  |  |
| :---: | :---: | :---: | :---: |
| Net sales of leather and by | \$3,570,173 | \$2,787,929 | \$3,150,109 |
| Processing revenue. | 231,436 | 249,622 | 254,993 |
| Total | \$3,801,609 | \$3,037,552 | \$3,405,102 |
| Cost of sales and operating | 3,235,987 | 2,613,163 | 2,726,632 |
| Selling, general and adminis. expenses | 324,720 | 308,113 | 332,392 |
| Provision for doubtful accounts, \&c.- | 2,976 | 6,964 | 6,176 |
| Other expenses. | 21,289 | 18,950 | 21,602 |
| Other deductions | 15,600 | 26,523 | 30,393 |
| Balance. | \$201,034 | \$63,836 | \$287,904 |
| Other incom | 5,718 | 1.420 | 17,967 |
| Profit before Federal taxes | \$206,753 | \$65,256 | \$305,871 |
| Provision for Federal taxes (est.) | 35,000 | 15,500 | 48,000 |
| Net prof | \$171,753 | \$49,756 | \$257,871 |
| Dividends paid or provided for: |  |  |  |
| On first pref. $8 \%$ cum, stock-.---- On second pref. stock $7 \%$ cum. stk- | $\begin{aligned} & 34,128 \\ & 43,295 \end{aligned}$ | $\begin{aligned} & 34,162 \\ & 43,527 \end{aligned}$ | 34,248 43,727 |
| On common stock | 48,657 | 110,821 | 48,657 |

## $0,142, \mathrm{p}, 2677$

## Ohio Edison Co.-Earnings-

A Subsidiary of Commonwealth \& Southern Corp.] Period End. Mar. 31 -
Oposs earnings--..-.-.
Operating expenses Operatingexpenses.---Prov. for retire. reserve-
Divs. on pref. stock-


$\underset{\text { Nee list given on first page of this department }}{\text { Cu- Registers with }}$ SEC-
see list given on first page of this department
Oklahoma City-Ada-Atoka Ry.-Earnings.-

| March- | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$55,971 | \$34,848 | \$29,012 | \$28,406 |
| Net from railway | 33,905 | 10,128 | 10,809 | 9,659 |
| Net after rents.- | 25,106 | 2,049 | 1,821 | def673 |
| Gross from railway | 131,176 | 110,013 | 82,997 | 82,132 |
| Net from railway | 76,049 | 44,274 | 28,798 | 30,036 |
| Net after rents | 57,897 | 16,461 | def50 | def71 |

Orange \& Rockland Electric Co.-Earnings- 1936 -12 Mos.- 1935 | Period End. Mar. 31- | 1936-Month- | 1935 | 1936-12 Mos. | 1935 |
| :---: | ---: | ---: | ---: | ---: |
| Operating revenues..--- | $\$ 54,462$ | $\$ 52,296$ | $\$ 717,592$ | $\$ 721,538$ |
| Operating expenses.--- | 34,318 | 33,535 | 415,899 | 416,851 |
| Depreciation.-.-.-- | 8,582 | 6.669 | 86,895 | 81,320 |


 Amortiza'n deductions. Other deductions.
$\begin{array}{cllll}\text { Balance }-y_{0} & \$ 1,830 & \$ 1,306 & \$ 94,624 & \$ 86,807 \\ \text { Tederal income taxes in- }\end{array}$ $\begin{array}{lllll}\begin{array}{l}\text { Federal income taxes in- } \\ \text { cluded in oper, exps-- }\end{array} & 3,000 & 1,200 & 15,100 & 32,400\end{array}$ to miscellaneous current liabilities.-V. 142, p. 2678 .

Pacific Fire Insurance Co.-Extra DividendThe directors have declared an extra dividend of 25 cents per share in ar $\$ 25$. dividend was paid on Feb. 11 last, at which time the regular A similar extra dend was raised from 75 cents to $\$ 1$ per share. An extra dividend of 50 cents was paid on Nov. 4, 1935, and extras of 25 cents were distributed on

\section*{Pan May 5, 1935.-V. 142, p. 794. <br> Pacific Lighting Corp.-Consol. Bal. Sheet March 31-} | Assets- | 1936 | 1935 | Liabilities | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |

Assets-
Plant props. and
tranchises franchises...--
Invests. in secs. Cash-...-.-.-. reserve----1Mat'l \& supplies Disct. \& exp. on securities----
Misc.def.charge
$30,319,495$
$7,695,961$

$228,201,880$ $\begin{array}{cc}7,695,961 & 7,872,994 \\ 3,301,866 & 5,912,551\end{array}$ | $8,689,058$ | $5,922,684$ |
| :--- | :--- |
| 7035 | 2,529 | $\begin{array}{rr}76,355 & 129,593 \\ 2,407,720 & 2,026,241\end{array}$

8,588,999 5,784,422

$\begin{array}{lll} \\ \times \text { Pref. stock.-. } & 19,666,500 & 19,666,500 \\ \text { Common stock } & 29,937,924 & 29,937,924\end{array}$ | y Common stock | 29,937,924 | $29,937,924$ |
| :--- | :--- | :--- |
| Pref. cap. stock |  |  |
| of subsidiaries |  |  |
| Minority int. in | $25,223,450$ | $25,247,950$ | Minority int. in

com. stock
 Funded debt -.-

| cadvances for |  |  |
| :---: | :---: | :---: |
| Acets | ${ }^{933,930}$ |  |
| Notes payable | 1,000,000 |  |
| Acerd. bond int | 5 | 783,732 |
| Accrued ta | 4,511,095 | 3,312,699 |
| Accrd. divs. pay. | 1,542,045 | 1,542,413 |
| Miscell. accruals | 274,966 | 320,616 |
| eser | 71,380,705 | 65,018,310 |
| arned surplus. | 14,598,371 | 11,650,05 |

Total_..... $\overline{262,029,743} \overline{256,711,653} \mid$ Total........262,029,743 $\overline{256,711,653}$ $x$ Represented by 196,665 no-par shares. y Represented by $1,608,631$ no-par shares. fhe earnings for the 12 months ended March 31 were published in V. 142. . 2839.
Pacific Gas \& Electric Co.- $\$ 30,000,000$ Bonds OfferedAnother step in the extensive refunding program of this company was carried out April 28 with the offering of $\$ 30,000,000$ 1st \& ref. mtge. bonds, series $H, 33 / 4 \%$, due 1961, at a price of $1023 / 4$ and int. The bonds are of the same series as a $\$ 90,000,000$ issue marketed in March last and are offered by a nation-wide underwriting group headed by Blyth \& Co., Inc. Other members of the underwriting group are Brown Harriman \& Co., Inc.; Edward B. Smith \& Co.; The First Boston Corp.; Lazard Freres \& Co., Inc.; Dean Witter \& Co.; Bonbright \& Co., Inc.; H. M. Byllesby Dean Witter \& Co.; Bonbright \& Co., Inc.; H. M. Byllesby \& Co., Inc.; E. H. Rollins \& Sons, Inc.; Bankmerica Co.; Mitchum, Tully \& Co.; Elworthy \& Co.; Wm. Cavalier \& Co.; Brush, Slocumb \& Co., and Schwabacher \& Co.
The present financing brings to a total of $\$ 215,000,000$ the refunding
operations carried out by the company since March, 1935 . In addition to operations carried out by the company since March, 1935 . In addition to
the $\$ 120,000,000$ of series H, $33 / 4 \%$ bonds now to be outstanding, three the $\$ 120,000,000$ of series H, $33 / 4 \%$ bonds now to be outstanding, three issues of $4 \%$ bonds, aggregating $\$ 95,000,000$ were sold last year, all for the
purpose of retiring higher interest-bearing obligations. (For description of series $H$ bonds see V. 142, p. 2168.$)$
Dated Dec. 1, 1935; due Dec. 1, 1961.
Business-Company; was organized in California on Oct. 10, 1905. Company and certain of its subsidiaries engaged principally in the production
(including purchase), transmission, distribution and sale of electric energy, (including purchase), transmission, distribution and sale of electric energy,
and the purchase, transmission, distribution and sale of natural gas throughout a large part of northern and central California, including the principal revenues of the company and its subsidiaries, in the year 1935 , was derived from the sale of electric energy and $28.78 \%$ was derived from the sale of gas.


Financial Chronicle
effect to the issuance and sale of $\$ 120,000,000$, principal amount, of the
series $H$ bonds and the application of the proceeds thereof and to the subseries H bonds and the application of the proceeds thereof and to the subnow in process of dissolution, amount to $\$ 12,448,915$, of which $\$ 658,620$ Purpose of Issue and Application of Proceeds
The estimated net proceeds to be received by the company from the (other than premiums and other expenses in connection with the redemption of the bonds mentioned below, will be $\$ 30,046,479$,exclusive of po-
crued interest. Company intends to use such net proceeds, together with crued interest. Company intend to use such net proceeds, together with
treasury finds, for the following purposes.
(1) To provide the means to redeem (1) To provide the means to redeem $818,446,000$ 1st mtge. $5 \%$ sinking
Pund 40-year gold bonds due July 1. 1946 of Great Western Power Co.
(payment of which has been assumed by the comen (payment of which has been assumed by the company, on July 1 , 1936 ,
 (2) To provide the means to redeem $\$ 11,555,0001$ st mtge. $5 \% 40$-year
 which consistst of $\$ 11,555,000$ principal, $\$ 1,155,500$ premium and $\$ 275,000$
int. to Aug. 1,1936 .
A prospectus dated April 28 affords the following: Listing-Company has agreed, at the request of the principal underissue, on the New York Stock Exchange and for registration of the series. H
bonds, including this additional issue, under the Securities Exchange Act of 1934 .

Summary of Funded Debt and Capitalization Outstanding [Adjusted to give effect to Present Financing]
Bonds of predecessor companies (assumed by Pacific Gas \&
Electric Co. maturig 1936 to 1948 .




 Company and operations Company and its subsidiaries, san Joaquin engaged in the production (including purchase), transmission, distribution and sale of electric energy for domestic, commercial, industrial, asricultural
and municipal purposes throughout a lare part of northern and central The company and its subsidiary, San Joaquin Light \& Power Corp.
are also engaged in the purchase, transmission, distribution and sale of
 natural gas ror residential, commercial and industrial purposes throughout
a large part of northern and central California, including the poricicipal citites therein. Natural gas, constituting approxinately $99 \%$ or or theipipas
distributed, is purchased, with minor exceptions, from producing companies distributed, is purchased, with minor exceeptions, from producing companies
(not controlled operating in the Kettleman Hills and Semi-tropic oil and som produced by the company and San Joaquin Light and Power Corp. to supppement, when necesssaary, their naturaaquan suphight and and for wer corp corp. to
sutlying communities not connected with their respective natural gas transmission mains. The company and certain of its subsidiares, as an incident to their gas
and electric business, sell small quantities of certain gas and electric appliances. In addition, in connection with the development of its business, consimers, through co-operation with other agencies in advertising sales The compans

Standard Pacific Gas Line, Inc-
Vallejo Electric Light \& Power
Percentage of
Voting Power
$\qquad$ $50 \%$
$45.8 \%$ Underwriters-The names of the several principal underwriters and the
amounts of aditional series $H$ bonds which they have severally agreed to , Co Inth
Blyth \& Co., Inc Brown Harriman \& Co-:
Edward B. Smith \& Co-:
The First Boston Corp. The First Boston Corp.-
Lazard Freres \& Co...-
Dean Witter \& Co Bonbright \& Co- Co---
H. Byllesby
 Bankamerica Co
Mitcham, Tull 8 Co-.
Wiworthy \& Co Wm. Cay valier \& © $\mathrm{Co}-\mathrm{Co}$
Brush, Slocumb
Brush, slocumb \&-Co-:
Schwabacher \& Co..--
Dissolution of Certain Sunsidiaries-During the year 1935 proceedings
were commenced for the winding up and voluntary dissolution of the following subsidiaries of the company: and Moluntary dissolution of the
Modesto Gas Co.: (b) Sierra \& San Francisco Power Po Power Corp. and Power Co. of Calif., and certain corporations which were the latter's direct Cualifornia Electric Generating Co., Napa Valley Electric Co., Feather River Power Co.' City Electric Co, , and Grat Wentern Power' Co.. and
(c) Battle Creek (c) Battle Creek Power Co, California Gas \& Electric Corp., Northern and Standard Electric Coi. of Calif. (the pronerties of which hader Coen
ransferred to, and the liabilities of which had been assumed by the coenpany, prior to the institution of such proceedings).
of the subsidiaries of the company mentioned, except treat Weatern dissolutions Co. of Calif. and California Electric Generating Co., are the filing of the certificates provided for in General Corporation Law' of the state of Cali-
fornia.
$\qquad$ Pro
${ }^{\text {Assets- }}$
 Dise. \& exp. on cap. stock-:Cash and cash items Ootes \& acets. ree. (less res.) Accerued int. on inveestrents
Unamort. bd. disc. \& exp.Unexpired taxes Other det.erred charition expense
alance Sheet Dec. 31, 1935 Liabilities-
1st pref. stock-
$\$ 130,865,625$
$156,533,925$ Common stock--.----------
Min. int. in cap. stocks
surplus of subsidiaries
 $3,648,116$

$\mathbf{9 1 , 2 4 2 , 1 0 0}$ | $1,242,10$ |
| :--- |
| $1,999,758$ |
| $\mathbf{1}$ | Crafts outstanding--.-..... Divs. payable, Jan. 1936_..-

Bond interest due.-.....
Accrued interest-not Accrued interest-not due--
 $\begin{array}{lr}\text { For ins., casualty, \&o. .-an_- } & 78,514,680 \\ \text { For inv. in Standard Paci- } & 3,900,690\end{array}$ For excess amts. charged $\quad 719,956$




 | $\$ 21,419,053$ |
| :---: |
| 20 | Note-The above pro-forma consolidated balance sheet gives effect as

at Dec. 31, 1935 , to transactions, certain of which have not as yet been
completed.-V. 142, p. 2679 .

Owens-Illinois Glass Co.-Record Date for RightsThe company has set June 5 (not April 29 as previously reported) as the common stock at $\$ 100$ per share at the rate of one share for each 20 held.
Rights will expire on July 24 . Rights will expire on July 24 .
the remainder on or before July 24 , or at any time after July 30 , or before
Dec. 15 .-V. 142, p. 2839 .

Pacific Public Service Co.-Consol. ${ }^{\top}$ Bal. Sheet Decl 31[Incl. Coast Counties Gas \& Electric Co.]

|  | ${ }_{9}^{1935}$ | 1934 |  | 1935 | 19 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\times$ ¢ixed assets . ... 1 | 12,026,803 | $\xrightarrow{13,350,360}$ | L'g-term debt out- |  |  |
| Investments --.-- | 2,605,742 | 2,898,494 | standing | ,980,000 | ,021,000 |
| Special deposits |  |  | Accounts paya | 203,299 | 470,355 |
| otes 8 | 1,441,3488 | 1,857,790 | Consumers' depos- | ${ }^{67,120}$ |  |
| Merchandise, m |  | 353,314 | Acrrued items. | 121,496 | $2888,12 \overline{0}$ |
| Prerials \& supplies | 144,963 | 138,674 | Accrued dividends | 8,883 | 8,883 |
|  |  |  | Dividends declare | 81,229 |  |
|  |  | 1,258,049 | Accrued Fe , | 218,027 |  |
|  |  |  | Cexten.(ret'dable) |  |  |
|  |  |  | Deterred credits.- | 11,878 | 10,874 |
|  |  |  | Reserves | 62,389 | ,288,307 |
|  |  |  |  |  | 3,553,100 |
|  |  |  |  |  | 3,553,100 |
|  |  |  | parent company | 3,666,673 <br> 1,181,913 | 3,781,268 |
|  |  |  |  |  |  |


 stock, all of no par value. z After provision for writing down excess costs of we incomts, franchises, \&c.. of $\$ 808,975$.
25, page 2839 .
Fith a view to taking advanta in the year negotiations were undertaken with a view to taking advantage of the current low rates of interest on
long-term loans, and to utilize, as far as possible, surplus cash on
 company issued to the Standard Oil Co. of Calif. its five-year note for
$\$ 6,000,000$ at $3 \%$ interest, payable quarterly, secured by pledge of stock bonds and at $3 \%$ inter of subst, payable quarterly, secured by pledge of stocks,
bond and and ansociate companies. At the commencement of the negotiations, $\$ 6,335,000$ of five-year $5 \%$. notes was hemld
by the public. Prior to May 14 the company reacquired $\$ 335,000$ with
funds from its treasury unds from its treasury. The proceeds of the note were used to retire the
balance of $\$ 6,000,000$, the treasury being drawn on for the amounting to $\$ 30.000$. Annual retirament drawn instments the call-premium
payable on May 14 of each year until 1940 when payable on May 14 of each year until 1940, when the balance of principal hecomes due. No discount was involved, the treasury receiving in cash
the full face value of the note. This refinnancing resulted in an annual interest saving of $\$ 120,000$ and $71 / 2$ months' saving at this rate is included
in the current year's resuls in the current year's results.
During the year Coast Cow
During the year Coast Counties Gas \& Electric Co. issued and sold $\$ 3,-$
000,000 first mortgage series $\mathbf{B}$ bonds at $4 \%$ interest.
With together with surplus funds from the treasury, the first mortgage series A . bonds at $5 \%$ interest of $\$ 3,686,000$ outstanding and a call-premium of
$\$ 184,300$ thereon were paid off on Nov. 1, 1935. The interest saving is at the rate of $\$ 64,300$ per annum, two months of which is reflected in the California Consumers Co.-During the past year the plan of reorganization was approved by the Federal Court having jurisdiction over the and all the assets of California Consumers Co. Were transferred to it held in California Consumers Co. and its unscecurge for the securities it capital stock and $\$ 75,000$ of $5 \%$ bonds ( $3 \%$ fixed $-2 \%$ income) dismissal of the $\$ 1,035,000$ dividend suit

Paraffine Companies, Inc - To Isue $N$ ew Pref ef. Stocka new class of preferred stock consisting of 50,000 shares of $\$ 100$ par value, which may be issued in series. The initial series is to bo known as $4 \%$ ertible share for share into common stock, subject to a share and conconversion bopasis th that approximatimety 23 I3, 804 shares of the new $4 \%$ cumulative price to be determined by the directors, at the rate of $1-20$ of preferred for each share of common stock, and that any balance not subProceeds are expected ters.
Proce funds for capital to be used to retire outstanding bank loans, to position of the corporation and for other corporate purposes.-V. $\mathbf{p}$. 142,
p. 795 .

Paramount Pictures, Inc.-Annual Report-J. E. Otterson; President, in his remarks to stockholders accompanying the report for the fiscal year ended Dec. 28, 1935, says: The reorganization of the company in accordance with the plan approved
by the U.S.Court under Section 77-B of the Bankruptcy Act was completed and made effective on July 1,1935 . As the securities issuud pursuant to
the reorganization plan bear date of Jan. 1,1935 which is the effective date of a coruals in connection therewith, the figures in the profit and loss statement presented herewith cover the full year, except that as to certain foreign
subsidiaries the figures are for the 12 months ending Nov. 30 , 1935 .g clurded in the item of expenses in the profit and loss statement is a ratable portion of the allowances to the trustees for their services and of other exoperations of the first half of the year 1935 (as distinguished from expentes applicable to reorganization) and corresponding to the expenses of the superseding management. Operations of companies which are not wholly owned or substanctaly extoiny owned are included in the profit and loss
statement only to the extent that dividend income earned in 1935 has received therefrom. Operations of Olympia Theatres, Inc., in receiver-
ship, and of Paramount Broadway Corp., are not included in the profit and loss statement.
and Federal taxes, and after interest of charges, including depreciation 20 -year $6 \%$ debentures, but before the special inventory on the cerve company's
000 referred to in the next paragraph, amounted to $\$ 3,53,167$. $\$ 2,500,-$ 000 referred to in the next paragraph, amounted to $\$ 3,153,167$. $\$ 2,50,-$ second and third quarters, reference was made to the adverse effect of the reorganization of the studio managenent. The high cost pictures made during the period of the studio reorganization which had not been released Inasmuch as the excess costs of these pictures were an incidento of the studio reorganization, the directors have set aside out of 1935 profits the sum of \$2,500,000 as a speciarcess cose against the picture inventory, absorbing it over the active life of the negatives.
on Dec. 28, 1935, amounted to $\$ 18,093,850$, of which $\$ 5,467,812$ reprecurities countries. Cash balances of Dominions, and $\$ 289,993$ in other foreign Paramount Broadway Corp., and the coneatres, Inc., in receivership. of
 after all reserves amounted to $\$ 15,926,811$. Totai current assets incory net nventory, after reserves, were $\$ 38,045,009$, with current liabilities of
$\$ 9,78,43$, , leaving net working capital of $\$ 28,262,546$. the trustees under $77-\mathrm{B}$ reorganization proceedings ben taken over from
 to make a study of the value of the assets and liabilities of the company
and its consolidated subsidiaries as of Jan. 1, 1935, and to report to the board the values determined in accordance with principles and formulae laid down by the board. As a result of such stauy and report all items of goodwill and all items known or deemed to be worthless were eliminated.
In making such Jan. 1, 1935 valuations, investments in and advances subsidiaries which were inactive, in liquidation, or the abandonment to which was contemplated, were written down to their estimated realizable value and the values of real estate and equipment were reduced to a basis
not higher than cost less depreciation by the elimination of appreciated
values appearing on the books with respect to certain properties and by balance sheet is based on such Jan. 1, 1935 valuation. amount of $\$ 6,713,024$, was set up by the directors to provide for any adjustments of values taken over from the trustees, for claims still pending The company's $100 \%$ interest in the common stock of Paramount Broad way Corp. was written down to $\$ 1$, and the assets, liabilities and operations of that corporation are accordingly not included in the consolidated statements.
28,1935 , in the principal amount of $\$ 8,875,000$. Were outstanding at Dec
Until the principal amount of bonds outstanding shall have been reduced to $\$ 4,437,500$, Paramoun Pictures, Inc., has guaranteed the payment of fixed interest of $3 \%$ per annum, and the application to the purchase or reduction of such bonds of are being currently met from the net cash income of Paramount Broadway Corp. Without recourse to the guaranty. Paramount Pictures, Inc. has leased certain office space in the Paramount Building, now occupied for its
executive offices, until 1945 and thereafter until 1955 or until such earlier date as the principal amount of bonds outstanding shall have been reduced to $\$ 4,437,500$, and has guaranteed a lease to one of its wholly owned subsidiaries on the Paramount Theatre in the same buiding. panies was successsully completed, including the Paramount-Richards in which companies approximately $50 \%$ of the stock is owned by Paramount Pictures, Inc., and the is still in receivership, but substantial progress has been Theatres, Inc., is still in receivership, but substantial
Since the reorganization, a number of important steps have been taken in simplifying the corporate structure of the company. Paramoun Pictures Corp. (an intermediate holding company) have been merged with the parent company, and in addition some 45 theatre corporations have been eliminated either by merger or otherwise. It is the policy of the managebeing proceeded with vigorously.
The income account tables and the consolidated balance sheet are given in the advertising pages of this issue.-V. 142, p. 1653 .

Pennsylvania Coal \& Coke Corp. (\& Subs.)-Earnings Including interest in net assets of companies allied by virtue of ClearCalendar YearsMined tonnage sold (net) Net sales and shipping exp
Solling and expenses
Cost

Net colliery loss._--.-.
Miscell. colliery earnings Total colliery profit.
Deprec. \& depletion, \&c Net loss - -

Total oper. loss--Earns of subs. after divs
to parent company.
Total profit.-....-.- $\quad \$ 77,007 \quad \$ 17,238$ loss $\$ 191,962$ loss $\$ 274,805$
a Includes prepaid royalties. b The lessor of a major portion of the $\$ 44,222$ in the minimum royalty required under the lease for 1935 . Costs $\$ 44,222$ in the minimum royalty required under the lease for 1935 .

Income Statement for 3 and 12 Months Ended March 31
[Including Income from Allied Companies Operated by Virtue of
Clearfield Bituminous Coal Corp. lease]
Period End. Mar. 31-1936-3 Mos.-1935. 1936-12 Mos.-1935 Gross earnings-........
Profit.inc- (inci.-divs.
Gross income
a Net income (before $\begin{array}{lll}\text { Fed. income taxes)_- } \$ 26,691 \quad \$ 90,993 \\ \text { a Includes depletion and depreciation of } \$ 21,707 & \$ 12,705 & \$ 79,169\end{array}$ a Includes depletion and depreciation of $\$ 21,707$ for the first three
months of $1936, \$ 22,697$ for the first three months of $1935, \$ 76,108$ for the 12 months of 1936 and $\$ 77,325$ for the 12 months of 1935 . $\$ 7$, Note- Undistributed earnings of allied companies for the period not
included above $\$ 2,844$ for the first three months of 1936 , $\$ 5,358$ for the
first three months of $1935, \$ 4,609$ for the 12 months of 1936 and $\$ 5,649$ first three months of 1935,
for the 12 months of 1935 .

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1935 | 1934 | Liabilities- |  | 1934 |
| a Property account\$2 | ,082,256 | \$2,111,276 | Capital stock_--- | 1,648,880 | \$1,648,880 |
|  | 203,163 | 157,027 | Notes pay. secured | 50,000 | 50,000 |
| Notes and accts. recelvable, \&o | 511,604 | 462,794 | Accounts payable. Accrued wages \& | 145,871 | 139,939 |
| Acets. rec, allied | 511,604 | 462,73 | taxes ......-...- | 103,893 | 131,728 |
| companies-.--- | 23,546 | 16,875 | Contingent reserve | 50,000 | 25,000 |
| Sundry assets...- | 2,465 | 4,889 | Res. for ins. funds | 156,082 | 155,352 |
| Securities. | 65,810 | 68,802 | Surplus of sub. | 311,853 | 302,078 |
| Int. in net assets of subs.by virtue of |  |  | Surplus. | 1,128,291 | 1,076,284 |
| lease--------. | 311,852 | 302,079 |  |  |  |
| Restricted bank accounts. | 24,266 | 28,614 |  |  |  |
| Inventories. | 69,257 | 77,080 |  |  |  |
| Inventory-supply |  |  |  |  |  |
| houses-7--.---- | 48,666 | 48,081 |  |  |  |
| Investments ----- | -6,369 | 13,883 3,069 |  |  |  |
| Insurance funds.- | 156,082 | 155,351 |  |  |  |
| Funds deposited as security | 73,649 | 72,220 |  |  |  |
| Adv. to atfil. co.. | 9,257 | 7,220 |  |  |  |
| Total | 870 | , |  |  | ,2 |


Pennsylvania RR. Regional System-Earnings[Excludes L. I. RR. and B. \& E. RR.]
Period End. Mar. 31- 1936-Month-1934

1936-_3 Mos.- 1935 | Railway oper. revenues. $\$ 31,322,178$ | $\$ 30,957,808$ | $\$ 97,971,814$ | $\$ 88,086,831$ |  |
| :--- | :--- | :--- | :--- | :--- |
| Railway oper. expenses. | $23,850,668$ | $22,016,785$ | $75,477,191$ | $64,79,790$ | Railway oper. expenses. Unemployment insur---Uncollect. ry. revenues. Equipment rents.....-. te-Expenses incurred on account of damage caused by floods are Note-Expenses incurred on account of damage caused by floods are



RFC Awards Equipm
The $\$ 17,460,000$ issue equipment trust certificates on which bids were opened by the Reconstruction Finance Corporation on April 23,1936 was a premium of $\$ 1,257,547$, the unit price being 107.202447.

Directors Reelected-Increase in Debt Voted-
Edgar C. Felton, John E. Zimmerman and Martin W. Clement were reelected directors of the company at the annual election of stockholders
held on April 28 . Each of the directors was elected for a term of four years. The directors were nominated by a committee appointed under the authority of a resolution adopted at the annual meeting of the Pennsylvania RR.
stockholders on April 14 . stocknolde election approva
of At the election approval was also given by a stock vote for an increase of securities in the company's authorized indebtedness. Actual issuance directors.-V. 142, p. 2680 .

Penn Central Light \& Power Co.-Consolidated Balance Sheet Dec. 31-


Peoples Gas Light \& Coke Co.-To Vote on Refunding Stockholders at a special meeting to be held on May 20 will consider the issuance of $\$ 22,000,000$ principal amount of a new series of 1 st \& ref. mtge.
bonds, to be designated series $D$ to provide for redemption of all outstanding series, $C$ bonds, and the payment in part of certain maturing underlying bonds of the company. They will also consider the issuance of $\$ 14,125,000$ principal amount of refunding motge. $5 \%$ bonds dated Sept. 1, 1897, and the See also V. 142, p. 2680 .
Perfection Grain Shocker Co.-Registers with SECSee list given on first page of this department.
Philadelphia Electric Co. System-Earnings-

 Net earnings. $\underset{\mathbf{7}, \mathbf{9 4 8 , 6 8 1}}{\substack{\text { \$29,853,117 } \\ 7,993,335}}$

 x Restated and adjusted for comparative purposes.- V .142, p. 2681.
Phillips Packing Co., Inc.-Admitted to Listing and Registration-
The New York Ourb Exchange has admitted to listing and registration
Phoenix Securities Corp.-Acquires Control of CertainTeed Products Corp.-
Walter S. Mack, Jr., Vice-President of this company, announced on
April 28 that it had acquired control of the Certain-Teed April 28 that it had acquired control of the Certain-Teed Products Corp. ers of the preferred stock have the right to elect a majority of the directors of Certain-Teed Products because the preferred dividends have been in
arrears for seven years, such power being given to that stock if the diviarrears for seven years, such power being given to that stock if the divi-
dends are in arrears for two years.
Control of Certain-Teed was acquired by buying certain shares of pre Control of Certain-Teed was acquired by buying certain shares' of pre-
ferred stock and closing a contract to purchase additional preferred shares.

The purchases, it was explained, were made from holders of a large interest. Pittsbu ${ }^{\text {March- }}$
Gross from railway
Net from railway
Net
From Jan. 1-
Gross from railway
Gross from railway
Net from railway--
Net after rents
V. 142, p. 688.

## 

Pittsburgh Screw \& Bolt Corp.-Earnings

 $\begin{array}{cc}\text { Federal tax provision.-- } & \frac{39,983}{} \begin{array}{l}\text { Net profit. } \\ \\ \\ \\ \text { Balance Sheet }\end{array}\end{array}$ a Assets-

 chinery \& equip. $\$ 4,289,080 \$ 4,417,160 |$| c Capital stock_-. $\$ 1,500,000$ |
| :---: |
| Funded debt. |

 Miscell. aects. re Due from empl's.to trustees under

employees' stock dep. agreement. securities ...... 189,800 189,800 | State inc, taxes. | 39,983 |  |
| :--- | ---: | ---: | ---: |
|  |  |  |
| Accrued payrolls. | 64,010 | $58,-923$ |
| Misc. current liab. | 14,364 | 35,262 |
| Paid-in surplus.... | $3,858,161$ | $3,858,161$ |
| Earned surplus... | 466,307 | 408,090 | securities.-.....

Inventories.-.... Inventories......-
Patents
eferred charges.
Total.......... $\$ 9,074,762 \overline{\$ 8,878,987}$ Total.......... $\overline{\$ 9,074,762} \overline{\$ 8,878,987}$ a After depreciation of $\$ 2,935,053$ in 1936 and $\$ 2,890,995$ in 1934 .
b 65,447 no par shares. Represented by $1,500,000$ no par shares,-
Pittsburgh \& Shawmut RR.-Earnings. March-
Gross from
Gross from railway
Net after rents-
Froms from railway
$\begin{array}{llllll}\text { Gross from railway }-\cdots & 168,842 & 216,532 & 224,600 & 142,205\end{array}$
Net after rents

## Pittsburgh Shawmut \& Northern RR.-Earnings.-

 March-Gross from railway.....
Net after rents.-
Gross from railway
Net from railway.
Net after rents $\qquad$

| mut \& | Northern |
| :---: | ---: |
| 1936 | 1935 |
| $\$ 85,985$ | $\$ 104,93$ |
| 12,764 | 22,95 |
| 4,361 | 13,64 |
| 272,587 | 258,99 |
| 50,655 | 29,79 |
| 23,476 | 3,50 |


| 1934 | 1933 |
| ---: | ---: |
| $\$ 110,358$ | $\$ 69891$ |
| 25,919 | 9,747 |
| 16,651 | 1,504 |
| 293,480 | 207,059 |
| 62,279 | 21,926 |

Pittsburgh Terminal Coal Corp.-Par Value Reducedstockholders at their annual meeting held March 30 voted to reduce the par value of the common stock from $\$ 100$ to $\$ 1$. Stockholders also ap-
Pittsburgh \& West Virginia Ry.-To Extend Notes-
Stockholders at their annual meeting on May 4 will vote on ratifying the
extension of maturing notes and loans from the Reconstruction Corporation and Railroad Credit Corporation originally authorized and ratified by the stockholders and the creation of a proposed $31 / 2 \%$ equipment trust, series of 1936 . in the principal amount of $\$ 2,000,000$ to mature serially
from 1 to 10 years from date. March
Gross from railway
Net from railway.-...-
Net after rents........
for March and Year to Date
Net after rents........-
From Jan
Gross from railway
Net from railway.-.-.
Portland General Electric Co. (\& Subs.)-Earnings 3 Months Ended March 31-
Gross operating revenues
General taxes.

| Net earnings from opers. before prov. for deprec. | $\$ 1,248,543$ |  |
| ---: | :--- | ---: | :--- |
| Other miscellaneous income-Net |  |  |

Net earnings before income deductions \& before
provision for depreciation
Interest on funded debt.....
Provision for $F$ Federal income
Net income to earned surplus (subject to the
adequacy of the prov. for depreciation) $\begin{array}{r}\$ 1,248,488 \\ 631,205 \\ 50,502 \\ 205,703 \\ \hline\end{array}$
$\$ 360,208$

$\mathbf{x}$ The provision for depreciation made by the company $\$ 360, \$ 306,396$ month periods ended March 31, 1936 and 1935 , is based respectively, on an annual accrual of $12-10 \%$ and $11-10 \%$ of the book value of properties used and useful in public service, plus an interest accrual for each threemopreciation as of the end of each calendar year.-V.141,p. 2902.
Richmond Fredericksburg \& Potomac RR.-Earnings Calendar Years-
Ry. oper. revenues Ry. oper. rexenues.
Ry. oper. expenses.
Ry. tax accruals.
Uncollectible
Equip. \& jt. facil. rents.
Net ry. oper. income
Non-operating income
Gross incomeOther deductions......

Net income.
Deficit

$\qquad$

| 1933 | 1932 |
| :---: | :---: |
| \$5,885,276 | \$6.306,5 |
| 4,652,535 | 4,931,93 |
| 414,665 | 324,0 |
| 4, 360 424.495 |  |
| \$393,220 |  |
| 253,420 | 167 |
| \$646,640 | \$731 |
| 322,613 | 328,23 |
| 31,707 | 14,006 |
| \$292,320 | \$389,3 |
| 573,376 | 575,97 |



Public Service Co. of Oklahoma-EarningsConsolidated Income Account Year Ended Dec. 31 (Incl. Subs.) Catendar YearsGross earnings.-.
 Total
Int. and other deductions $\overline{\$ 2,636,265} \overline{\$ 2,547,847} \overline{\$ 2,514,272} \xlongequal{\$ 3,082,080}$

 $\begin{array}{rrrrrr}\text { and expense.....-- } & 51,103 & 51,521 & 68,029 & 68,300 \\ \text { Net income } & \$ 932,415 & \$ 845,441 & \$ 785,596 & \$ 1,227,723 \\ \text { Divs. on prior lien stocks } & 53,535 & 535,460 & 534,815 & 533,606 \\ \text { Divs. on common stock- } & 125,000 & & -\ldots .+0 & 97,197 & 660,940\end{array}$ "The income account of the company only for calendar years was given in - Balance Sheet Dec. 31 (Company only)
 tranchises, \&c.-32,449,110 $34,396,946$ in process of


 U . S. Treas. bills.-:- $2,000,000 \quad 1,499,700$ wastants \& notes
wast
$\begin{array}{rrr}\text { Warrants \& notes } & & \\ \text { receivable, \&c- } & 394,621 & 491,753 \\ \text { Mat'ls \& supplies. } & 210,703 & 178,357\end{array}$ $\begin{array}{lll}\text { Accr. State \& local } & 63,112 \quad 101,062\end{array}$

Accrued interest

 x After reserve for uncollectible accounts of $\$ 51,921$ in 1935 and $\$ 40,129$ Comparative Consolidated Balance Sheet Dec. 31 (Incl. Subs.)

 Materials and sup-
plies Cash and working U. S. Treas. bills U. S. Treas. bills
Bond discount and
exp. in process o exp. in process o
amortization.
$\begin{array}{lll}\text { exp. in process of } & 2,099,580 \\ \text { amprt }\end{array}$
$\begin{array}{lll}\text { Miscell, assets_-.. } & \mathbf{2 , 6 7 5 , 4 6 8} & 1,572,829 \\ \mathbf{3 , 2 1 7 , 0 0 0}\end{array}$
Total_-.-----55,209,596$\overline{58,070,518}$ Total-.........-55,209,596 $\overline{58,070,518}$ in $\begin{aligned} & \text { After reserve for uncollectible accounts of } \$ 99,408 \text { in } 1935 \text { and } \$ 88,840 \\ & \text { 1934. } \mathrm{y} \text { Represented by shares of } \$ 100 \text { par. } \mathrm{V} .142, \text { p. } 2841 \text {. }\end{aligned}$

Reed Roller Bit Co.-Registers with SEC-
See list given on first page of this department.-V. 142, p. 2683
Rochester \& Lake Ontario Water Service Corp. Balance Sheet Dec. 31-

equipment...-- $\$ 5,232,303 \$ 5,208,228$
Misc. invests.
special deposits.
special deposits.
Cash held by trus
Cash on hand and
in banks.-....
Y Accts. \& notes rec
Due from attil, cos
Accr. unbilled rev.

| Due cr. unbllled rev. |
| :--- |
| $\begin{array}{l}\text { Acev } \\ \text { Materials \& suppl }\end{array}$ |
| 10, |

Materials \& suppl.
Dep. with trustee
for red. of pref.

Total_-...-.-.-. $\overline{\$ 5,427,809} \overline{\$ 5,480,475}$ Total__........ $\overline{\$ 5,427,809} \overline{\$ 5,480,475}$ x Includes miscellaneous investments and deposits. y After reserve for
uncollectible accounts of $\$ 4,971$ in 1935 and $\$ 4,740$ in 1934. z Represented by 2,000 no par shares.
Note-The income account for calendar years was given in "Chronicle"
of April 25 , page 2842 .-V. 142, p. 2842 .

## Roan Antelope Copper Mines, Ltd.-Earnings-

## 3 Mos. Ended March 31-

 Gross revenue.Oper. exp, incl. London \& Mine admin. charge.-
Prov. for deb. stock int. and prem. on redemptionProv. for deb. stock int. and prem. on redemption.
Reserve for depreciation Estimated profit

## Rustless Iron \& Steel Corp. (\& Subs.)-Earnings -

 Years Ended Dec. 31 -Gross profitit on sal

Profit, - Interest, \& on 1st mortgage note payable to Fed eral Reserve Bank.Miscellaneous interest expense
mort, of exp. in connection with 1st mt Estimated provision for Federal income tax.-.-Net profit. $\qquad$ $\$ 166,133$ loss $\$ 23,033$ x Includes miscellaneous income. y After deducting depreciation, of
$\$ 34,536$ (depreciation in the amount of $\$ 1,667$ has been charged to selling administrative and general expenses).
Note-Depreciation provided by the company in 1935 has been charged as follows: Cost of goods sold, 32,007 , and selling, administrative and Earnings for the Three Months Ended March 31, 1936
 $\begin{array}{r}\$ 492,846 \\ 355,962 \\ 61,930 \\ \hline 14,996 \\ \hline\end{array}$

 Amortization of expenses in connection with 1st mortgage loan$\begin{array}{r}4,10 \\ 4,00 \\ \hline \$ 54,01\end{array}$
 Net after rents...- def105,420 def 80,099 def39,416 def10,8
-V. 142, p. 2683.
Safety Car Heating \& Lighting Co.- $\$ 1$ Dividend-

Safety Car Heating \& Lighting Co.- $\$ 1$ Dividend-
The directors have declared a dividend of $\$ 1$ per share on the capital stock, no par value, payable July 1 to holders of record June 15. Similar
distributions were made on April 1 last, Dec. 23 , Juily 1 and April 1,1935 , distributions were made on April 1 last, Dec. 23, Juily 1 and April 1, 1935,
Dec. 22, Aug. 15 and April 2,1934 , and on Dec. 23. Sept. 15 and May 15,
1933 .- V. 142,1484 . Dec. 22.-Aug. 15 and Apr.
Safeway Stores, Inc.-Sales-
 The company had 3,378 stores in op
3,240 a year ago.-V. 142, p. 2683 .
 Net after rents

St. Louis-San Francisco Ry.-EAarnings.-

 $\begin{array}{cccccc}\text { Grom Jan. 1- } \\ \text { Gross from railway } & \text { Ne.-- } & 10,592,869 & 8,957,595 & \mathbf{9 , 9 0 4 , 3 5 2} & 8,521,967\end{array}$ $\begin{array}{lrrrrr}\text { Net from railway_-..-- } & 1,504,780 & 499,909 & 2,011,805 & 1,039,291 \\ \text { Net after rents.-. } & 84,705 & \text { def217,799 } & 1,087,153 & \text { def115,947 }\end{array}$ Period End. Mar. $31-$
Operating revenue.-Operating expenses---Larnings of System Net ry, oper, income--
Other income 1936-Month-1935

Total income.-.-.--
Bal. avail. for int.,\&c. $\$ 156,929$ def $\$ 156,425 \quad \$ 619,067$ def $\$ 409,694$ a After charges of $\$ 84,386$ for March 1936 and $\$ 123,021$ for period Jan. 1 to March 31, 1936, for accruals for Federal Railroad Retirement
1935, and Federal and State Unemployment Acts.-V. 142, p. 2339.

St. Louis-Southwestern Ry.-To Pay Interest-
Federal Judge C. B. Davis authorized Berryman Henwood, trustee for the company to pay semi-annual interest on the first mortgage $4 \%$ bonds
in the sum of $\$ 400,000$ on May 1 and Nov. 1 of each year, subject to further instructions of the court.

| Earnings for March and Year to Date |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Mar. 31- | 1936-Month-19 |  | 1936 |  |
| Ry. operating revenues. | ,690,782 | \$1,385,384 | \$4,524,235 | \$3,845,520 |
| Net rev. from ry, oper-- | 661,481 | 496,393 | 1,571,206 | 1,260,473 |
| Net ry. oper. income-- | 400,205 | 305,769 | 870,702 | 694,814 |
| Non-operating income-- | 7,380 | 8,886 | 20,156 | 20,322 |
| Gross in | \$407,586 | \$314,656 | \$890,858 | \$715,137 |
| Deduction | 272,817 | 261,748 | 917,119 | 784,059 |
| Net incom | \$134,768 | \$52,907 | def\$26,261 | def\$68,922 |
|  | Third Wee | of April | Jan. 1 to | April 21 |
| Period- |  |  |  | 1935 | Gross earnings $-\mathbf{V} .142, \mathrm{p}, 2843$.

Sangamo Electric Co.-Application ApprovedThe Ohicago Stock Exchange has approved the application of the committed to trading on notice of issuance, and registration under the Securities Exchange
Schulte Retail Stores Corp.-SalesQuarter Ended March 31$\begin{array}{ll}1936 & 1935 \\ \$ 5,628,000 & \$ 5,032,000\end{array}$ Sales.141, p. $212 \overline{2}$.
Schwitzer-Cummins Co.-Registers with SEC-
See list given on first page of this department.
Scott Paper Co.-Earnings-

| 3 Months Ended- | M | '35 | Apr.1, ${ }^{\text {a }}$, 34 | $\mathrm{Apr}_{455,215}{ }^{2}$ '33 |
| :---: | :---: | :---: | :---: | :---: |
| Net sales | \$2,861, $2 \overline{9} \overline{7}$ | \$2,577,091 | \$2,243,077 | \$1,872,678 |
| Mfg. \& maintenance exp | 1,582,154 | 1,464,522 | 1,235,867 | 1,045,805 |
| Depreciation | 147,855 | 126,995 | 126,732 | 114,259 |
| Selling \& gen. expenses.- | 808,141 | 727,578 | 641,568 | 491,876 |
| Federal income tax. | 56,350 | 37,578 | 32,850 | 30,434 | Selling \& gen. expenses_-

Federal income tax
Pennsyl
ennsylvania income and
Net profit

$$
\frac{32,195}{024,601} \frac{\text { See } x}{2020}
$$ Preferred stock dividend

Common stock dividend

| $\$ 206,060$ |  |
| ---: | ---: |
|  | $\$ 190,301$ |
| 3,500 | 38,416 |
| 63,324 | 59,095 |


| Balance for surplus _-- |  |  |  |
| :---: | :--- | :--- | :--- |
| Shs. common stock out- |  |  |  |
| S | $\$ 93,130$ | $\$ 113,585$ | $\$ 107,235$ | Shs. common stock out Earnings per share 253,24

Nil 168.868
$\$ 1.09$ 168,860
$\$ 1.01$ 168,843
$\$ 0.89$ x These taxes enacted May 16, 1935 , were made retroactive to Jan. 1 ,
1935. The first estimate of such taxes was included in the six months' statement of earnings ending June 30, 1935, in the amount of $\$ 42,271$, of which Condensed Statement Comparing Current Assets \& Current Liabilities Mar. 31 Current Assets-

 -V. 142, p. 2844.
Seaboard Air Line Ry.-Earnings.$\begin{array}{lllll}\text { March- } & 1936 & 1935 & 1934 & 1933 \\ \text { Gross from railway_...- } & \$ 3,686,165 & \$ 3,497,835 & \$ 3,611,631 & \$ 2,921,763 \\ \text { Net from railway--.-- } & 871,610 & 873,633 & 909,656 & 630,714 \\ \text { Net after rents_----- } & 503,543 & 481,789 & 454,762 & 255,650\end{array}$ Gross from railway 10,003,344 $\begin{array}{lrrrr}\text { Gross from railway_...- } & 10,003,344 & 9,187,715 & 9,993,013 & 8,611,529 \\ \text { Net from railway_...- } & 1,807,050 & 1,690,489 & 2,476,939 & 1,726,370 \\ \text { Net after rents } & 656,224 & 609,581 & 1,210,216 & 599,110\end{array}$ $\begin{array}{lrrrr}\text { Gross from railway_...- } & 10,003,344 & 9,187,715 & 9,993,013 & 8,611,529 \\ \text { Net from railway_...- } & 1,807,050 & 1,690,489 & 2,476,939 & 1,726,370 \\ \text { Net after rents } & 656,224 & 609,581 & 1,210,216 & 599,110\end{array}$

## 42, p. 2340

## Seaboard Oil Co. (\& Subs.)-Earnings-

$\begin{array}{ccccc}\begin{array}{c}\text { 3 Mos. End. Mar. } 31- \\ \text { Gross operating revenue } \\ \text { Share of }\end{array} & 1936 & \text { 1935 } & \text { 1934. } & 1933\end{array}$ Share of prod. accruing
man Hills absorp.plant
Operating expenses_-
Balance.-................
Other income.--

man No Dome Assoc
Prov. for contingencies
Prov. for Fed. inc. tax
$\begin{array}{crrrrr}\text { Net profit.....-. } & \$ 612,126 & & \$ 439,177 & \$ 368,219 & \$ 290,809 \\ \text { Earns.per sh. on cap.stk. } & \$ 0.49 & & \$ 0.35 & & \$ 0.29\end{array}$ x Including service charge for use of facilities representing this company's porportion of depreciation sustained by the Association. Hills absorption plant-V. 142, p. 2685.

| Calendar Years-Net sales | 1935 | 1934 |  | 1932 |
| :---: | :---: | :---: | :---: | :---: |
|  | \$852,988 | \$610,561 \$5 | \$532,685 | \$742,984 |
| Net sales <br> Cost of sales, selling and admin. expenses, \&c_ |  |  |  |  |
| Prov. for depreciation-- | $\begin{array}{r} 01,944 \\ 34,94 \end{array}$ | 38,792 | 38,914 | 62,1 |
| Operating loss_ Other income. | \$13,019 | \$107,091 \$1 | \$101,555 | 81,576 |
|  | 16,560 | 21,415 | 21,800 | 32,318 |
| Totalincome <br> Interest. <br> Compensat'n fori njuries | \$3,541 | loss\$85,676 10 | 79,755 | , |
|  | 4,065 | 5,051 | 1,93 | 3,832 |
|  |  |  | 11,750 |  |
| Net loss <br> Preferred dividends.... | \$525 | \$90,72 | \$93,443 | 153,090 |
|  | 3,000 | 35,000 | 42,700 | 49,700 |
| Deficit.---.-------- | \$3,525 | \$125,727 \$1 | \$136,143 | \$202,790 |
| Balance Sheet Dec. 31 |  |  |  |  |
| Assets- 1935 | 1934 | Liablitites- | 1935 | 1934 |
|  |  | Preferred stock | - \$450,000 | \$500,000 |
| mach'y,eqpt.,\&t \$507,616 | \$568,810 | y Common stock --. Notes \& acets. pay. | - $\begin{array}{r}613,500 \\ \hline\end{array}$ | 613,500 123,328 |
| Goodwill ------- | 22,300 | Accrued Items-...- | 20,223 | 19,068 |
| Cash_--------- | 114,308 | Divs. payable. | 3,000 | 8,750 |
| Notes \& accts. rec. Inventories | 232,490 | Prem. on pref. stk. | . 2,000 | 2,000 |
|  | 317,069 | Capital surplus. | 98,500 | 140,000 |
| Long-term notes \& receivable. | 172,301 | Earned surplus.-- | 20,026 | 25,550 |
| Deferred charges-- | 4,917 |  |  |  |

 sented by 122,700 no par shares.-V. 142, p. 2685

Sears, Roebuck \& Co.-Stock Increase ApprovedNew Director-
The stockholders at their annual meeting held April 27 approved a pro-
posal to increase the capital stock to $5,200,000$ shares, from $5,000,000$. posal to increase the capital stock to $5,200,000$ shares, from $5,000,000$. share, with a further provision that the company may not grant privileges
to officers and directors to purchase an aggregate in excess of 30.000 shares. Privilege to purchase stock will expe an ang on Dec. 31, 1941.
Charles B. Roberts was elected a director. Charles B. Roberts was elected a director

Feb. 26 $\qquad$ 1036 Four Weeks Ended 1934 1933 $\begin{array}{llllll}\text { Ar. } & & \end{array}$ - V . $142, \mathrm{p} .25 \mathrm{~F} 6$.

## Shawmut Association-Earnings-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 3 Mos otal in | $\stackrel{1936}{ }$ | $\begin{aligned} & 1935 \\ & \$ 50,446 \end{aligned}$ | ${ }_{\$ 6934}^{193}$ | $\begin{gathered} 1933 \\ \$ 69.064 \end{gathered}$ |
| Expenses. | 10,580 8,600 | 9,388 1,500 | 1,200 |  |
| ividends decl | $\begin{aligned} & \$ 58,342 \\ & \hline 9,991 \end{aligned}$ | $\begin{aligned} & \$ 39,558 \\ & 39,990 \end{aligned}$ | $\begin{array}{r} \$ 58,385 \\ 40,205 \end{array}$ | $\begin{aligned} & \$ 59,998 \\ & 59,273 \end{aligned}$ |
|  |  |  |  |  |

Surplus

## Surplus Account March 31

 $\begin{array}{llllll}\begin{array}{lllll}\text { Net profit for period after } \\ \text { dividends (as above)-- }\end{array} & 18,351 & \text { def } 432 & 18,180 & 725\end{array}$
 Capital surp., Mar. $31 \overline{\$ 2,845,325} \overline{\$ 2,703,688} \overline{\$ 2,734,557} \frac{24,476}{\text { def } \$ 557,601}$ Condensed Bd̂lance Sheet March 31




Acts. recelvable-:-
Total_........ $\$ 7,861,114 \quad \overline{\$ 7,720,215} \mid$ Total.........- $\$ 7,861,114$ x Market value, $86,253,900$ in 1936 and $\$ 4,128,800$ in 1935. Yepre-
sented by $400,000(400,832$ in 1934$)$ no-par shares. $\quad$ z Provision for Federal taxes only.-V. 142, p. 1303 .
Silvercote Products, Inc.-Stock Offered-A new issue of 10,000 shares class A stock ( $\$ 10$ par) was offered publicly April 16 by Mason, Moran \& Co., Chicago, at $\$ 10$ per share. Company was organized in Chicago two years ago and manufactures a
non-metallic reflective type of insulation which is predicated upon the principles or thermos bottle construction, consisting of heat-repelling suraces enclosing air spaces. In addition to the insulation of houses, many refrigerator freight cars and trucks, \&c
The stock is cumulative as to annuai dividends at the rate of 60 cents per share to the extent earned and is also con ommon stock on a share-for-share basir tock at $\$ 7.50$ per share to and including Oct. 1. 1937, and at $\$ 10$ per share Al of the net proceeds raised through this issue are to be used exclusively or. working capital
Sloss-Sheffield Steel \& Iron Co.-New Vice-PresidentsRussell Hunt, Sales Manager, has been elected Vice-President in Charge of Sales, and Be
$-\mathrm{V} .141, \mathrm{p} .767$
Southern California Edison Co., Ltd.-Earnings-
 Expenses.-.
Fixed charges
Balance for surplu
-V .142, p. 2004.
Southern California Telephone Co.-Rates ReducedThe California Railroad Commission ordered a reduction in the company's on annual basis on current operations and about $\$ 975,000$ in net. New ates are effective June 1.-V. 142, p. 1303.
Southern Natural Gas Co.-Earnings-

> (Controlled by Federal Water Service Corp.
$\begin{array}{cccc}\text { Per. End. Mar. 31- } & 1936-3 \text { Mos.-1935 } & \text { 1936-12 Mos. } & \text { 1935 } \\ \text { Total oper. revenue }\end{array}$
 $\begin{array}{rrrrrr}\text { Net earns. from oper- } & \$ 1,033,778 & \$ 717,145 & \$ 2,703,057 & \$ 1,972,361 \\ \text { Other income (net) } & \text { 8,974 } & 1,235 & 1,398 & 17,594 & \mathbf{8 , 9 7 4}\end{array}$
 deprec. \& Fed. taxes. $\qquad$ 480.372

Net income $\quad \overline{\mathbf{x}} \mathbf{\$ 4 1 2 , 5 2 2} \underset{\$ 238,170}{\$ 2,720,651} \begin{aligned} & \$ 1,981,335\end{aligned}$ Thquivalent to 74 cents per share on class A stock.
The company's balance sheet as of March 31,1936 , shows current assets of $\$ 1,718,943$, of which $\$ 1,098,898$ is cash, and current liabilities of $\$ 734,-$ and mortgage bonds held in the treasury, comprises $\$ 14,423,000$ of first mortgage bonds, $\$ 5,776,405$ of adjustment mortgage bonds, 554,535 shares of class A stock and 274,939 shares of class B stock.-V. 142, p. 2686.

## Southern Pacific Co.-Earnings-

 $\begin{array}{lrrrr}\text { Gross from railway...-- } & \$ 1165,783 & \$ 9,317,669 & \$ 8,698,334 & \$ 6,531,487 \\ \text { Net from railway_-.--- } & 2793,320 & 2,244,200 & 2,241,370 & 872,209 \\ \text { Net after rents_-...-- } & 1,233,615 & 1,045,597 & 1,069,429 & \text { def369,484 }\end{array}$ $\begin{array}{crrrrr}\text { From Jan. 1- } & 1,45,260 & 26,309,572 & 23,813,447 & 19,144,712 \\ \text { Gross from railway..- } & 31,454,260 & 26,811,379 & 4,817,145 & 1,815,712\end{array}$


| Southern Pacific SS. Lines.-Earnings.- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| March- | 1936 | 1935 | 1934 | 1933 |
| Gross from railway | \$470,058 | \$406,376 | \$401,854 | \$329,043 |
| Net from railway | 13,167 | def38,960 | def12,663 | def69,101 |
| Net after rents | 2,972 | def39,731 | def 13,595 | def69,993 |
| Gross from railway | 1,272,966 | 1,114,156 | 1,022,651 | 878,842 |
| Net from railway | def99,276 | def 209,498 | def 198,752 | def266,120 |
| $\begin{aligned} & \text { Net after rents } \\ & -V .142, \text { p. } 2341 . \end{aligned}$ | def114,925 | def212,105 | def 201,483 | def272,033 |
| Southern Ry.-Earnings.- |  |  |  |  |
| March- | 1936 | 1935 | 1934 | 1933 |
| Gross from railwa | \$7,780,375 | \$7,007,149 | \$7,409,822 | \$5,726,338 |
| Net from railway | 2,255,623 | 1,905,743 | 2,328,008 | 1,285,713 |
| Net after rents | 1,532,757 | 1,235,516 | 1,674,115 | 659,849 |
| Gross from railway | 22,451,947 | 19,793.558 | 20,496,928 | 17,212,492 |
| Net from railwa | 5,981,992 | 4,752,630 | 5,961,288 | 4,026,542 |
| Net after rents. | 3,805,316 | 2,845,662 | 3,981,214 | 2,125,234 |

Period-
Gross earn Gross earnings
-Third Week of April- -Jan. 1 to April 21-

Southern States Oil Co.-Registers with SEC-
See list given on first page of this department
Southwestern Associated Telephone Co.-Earnings-
 Operating expenses .....-
Net oper. income.
-V. 142, p. 2341 .

$\qquad$
Southwestern Bell Telephone Co.-Definitive Bonds Ready-
The company's first and refunding mortgage $31 / 2 \%$ bonds series $B$ due Dec. 1, 1964 , in definitive form will be avalabie on and arter April 27 , for exchange against the surrender of the outstanding temporary bonds,
at the trust department of Guaranty Trust Co. of New York, 140 Broad-
way at the trust department of Guaranty Tr
way, New York City.-V. 142, p. 2341 .

| Southwestern Gas \& Electric Co.-Earnings- |  |  |
| :---: | :---: | :---: |
| 3 Mos. Ended March 31- | ${ }_{178,599}$ | \$1,370,739 |
| Operation | 317,175 | \$1,312,638 |
| Power purchase | 103,429 | 97,325 |
| Gas purchased | 65,814 81,691 | 53,295 79.922 |
| Provision for $r$ | 173,619 | 158,375 |
| Taxes.-- | 175,692 | 166,649 |
|  | \$561,177 | \$502,534 |
| Other income (net) -........- | 9,384 | 8,772 |
| Net earnings before | \$570,562 | \$511,306 |
| Funded debt interest | 204,999 |  |
| General interest |  | 6,35 |
| Amortization of bond discount and expense- | 51,054 | 15,838 6004 |
| Disct. \& expense on company's bond repurchase |  | 6,004 |
| Net income before preferred dividend | \$306.022 | \$233,036 |
| Preferred stock dividends | 154,605 | 167,073 |
| Bala | \$151.416 | \$65,962 | The income accou

April 25 , page 2844 .

Balance Sheet Dec. 31

| Assets- | 1935 | 1934 | $\begin{array}{c}\text { Liabilities- } \\ \text { Plant, prop.,rights }\end{array}$ | $\$$ | $\$$ |
| :---: | :---: | :---: | :---: | :---: | :---: | $\begin{gathered}1935\end{gathered}$




| $\begin{array}{c}\text { pense in process } \\ \text { of amortization. } \\ \text { prepaid accts, and }\end{array}$ | $2,761,441$ | $1,453,118$ |
| :---: | :---: | :---: | $\begin{aligned} & \text { F }\end{aligned}$ Prepaid accts. and Notes rec'le from Notes rec'le from

Cent. \& Eo. West
Cent. \& so. West
Utilities Co. (par-
ent company) -ent company) --
Cash on deposit fo
Cash
payment of pref
stock dividends.

 x Includes deposit for bond interest. y After reserve for uncollectible
ccounts of $\$ 76,426$ in 1935 and $\$ 72,044$ in 1934 zepresented by accounts of $\$ 76,426$ in 1935 and $\$ 72,044$ in $1934 .{ }^{\text {z }}$ Re
363,500 no par shares at stated value.-V. 142, p. 2844 .

Sovereign Investors, Inc.-Shares Offered-
A new type of limited management mutual fund was introduced April 27 with the public offering of $5,000,000$ shares this company's stock. it was
Soveregn Investors, Inc. Was organized by Sovereign Corp., it was announced by W. R. Bull, President and director. According to the and reinvesting its assets in a diversified list of securities. The issues of companies on an "approved list"' of the corporation; United States Government obligations; and municipal and State bonds legal for savings banks and
trust funds in New York are eligible to be purchased by Sovereign Investors, Inc.
The new trust will differ from the usual type of mutual fund in its management provisions, investment of funds being supervised by the sponsoring Inc., with the assistance of independent investment counsel.
officers and directors of Sovereign Investors, Inc. include Mr. Bull, one officers and directors of Sovereign Investors, Inc. include Mr. Bull, one
of the originators of American Founders group; H. C. Ray, George A. of the originators of American Founders group; H. C. Ray, George A.
Bailey, Rufus S. Tucker and Andrew R. Smith, Vance, Chapin \& Co., Inc. has been retained as independent investment counsel.
(E. R.) Squibb \& Sons-New Chairman- - Squibb \& Sons Theodore Weicker, associated for 32 years with E . R. Squibb \& Sons
as one of its principal executives, has been elected Chairman of the comas one of its principal executives, has been elected Chairman of the comJohn J. Graeber to the board to fill a vacancy.-V. 141, p. 2905.
Standard Brands, Inc. (\& Subs.)-Earnings-
(Includes operations of certain Foreign Subsidiaries for periods ended Period End. Mar. $31-1936-3 ~ M o s .-1935 \quad 1936-12 ~ M o s .-1935 ~$ ducting mfg. \& other
cost of goods sold)--- $\$ 11,590,972$ \$10,464,746 $\$ 44,639,725 \$ 43,023,673$
Selling, administrative $\begin{array}{llllll}\text { Selling, administrative \& } \\ \text { general expenses.-..- } & 7,120,653 & 7,088.821 & 28.421,531 & 28,634,983\end{array}$

 Gross income Gross income \begin{tabular}{rr}
\& 124,244 <br>
\hline \& $\$ 4,594,564$ <br>
- \& 122,497 <br>
\hline \& 673,576

 

249,272 \& 513,975 <br>
\hline$\$ 3,625,197$ \& $\$ 16,732,168$ <br>
180.421 \& 814,465 <br>
455,522 \& $2,340,958$

 

$8,282,346$ <br>
\hline 751,161 <br>
$1,978,947$
\end{tabular}

Net income before de-
ducting amount ap-
plicable to minor.
int. in subsidiary
$\$ 3,798,489 \quad \$ 2,989,252 ~$
$\$ 13,576,744$
$\$ 12,582,238$ Amount applic. to min.

| $\begin{array}{l}\text { interest in pref. and } \\ \text { common stocks of sub. }\end{array}$ | 4,947 | 5,180 | 22,310 | 22,771 |
| :--- | :--- | :--- | :--- | :--- |


| Net income applic. to |  |  |  |  |
| :---: | ---: | ---: | ---: | ---: |
| parent company.-- | $\$ 3,793,542$ | $\$ 2,984,071$ | $\$ 13,554,433$ | $\$ 12,559,467$ |
| 16,055 | $\mathbf{2 8}, 627$ | $\mathbf{2 5}, 419$ | $\mathbf{2 , 6 8 3 , 1 1 7}$ |  |


 Surplus for the period- $\$ 1,149,901$ def $\$ 288,429 \$ 1,830,430 ~ \$ 1,523,583$ Earnings per share on
common stock...--- def $\$ 0.2902 \quad \mathbf{x} \$ 0.2262 \quad \mathbf{y} \$ 1.0328 \quad \mathbf{x} 0.9541$


Spokane International Ry.-Earnings.-March-
Net from railway
Netafter rents
From Jan. 1 -
Gross from railiway
Netafter rents
-V. 142, p. 2341 .


## Standard Gas \& Electric Co.-Weekly Output-

Electric output for the week ended April 25, 1936, totaled $91,995,671$
kwh., an increase of $14.4 \%$ compared with the corresponding week of last kwh., an increase of 14.
year.- $V .142$, p. 2845 .
Standard Power \& Light Corp.-To Change Par ValueAt their annual meeting to be held May 5, stockholders will be asked
to approve a change in the common stock from no par value to $\$ 1$ par value. to approve a chang
Staten Island Rapid Transit Ry.-Earnings.$\xrightarrow[\text { Gross from }]{\text { March- }}$

## Net from railway.-- <br> Net arter rents- From Jan


Stewart-Warner Corp. - New Director-
Gardiner Syymonds has been elected a director to succeed Sidney Adler,

## Studebaker Corp.-Quarterly Report -

The corporation earned $\$ 104,655$ in the first quarter of 1936 according to profit and loss statement released April 29 by President Paul G. Hoffman,
Net. Working capital increased during the puarter $\$ 979,346$ - from $\$ 6$,NNet sales for the cuarter totaled $\$ 11,7,78,737$ compared with $\$ 33,837,892$ or the period March 9 to Dec. 31,1935 .
 deliveries of Studebaker dealers in the United Seriod a year ago, and retail were $56 \%$ ahread.
For the first 20 days of April factory sales exceeded 1935 by $51 \%$ and Wor the first 20 days of April factory sales exceeded $1935 \mathrm{by} 51 \%$ and Total Studebaker passenger car and truck sales were as follows:

Jan. 1 to Mar. 31 .... | Factory Sales | Retail Deliveries by |
| :---: | :---: |
| Dompstic and Export | U.S. Dealers |
| 1935, | 1936 |
| 14,154 | 193,202 |
| 3,914 | 5,906 |
|  | 9,007 |
| 141 | 14,08 |

Consolidated Income Account for 3 Months Ended March 31, 1936 [Including Principal Subsidiary Companies]
 of special tools, dies, \&c., and selling and general expenses,
but before deprec. and interest and discount on dize Depreciation on property, plant and equipment..........Interest at $6 \%$ per annum, on debentures.
Amortization of discount on debentures..


Net profit
Earned surpl
 stock compensation plan and stock issued upon conversion of
Net surplus, March 31, 1936..................................- $\frac{24,327,450,997}{}$
Consolidated Balance Sheet
 Cash on hand an
 standing_-.....
x_Acets. and notes
Accts. and notes
Inventories trade...-
Other current assets
Invests in \& adv.
tyvests. in \& advs.
to subs. not con-
solididated
solidated...---
Non-current invest-
ments \& receevs.
iess res. for losse
Property, plant \&
Unamprt. disc't on
debentures...-
Prepaid exps. and
def. charges. and
Trade name, good-
will \& pat. rights
Total
Total .......... $\frac{1}{29,957,033}-$
$x$ After reserve for doubtful accounts and notes of $\$ 13,072$ in 1936 and

## Supervised Shares, Inc.-Earnings-

(Excluding Realized or Unrealized Profits or Losses on Securities)
Cash Months Ended March 31-
Expenses ---
Net income
Carned surder
Totalsurplus
Deduct Accrued distributable funds included in
consideration paid for capital stock reacquired
(less comparable amounts received on sub-

Earned surplus, March 31.
$\$ 9,894 \quad \$ 7,267$
Note- Net profit from sales of securities during the period amounted to
$\$ 96,853$, Which has been credited to paid-in surplus to apply against net loss stat of securities previously charged there against.
Statement of Paid-in Surplus Three Months Ended March 31, 1936 and
Balance. Jan. 1, 1936, $\$ 6$, Balance, Jan. 1, 1936, $\$ 6,377,840 ;$ net profit from sales of securities
(less $\$ 15,000$ Federal income tax), $\$ 96,853$; total, $\$ 6,474,693$. Excess of cost of capital stock reacquired over par value thereop (less a comparable
excess of consideration received for capital stock subscribed) after charging
$\$ 2,172$, to earned surplus as described, $\$ 346,826$; transfer to capital stock (par 10 cents) into $687,817 \%$ shares (par $\$ 1$ ), $\$ 137,563$; balance, March 31 , $1936, \$ 5,990,303$.

| Assets- Mar. 31'36 | Dec, $31 \times 3$ | Sheet |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Securities at cost._ \$6,633,260 | \$6,916,230 | Laabilutes- | Mar. 3136 | Dec. 31'35 |
| Cash_--....-.-.-- 165,135 | 162,486 | Accounts payable |  |  |
| Dividends receiv.- $\quad 30,021$ | 44,621 | Due to Mass. Dis- | ¢3,905 | \$27,030 |
| Deferred charges.. . 320 | 1,092 | tributors, Inc.-- | 14,608 |  |
|  |  | Distrib. payable..- | 88,116 | 91,631 |
|  |  | Capital stock | 687,818 | 572,696 |
|  |  | $x$ Paid-in surplus-, | 5,990,303 | 6,377,840 |
|  |  | y Earned surplus. | 9,894 | 26,967 |

Total_......-- $\overline{\$ 6,828,735} \overline{\$ 7,124,430}$ Total.......... $\overline{\$ 6,828,735} \overline{\$ 7,124,430}$ x Including $\$ 148,728$ ( $\$ 96,540$ in 1935) set aside for treasury stock in
accordance with the laws of the State of Delaware. Y Excluding realized accordance with the or losses on securities.-V. 142, p. 2845 .
or unrealized profit
Taiwan Electric Power Co. Ltd.-
Taiwan Electric Power Co., Ltd.-E
(Currency in Japanese Yen)


| Balance Sheet Dec. 31 (In Japanese Yen) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- |  |  | Llabilities- | 5 |  |
| Fixed property. | 96,691,073 | 95,558,017 | Funded debt. | 72,446,840 | 70,016,549 |
| Investments | 16,206,279 | 11,445,374 | Capital stock | 45,750,000 | 34,495,000 |
| Uncalled instal- ments on cap. |  |  | Bills \& accts. payable | 1,161,477 | 2,294,492 |
| stock.-....-- | 8,441,250 |  | Divs. payable-- | 1,803,457 |  |
| Cash. | 4,642,903 | 7,069,124 | Miscell. liablls.- | 311,643 | 277,744 |
| Bills \& accts. re- |  |  | Res. for employ. |  |  |
| ceivable---- | 677,355 | 334,126 | benefits .---- | 478,701 |  |
| Materials, supplies, \&c. |  |  | Legal reserve..- | 1,805,800 | 1,684,800 |
| Misceli, assets.. | $2,915,938$ 142,849 | $2,556,537$ 40,414 | Conting. reserve | 4,726,000 | 4,533,000 |
| Sinking fund.-- | 386,293 | 424,709 | cing dividends_ | 5,342,500 | ,293,50 |
| Disct. \& exp. on bonds | 4,148,462 | 3,983,079 | Res. for disadvantage on the | 5,342,500 | ,203,50 |
|  |  |  | rate of exchge. | 950,000 | 1,250,000 |
|  |  |  | ur |  | 331,783 |
|  | 2,40 | 411,38 | Total | 252,4 |  |

$-\mathrm{V} .141, \mathrm{p} .288$.
Tacony-Palmyra Bridge Co.-Preferred Stock OfferedPerry \& Co., Inc., Boston, and Graham, Parsons \& Co. on April 28 offered at 100 and div. (from May 1, 1936) 6,133 shares of $5 \%$ cumulative convertible preferred stock (\$100 par). The offering is the unsold portion of 9,500 shares first offered to common and class A stockholders at par. Such rights expired April 25, 1936.
An issue of $\$ 2,500,000$ 1st (closed) mtge. sinking fund $41 / 2 \%$ bonds
together with 20,000 shares of class A stock were registered at the same together with 20,000 shares of class A stock were registered at the same
time with the Securities and Exchange Commission. The $\$ 2,500$. 000 time with the Securities and Exchange Commission. The $\$ 2,500,000$解 the purpose of investment and not with the view to any public distribu tion thereof, each such investor having given the company a firm commit' ment to purchase $\$ 1,250,000$ of the bonds for cash at 100 plus int. When company is to pay out of the proceeds therefrom to Arthur Perry \& Co., Inc. for the services of the latter as the company's agent in effecting such private placement of the entire amount of $41 / 2 \%$ bonds, a commis
to $2 \%$ of the principal amount of the $41 / 2 \%$ bonds, less $\$ 4,688$.
A prospectus, dated April 15, affords the following:
in part on 30 days' notice at $110 \%$ on or before May redeemable in whole or
at in part on 30 days' notice at $110 \%$ on or before May 1,1946 , and thereafter at a premium decreasing 1\% each year until the redemption price is par,
and thereafter at par, convertible into class A stock on the basis of $23 / 3$
class A shares for each of the first $3,0005 \%$ preferred shares surrendered for conversion, and 2 class A shares for each of the second $3,0005 \%$ pre-
ferred shares surrendered for conversion; and $13 / 4$ class A shares for each of the remaining $3,5005 \%$ preferred shares surrendered for conversion; the sinking fund provisions requiring a sinking fund Jaymert of $\$ 65,000$. on Jan. 1,1957 , and eace year thereafter, to be applied to the purchase
or redem tion of $5 \%$ preferred stock at prices not exceeding the redemption price.
Underwriter-Company received a firm commitment from Arthur Perry
\& Co. Inc, Boston to purchase on May 1,1936 that part of the 9,500 $\&$ Co., Inc., Boston to purchase on May 1,1936 that part of the 9,500
shares of $5 \%$ preferred stock not subscribed for on or before April 25 by class
A and common stockholders.
Purpose-The estimated aggegate net proceeds of $\$ 3,342,705$ from the Purpose-The estimated aggregate net proceeds of $\$ 3,342,705$ from the
sale oo 9,500 shares of $5 \%$ preferred stock and from the private placement
of the $\$ 2.500 .0041 \% \%$ bonds will be used in the following manner: (1) $\$ 2,380,320$ to redeem on June 1, 1936, at 105 plus int., all the $\$ 2,256$ (2) $\quad 649,372$ to redeem on on June 1 mtge. $6 \%$ sinking fund gold bonds;
(3) 1936 , at $105 \%$ plus int., all the
(3)
 History and Business-Company was incorporated in New. Jersey, June toll bridge over the Delaware River between Tacony (a district of Philadelphia) and Palmyra, N. J. Revenue arises from the collection of tolls
charged for traffic using the bridge. The bridge was opened to traffic charged for traffic using the bridge. The bridge was opened to traffic The company's gross receipts from tolls have been as follows: 1931 tolls
(net), $\$ 639,969 ; 1932, \$ 577,159 ; 1933, \$ 509,736 ; 1934, \$ 511,964 ; 1935$, The principal property of the company consists of a four lane toll bridge,
with separate foot walks, having a length between bulkhead lines of $2,196.23$ with separate foot walks, having a length between bulkhead lines of $2,196.23$
feet. The construction is of steel, concrete and stone, with a double leaf
bascule over the channel of the Delaware River.

Capitalization as at Dec. 31, 1935
a $73 \%$ cum. pref. stock (par $\$ 100$ )-- $\qquad$ Authorized
$10,000 \mathrm{shh}$.
$32,000 \mathrm{shs}$.
 $\qquad$ a By certificate of amendment to certificate of incoporation, filed March from 10,000 shares to 4,000 shares, and the call of such 4,000 shares for redemption on Aug. 1, 1936, and payment therefor out of the proceeds
of the sale of 9,500 shares of $5 \%$ cumulative convertible preferred stock
has been authorized.
b Since Dec. 31, 1935 the stated value of said class A stock and of the common stock has been reduced by amendment to the company's certificate of incorporation from $\$ 12.50$ per share to $\$ 1$ per share. Also since Dec. 31,
1935 the authorized amount of said class A stock has been increased to 1935 the authorized amount of said class A stock has been increased to
50,000 shares, of which 20,000 shares are reserved to enable holders of $5 \%$ preferred stock to convert such $5 \%$ preferred stock into class A stock. Also since Dec. 31,1935 the authorized amount of common stock has been
reduced to 24,000 shares (no par), being the same amount now outstanding. c To be redemed out of proceeds of sale of $\$ 2,500,000$ 1st (closed) mitge.
sinking fund $41 / \%$ bonds and in part out of proceeds of sale of $\$ 950,000$ $5 \%$ cumulative convertible preferred stock.

| Income Account Years 1935 Dec. 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Tolls collected |  | \$537,083 | \$511,965 | \$509,737 |
| Operating expe |  | 37,034 | 36,576 | 39,174 |
| Certain costs |  | 90,636 | 89,112 | 86,172 |
| Administrative and gene | ses | 61,366 | 59,572 | 58,820 |
| Balance |  | \$348,045 | \$326,703 | 69 |
| ther |  | 773 | 8,085 | 7,076 |
| Total income. <br> Interest and amortization of bond discount, \&c, deductions |  | \$348,819 | \$334,788 | \$332,645 |
|  |  | 192,671 | 94,141 |  |
| Prov. for Fed'l \& State income taxes |  | 22,010 | 15,967 | 14,180 |
| Net incom |  | \$134,137 | \$124,679 | \$120,910 |
| 3 Mos. End. Mar | 1936 | 1935 | 1934 |  |
| Tolls, \&c. | \$77,285 | \$75,624 | \$69,195 | \$83,049 |
| Profit on sale of company's bonds retired.- | loss713 | 3,135 | 5,353 | 2,703 |
| Oper. \& maint. expenses | \$76,5 | \$78,759 | \$74,548 | \$85,752 |
|  | 11,030 | 9,798 | 10,173 | 10,444 |
| Depreciation | 16,500 | 12,000 | 10,500 | 10,500 |
| Admin. \& gen. expenses. Taxes | 14,196 8,219 | 14,700 | 15,266 8,166 | 7,830 |
| Interest----------------- | 45,890 | 48,696 | 49,864 | 49,569 |
| Other expenses .-.-.-.-- |  |  |  |  |
| Netloss | \$19,261 | \$14,659 | \$19,422 | \$8,186 |
| Preferred dividends | 7,500 | 7,500 | $\therefore \times 15,000$ | 7.500 |
| Class A dividends | 7,500 6.000 | 7,500 6.000 | -17,500 | 15,000 12,000 |
| Common dividends.....x Includes \$7,500 payab |  |  |  |  |


| Balance Sheet Dec. 31, 1935 |  |  |  |
| :---: | :---: | :---: | :---: |
| Assets- |  | Liabilites- |  |
| Cash | \$15,999 | Accrued accounts. | \$43,651 |
| Accounts | 102 | Dividends payab | 7,500 |
| Investments | 99,411 | Prepaid commut | 2,238 |
| Accrued int. on investments-- | 537 | Funded debt | 17,000 |
| Cost of bridge and approaches_ | 3,853,494 | Reserves | 29,016 |
| Other equipment. | 15,545 | 71/2\% preferred | 400,000 |
| Other real estate | 4,044 | Class A participating st | 375,000 |
| Deferred charge | 180,509 | Common stock | 300,000 |
| Cash with sinking fund trustees | 16,718 | Surplus accoun | 25,074 |
| Cash in closed bank | 1,720 | Surplus from valuation |  |
| Location |  | Treasury | r11,400 |
|  | 8,082 | Total | $188,0$ |

$-\mathrm{V} .142, \mathrm{p} .2518$.
Tampa Electric Co.-Earnings-

Period End.Mar. 31 -
Operating revenu
Operating revenues....-
Operation
Maintenance-........-
Taxes
Net oper revenues

* Balance--.......

Retirement accruals.-.-
Net income
-V. 142, p. 2342 .

$\$ 160,875$
def179 $\begin{array}{r}\$ 156,061 \\ 2,275\end{array}$ $\begin{array}{rr}\$ 160,695 & \begin{array}{r}\$ 158,337 \\ 35,833 \\ 1,577\end{array} \\ 35,833 \\ 626\end{array}$
 $\begin{array}{r}\text { Mos. }-1935 \\ \$ 3,877,158 \\ 1,504,337 \\ 225,316 \\ 453,690 \\ \hline\end{array}$

Television \& Projector Corp.-Stocks Offered-Stone \& Co., New York, in March last offered 80,000 shares class A stock and 20,000 shares class B stock at $\$ 1$ per share. Shares are offered as a speculation. A circular shows:
Capitalization-Class A ( $\$ 1$ par) non-voting stock, 150,000 shs.; class B
( $\$ 1$ par) voting stock, 50,000 shs. Organization-Corporation was
for the purpose of taking over and expanding the present established business and plant of the Coxsackie MPg. Corp thich is enteged in the manufacturing and distributing of the "Superior" motion picture projector 1921. Corporation will also engage in the manufacture of radio sets and automatic radio tuning devices, and \&has taken over a television patent recently allowed, and expects to subsequently engage in the manufacture of and developing of television equipment
Management-The management is to be vested in the hands of the
Elias T. Stone, New York, President and director; Albert W. Chase, Catskill, N. Y., Vice-Pres.; Walter A. Warner, Joseph LaVia, Astoria, Purpose-Net proceeds' will be used primarily to acquire all of the capital production and distribution of the superior motion picture projector
machines, V. 142, p. 2518 .

## Tennessee Central Ry.-Earnings.-

| March- | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railw | \$196,672 | \$176,947 | \$191,509 | \$148,061 |
| Net from railway | 43,045 | 42,681 | 55,486 | 27,594 |
| Net after rents | 25,064 | 26,856 | 35,882 | 10,642 |
| Gross from railw | 602,094 | 549,019 | 560,711 | 47 |
| Net from railwa | 163,318 | 137,681 | 171,844 | 117,118 |
| Net after rents. | 108,135 | 88,256 | 108,253 | 61,179 |

Texas Electric Service Co.-Earnings[American Power \& Light Co. Subsidiary]
Period End. Mar. 31-
Operating revenues
1936-Month

$\$ 552,852$ $\mathbf{\$ 5 1 1 , 1 2 0}$ | Operating expenses.-.--- | $\$ 0.02,852$ | $\$ 511,120$ |
| :--- | ---: | ---: |
| Rent for leased property | 296,600 | 271,328 |



| Gross corp. income.-- | $\$ 251,888$ |
| ---: | ---: | ---: |
| Int. \& other deductions. | 142,768 |

Property retirement reserve appropriations $\quad \mathbf{y} \$ 109,340$
Dividends applicable to preferred stock for
period, whether paid or unpaid
Balance-
Before property retirement reserve approprial $\begin{aligned} & \$ 740,279 \\ & \$ 856,031\end{aligned}$ $z$ Regular dividend on $\$ 6$ preferred stock was paid on Jan. 2,1936 . After the payment of this dividend there were no accumulated unpaid divi-
dends at that date. Regular dividend on this stock was declared for dends at that date.
payment on April 1,
Regular dividend on

Tennessee Electric Power Co.-Earnings-


| March- | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from rail | \$112,893 | \$99,475 |  |  |
| Netafter rents | - | 9,102 | ${ }_{25,100}$ | def13,019 |
| Gross from rail | 313 | 335,824 |  |  |
| Net from railway. | 86,689 | 116,790 |  | def10,076 |
| Netater rents. | 54,073 | 81,416 | 27,562 | def32,862 |
| Texas \& New O | ans RR | -Earni |  |  |
| ${ }_{\text {March- }}$ | 1936 | 1935 |  |  |
| Gross from railway | ,423,560 | \$2,913,728 | \$2,674,225 | \$2, |
| Netafter rents | ${ }_{465,911}$ | 329,888 | 454,798 | def282,373 |
| Gross from railway | 9,543,581 | 8,132,649 | 7,432,954 | 6,341,697 |
| Net | 2,151,081 | 1, 495,846 | det205,924 | def928,4 |

## Texas Pacific Land Trust-To Elect New Trustee-

The company has called special meeting of certificate holders for May 20 ,
to elect a trustee in the place of Harold J . Abrams whose resignation has to elect a trustee in the place of
been tendered.-V. $140, \mathrm{p} .1676$.

Third Avenue Railway System-Earnings[Railway and Bus operations]
Per. End. Mar. 31- $\quad$ 1936-Month-1935 $\quad$ 1936-9 Mos.-1935 Operatingriverenues...
Operating expenses
Opprating expenses....:-
Taxes.-...............
Operating income
Non-oper. income.
Gross income....
Net income-

…-- $\$ 7.8$ $\$ 7,810 \frac{285}{\text { def } \$ 2,875} \frac{2,85173,104}{\text { def } \$ 149,497}$

Tide Water Oil Co.-To Reduce Stock-
The company has notified the New York Stock Exchange of a proposed
decrease in the authorized capital stock by $\$ 5,714,900$ preferred Stock. 42, p. 2847.
Tobacco Securities Trust Co., Ltd.-Interim Div.The directors have declared an interim dividend of $5 \%$. less tax, on the ordinary registered
tribution was made a year ago.-V. 140, p. 2884.

| Toledo Peo |  | Ec | s. |  |
| :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow{\text { March- }}$ | \$1936 ${ }^{1936}$ | 1935 | 1934 |  |
| Net from railway | 54,914 | 33,802 | ${ }^{29,077}$ | 18,396 |
| Netafter rents- | 24,817 | 13,684 | 13,67 | 6,777 |
| Gross from railway | 541,585 | 381,952 | 401,025 | 317,961 |
| Net from railway | 157,802 80,632 | 86,633 34,300 | 28,180 | 24,457 |

## Netafter rents $-\mathrm{V} .142, \mathrm{p} .23 \overline{3}$.

Tri-State Telephone \& Telegraph Co.-Earnings-
 Operating revenues.--̄
Uncollectible oper. Operating expenses.---

Net operating income.
$\$ 83,333$
\$66,736
 $\begin{array}{r}991,577 \\ 64,500 \\ \hline\end{array}$

## Trunz Pork Stores, Inc.-To Resume Dividends-

The directors have declared a dividend of 25 cents per share on.the com
stock, no par value, payable May 11 to holders of record May 4. This wil stock, $n$ no par value, payaie may 11 to holders or record diays. Nhis will
be the first dividend paid since Feb. 7, 1935, when a disbursement of 15 cents per share was made. Dividends of 15 cents were also paid on Nov. 9 and Aug. 10,1934, and distributions of 25 cents per share were made each
quarter from Feb. 9,1931 to and including May 10,1934 .-V. $142, \mathrm{p} .1137$.
Union Pacific RR.-Annual Report-A comparative income account and balance sheet as of Dec. 31, 1935, will be found under "Reports and Documents" on subsequent pages of this issue. The highlights of the report, released for publication April 29 by W. A. Harriman, Chairman, may be summarized as follows:
New Merchandising methods of rail transportation developed by the company are featured in the report to stockholders. liners" in the development of which the Union Pacific was the pioneer, are among the means of attack to recover passenger travel, the revenue from
which was $20 \%$ ahead of 1934 in spite of low rates averaging 1.7 cents per passenger mile. hauling heavy loads at 60 miles per hour to maintain the fast and reliable Earnings of $\$ 6.54$ per share were reported on the common stock, slightly ess than in 1934, and $\$ 6$ per share was again paid in dividends to common stockholders.
Funded deb
Funded debt was reduced $\$ 2,243,335$ by the payment of maturing equip-
ment trust certifica Operating revenues. increased $\$ 8,967,442$. Freight revenues increased
$\$ 6,433,497$, or $6.4 \%$. Freight ton miles increased $10 \%$, but at $3.3 \%$ lower $\$ 6,433,497$, or $6.4 \%$. Freight ton miles increased 10\%, but at $3.3 \%$ lower
average revenue per ton mile. Passenger revenue increased $\$ 1,932.252$ average revenue per ton mile. Passenger revenue increased $\$ 1,932,252$
or $20.9 \%$. Passenger miles increased $24.7 \%$, but at $2.9 \%$ lower average revenue per passenger mile.
all of the increase in rever
All of the increase in revenue and more was absorbed by increased operat-
ing expenses, of which $\$ 3,700,000$ was due to wage and salary restorationing expenses, of which $\$ 3,700,000$ was due to wage and salary restoration-
back to the 1929 level. The balance of the increase was due to the increased bolume of business handled, to increased expenditures for maintenance to improvements in service and to increased expenditure for advertising. $\$ 53.699 .000$ were paid to over 33,000 officers and employees.
$\$ 53,699,000$ were piid to over 33,000 officers and emplo
$\$ 1,273,000$ in pensions to some 1,600 retired
$\$ 10,795,000$ for taxes.
$\$ 14,438,000$ for interest to bondholders.
$14,982,000$ to about 12,000 preferred stockholders.
$\$ 13.337,000$ to about 40,000 common stockholders.
These items total \$146,486,000. He described the introduction of six "streamliners". Two trains are in service-one in local service between Salina, Kan., Topeka, Kan, and Kansas City, Mo., and the other in service between Chicago and 18 hours below the fastest schedule formerly in effect.

Four new trains will be placed in service during May and June-one
between Chicago and Los Angeles and one between Chicago and San Francisco, also on a 9934 -hour schedule, and two between Chicago and Denver on and daily schedule or 16 hours (over 65 miles an hour), more than
nine hours less than the fastest schedule now in effect. nine hours less than the fastest schedule now in effect.
In describing the general improvement in passenger service, Mr. Harriman states:
In our main-line trains were air-conditioned the cars used by passengers given to making coach travel attractive and comfortable. The interior of able seats, commodious lounge rooms and ad providing new and ades and comports. Low price meals are served coach passengers on all traiss. capablaie of handiling heavy trainloads at at speed of 60 miles per hour, Mrr, Harriman a nalyzes the reduction of from 23 to $55 \%$ in the running time of fraight schedulues during the last seven years, giving as an illustration the
fast freight schedule from Council Bluffs, Iowa, to Odgen, Utah, the fast freight schedule from Council Bluffs, Iowa, to Odgen, Utah, the
Union Pacific's heaviest traffic line, 1,000 miles-now 3912 hours as against年, hours in 1928 .
Two-thirds of the program for rebuilding 3,235 box and automobile cars, De remainder will be completed before the heavy traffic period this year. betterments and improvements, of which $\$ 4.798,851$ was for rebuilding or converting equipment. Notwithstanding this, there was a decrease or
$\$ 901.594$ in
investment in road and equipment.". This was due to crediting the account (1) with the cost of branch lines and other property retired because no longer economically useful and (2) with the cost of equipment must be written out of the account. The charge in connection with property retired and not replaced more than accounts for the decrease of $\$ 4$.erty retired and not replaced more that
953,279 in the profit and loss account.
 Consoliated Income Statement (Union Pacific System)
[Exxcluding offsetting accounts between the companies]

 Passeng
Maill
Mxpress

Ry. oper. revenues_-
Expenses-
$129,404,941$
$120,437,499$
$111,090,458$
$114,812,397$ $\begin{array}{llllll}\text { Maint. of way \& struc-- } & 15,509,973 & 12,422,935 & 10,146,882 & 10,240,310 \\ \text { Maint. of equipment_-- } & 23,924,089 & 22,482,976 & 19,786,242 & 19,218,329\end{array}$ Traffic. All other...

| Ry, oper. expenses_-- |  |  |  |
| ---: | :--- | :--- | :--- |
| Net rev. from ry. oper |  |  |  |
| $93,401,644$ | $\boxed{83,567.403}$ | $\overline{74,612,667}$ | $78,983,117$ | $\begin{array}{llllll}\text { Net rev. from ry. oper-- } & 36,003,297 & 36,870,095 & 36,477,791 & 35,829,280 \\ \text { Railway tax acruals.-- } & 9,967,676 & 10,940,524 & 11,041,032 & 10,591,037\end{array}$ Other oper. and income Net inc. fr. transp. op. $18,615,068 \quad 18,444,384 \overline{18,747,128} \overline{18,012,537}$ $\begin{array}{llllll}\begin{array}{c}\text { ncome from investm'ts } \\ \text { and other sources_--- }\end{array} & 15,253,168 & 15,523,163 & 18,082.096 & 18.435,739\end{array}$

 | Net inc. fr. all sources | $18,535,529$ |  | $18,715,349$ |  | $21,578,196$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  | $20,634,888$ |  |  |  |
| Divs. on pref. stock. | $3,981,724$ | $3,981,724$ | $3,981,724$ | $3,981,724$ |  |
| Divs. on common stock-. | $13,337,460$ | $13,337,460$ | $13,337,460$ | $15,560,370$ |  |
| Sinking fund requirem'ts |  |  |  |  |  |

 Per cent on com. stoc

Union Water Service Co.-Consol. Bal. Sheet Dec. 31| $\begin{array}{c}\text { Assets- } \\ \text { Plant, prop.,rights, }\end{array}$ | 1935 | 1934 | Liabiluties- | 1935 | 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | nestments, \&c.- $\$ 5,265,233 \$ 5,245,767$ bonds, series $A$

Special Deposits.Cash in banks and
working funds.. Notes \& warrants y Accts. receivable Accrd.unbilled rev Mat'ls \& supplieszation expenses. Deferred charges \&
prepaid accounts




Misc.curr. liabils, $10,771 \quad 14,556$ $\$ 6$ pref. stock z Common stock.
Capital surplus.-.
Earned surplus

-
cal. . .
 x Includes notes and warrants receivable of $\$ 852$. y After reserve for
ncollectible accounts of $\$ 11,438$ in 1935 and $\$ 7,175$ in 1934. z Repre-Note-The income account for calendar years was given in "Chronicle" Note-The income account for calenda
of April 25, page 2848 .-V. 142, p. 2848.

United States Distributing Corp.-Consolidated Balance Sheet Dec. 31


 Note. The income account for calendar years was given in "Chronicle"
of April 25, page $2849 .-\mathrm{V} .142$, p. 2849.

United Biscuit Co. of America-Bonds CalledA total of $\$ 150,0005 \%$ debenture bonds due April 1, 1950, have been called for redemption on June 1 at 105 and interest. Payment will be
at Goldman, Sachs \& Co., 30 Pine St., N. Y. City.-V. $142, \mathbf{p} .2175$.

United Dry Docks, Inc.-New Name-
See United Shipyards, Inc., below.-V. 142, p. 250 .
ee United Shipyards, Inc., below.-V. 142, p. 250
United Electric Service Co. of Italy-Dividend-
The Banca Commerciale Italiana Trust Co. as depositary, under a
deposit agreement, providing for the issuance of American shares of United deposit agreement, providing for the issuance of American shares, of United with its agent at Milan cash dividend applicable to the company's fiscal year ended Dec. 31, 1935 , amounting to 0.50 lire Italian share (less Italian tax of $10 \%$ thereof), which it has converted into United States currency. per "Amerrican share" on May 8 , 1936 , to hold hay a dividend of record of American
shares at the close of business on May 1, 1936.-V. 139, p. 1881 .
United Gilpin Corp.-Registers with SEC-
See list given on first page of this department.
United Shipyards, Inc.-Listing-New NameThe New York Curb Exchange has approved the listing of 279,2181/2 common stock, no par. The Exchange will also list 65,100 additional shares of class B stock, \$1 par, upon notice of issuance.
United Shipyards, Inc., is the proposed new name of United Dry Docks. Inc.
United States \& Foreign Securities Corp.-Earnings3 Months Ended March 31-
Cash dividends received. Cash dividends received.-.--.-.-.
Interest received and accrud.-.
Other income. $\begin{array}{r}1936 \\ \$ 267.235 \\ 37.977 \\ --\cdots- \\ \hline\end{array}$ 1935
$\$ 270.037$
28,256
21,593

 |  | Balance Sheet March 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1936 | 1935 | 1936 | 1935 |  |



 I Secur. (at cost) $\qquad$ $\begin{array}{lrr}\text { accrued expenses } & 68,768 & 15,841 \\ \text { Capital surplus.-- } & 954,329 & 954,329 \\ \text { Operating surplus. } & 5,080,645 & 4,505,164\end{array}$ Total_-........32,203,742 $\overline{31,575,335} \bar{T} \overline{32,203,742} \overline{31,575,335}$ a Dividends receivable, interest accrued, \&c. b 210,000 shares (no par)
$\$ 6$ cum. div. c 50,000 shares (no par) $\$ 6$ cum. div. d General reserve set up out of $\$ 5,000,000$ paid-in cash by subscribers to 2 d pref. stock. tion under option to the President until March 1, 1936 at $\$ 25$ per share. The aggregate value of securities owned based on available market quotations or estimated fair value in the absence thereof, was greater than the
above book value by approximately $\$ 7,627,439$ in 1936 and less than the above book value by approximately $\$ 7,627,439$ in 1936 . $\mathbf{g} 94,100$ shares of 2 d . pref. and $1,987,653$ shares common stock.-V. 142, p. 1837 .
United States Hoffman Machinery Corp. (\& Subs.) -
 a After deducting reserves of $\$ 465,706$ in 1936 and $\$ 414,598$ in 1935 . b Represented by shares having par value of $\$ 5$. c Reserve for taxes not due within one year.-V. 142, p. 1660.

U. S. Industrial Alcohol Co.-New Vice-PresidentsJ. Tenney Mason and Harry M. Sloane have been elected Vice-Presidents | of the company. G. H. Walker, Jr., was elected a director to succeed his |
| :--- |
| father, retired.-V. |

United States \& International Securities Corp.3 Months Ended March 31-
Cash dividends received Cash
Interest received and accrued.-.-.......

Other income | 1936 | 1935 | 1934 |
| :---: | ---: | ---: |
| $\$ 244,466$ | $\$ 226,535$ | $\$ 187,998$ |
| 23,644 | 7,553 | 25,980 |
| $-\cdots$ | 6,694 | $-\ldots$ |

 Prov. for Federal income taxes.-.-.

Other expenses | 171,713 | $387,29 \overline{7}$ |
| ---: | ---: |
| 6,5600 | 3,978 |
| 30,037 | $-27,7 \overline{4}$ |
| 20,25 |  | 143,437

6,266
$-17,190$ Net profit for 3 months..........- $\$ 56,252$ loss $\$ 178,267-\$ 46,685$


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and $\$ 20,669,044$ in 1935. b Represented by 239,200 no par $\$ 5^{\circ}$ div. shares
in 1936 and 239,800 shares in 1935 . ce Represented by 100,000 no par $\$ 5$



## U. S. Pipe \& Foundry Co.-Offers Rights-

 The company is offering common stockholders rights to subscribe to$\$ 500$ principal amount of the new 3 . $\%$ convertible debentures for each
60 shares held according to a notice filed with the New York Stock Ex60 shares held, according to a notic
change. See also V. 142 , p. 2849 .
United States Rubber Co.-Managers' Plan ApprovedDirectorate Increased -
The stockholders at their annual meeting held April 21 approved the
Tension of the managers share lan to 1946 and also extension of the managers' share plan to 1946 and also approved the adop-
tion of the stock option plan as recommended by the directors. tion of the stock option plan as recommended by the directors. Allen, Arthur
The rumber of directors was raised to 15 and Willam $P$. Aill


United States Steel Corp.-50-Cent Preferred DividendQuarterly Report-The directors on April 28 declared a dividend of 50 cents per share on the $7 \%$ cumulative preferred stock, par $\$ 100$ (the rate paid since January, 1933), payable May 29 to holders of record May 4.

Earnings for 3 Months Ended March 31
 Profit
Net profit from disposal $\overline{\$ 5,175,020} \xlongequal{\$ 1,033,269 \mathrm{~d} £ \$ 4,216,494 \mathrm{df} \$ 13399,179}$ of sundry prop., \&c-- $\quad 24,000$
 Subsidiary bond interest
U.S. Steel bond interest
1,219,354
3,362
 Net loss Preferred dividends... $\frac{1,801,405}{1,801,405} \frac{1,801,405}{\$ 3,975,206} \frac{1,801,405}{\$ 8,701,370}$ After deducting all expenses incident to operations, including ordinary repairs and maintenance of plants, and taxes, \&c. b Proportion of overhead expenses of the Lake Superior Iron Ore properties and Great Lakes production of ore carried in inventories, but which because of the extreme curtailment in tonnage of ore to be mined and shipped is not so applied. Myron C. Taylor, Chairman, made the following statement accomMarch 31, 1936: "Operations measured by finished product output averaged for the
quarter $47 \%$ of capacity, the highest average for any first quarter since hat ending March 31, 1931. Interference with operations by severe affected operations in March by flood conditions in the Pittsburgh district隹 a comparison of results for the first quarter of 1936 with 1935: Firning Quarter-
Net income after deducting deprec.
depletion, bond interest and other
charges (not including preferred
dividend declared).................
Percentage of increase in earnings,
$42.1 \%$. Percentage of increase in tonnage shipped, $22.2 \%$. 1 has during the first quarter exceeded the tonnages in the first quarter of 1935 during the first quarter exceeded the tonnages in the first quarter of 1935 tinued to expand. Present operations, based on shipments made, exceed 60. "Prices received on shipments made averaged about the same as in the fourth quarter of 1935 , but somewhat blow the prices realized in and betterments and in payment of maturing subsidiary companies' bonds and mining royalty notes, a total of $\$ 13,000,581$. "The increased operations in the quarter resulted in affording employ
 Aggregate number of hours worked-- $94,697,949$
V. 142, p. 2521.

United Stores Corp.-Accumulated Dividend-
The directors have declared a dividend of $\$ 3$ per share on account of
ccumulations on the $\$ 6$ cumulative preferred stock. par $\$ 100$, payable June 15 to holders of record May 27. A dividend of $811 / 4$ cents per share was paid on Dec. 15, 1934.-V. 141, p. 2911.

Utah Ry.-Earnings.-March-
Gross from railway .-...-
Net from railway
 $\begin{array}{lrrrr}\text { Gross from railway-...- } & 360,796 & 278,932 & 181,252 & 368,336 \\ \text { Net from railway---.-- } & 134,375 & 91,762 & 41,712 & 162,02\end{array}$


## Utica \& Mohawk Cotton Mills, Inc.-Pays \$1 Div.-

 The company paid a dividend of $\$ 1$ per share on its common stock, par$\$ 100$, on May 1 to holders of record April 20 . This was the first payment $\$ 100$. on May May 15, 1934, when a dividend of 50 cents per share was dismade since Miay 15, 1934, when a dividerd of tributed. Dividends of $\$ 1$ per share were paid on Feb. 15, 1934, and on Nov. 15, 1933 , as against 50 cents paid on Aug. 15, 1933, and on Aug. 15 and
Nov. 15, 1932.-V. 141, p. 1952.
Virginia Iron, Coal \& Coke Co.-Earnings$\begin{array}{cccrc}\text { Quar. End. Mar. 31- } & 1936 & 1935 & 1934 & 1933 \\ \text { Gross operating revenue } & \$ 362,922 & \$ 453,383 & \$ 384,755 & \$ 227,879 \\ \text { Operating expenses } & 377,682 & 434,475 & 380,742 & 218,480\end{array}$




> Virginian Ry.-Earnings.-
 $\begin{array}{lllll}\text { Gross from railway_-.-- } & 4,371,260 & 4,000,977 & 3,736,726 & 3,337,013 \\ \text { Net from railway_--.-- } & 2,409,350 & 2,141,282 & 2,031,742 & 1,672,008 \\ \text { Net after rents_-_--- } & 2,071,539 & 1,769,966 & 1,782,492 & 1,446,136\end{array}$

[^8]Preferred stockholders at their annual meeting on May 2 will consider
increasing the number of directors from 11 to $12 .-\mathrm{V} .142, \mathrm{p} .2522$.

Utilities Power \& Light Corp.-Meeting AdjournedThe annual stockholders' meeting scheduled for April 23 was adjourned

## Wabash Ry.-Earnings.-

 March-Net from railway 1936$-\$ 3,898,149$
$1,011,217$
490,884 $\begin{array}{lr}1935 & 1934 \\ \$ 3,601,973 & \$ 3,515,272 \\ 933,722 & 1,060,440 \\ 502,033 & 603,010\end{array}$ 1933
$\$ 2,690,262$
385,227
def164,907 From Jan. 1 way..--1 $11,163,014$
$2,725,168$ $\begin{array}{rr}10,123,764 & 9,464,704 \\ 2,437,494 & 2,559,876 \\ 1,085,587 & 1,140,043\end{array}$ $8,006,576$
$11,114,604$
def501,624 Gross from railway Net from railway
Net after rents
$-V .142$, p. 2850.
(Hiram) Walker-Gooderham \& Worts, Ltd. (\& Subs.) $\stackrel{\text { Period- }}{\text { Profit from }}$
 n oper. after all
of manuf., discharges of manuf., dis $\begin{array}{crrrrr}\text { charges of manuf., dis- } \\ \text { tribution \& managem't } & \$ 1,458,672 & \$ 1,411,636 & \$ 3,002,157 & \$ 2,635,277 \\ \text { Other income }----- & 90,543 & 27,238 & 180,037 & 72,383\end{array}$
 Deb. int., disct. \& exp-Bank interest........--
Prov. for income taxes.
Net profit $\qquad$

| $\begin{array}{r} 63,222 \\ 27,341 \\ 189,404 \end{array}$ |
| :---: |
| $1,118,662$ 115,204 | $\begin{array}{rrrrrr}\begin{array}{c}\text { Surplus - } \\ \text { Earns. per share on } \\ 000 \text { shs com stk no par }\end{array} & \$ 1,003,458 & \$ 1.52 & \$ 952,482 & & \$ 2,092,337 \\ & \$ 1,757,872 \\ & \$ 1.44 & \$ 3.17 & \$ 2.66\end{array}$ .-. $\$ 1,003,458$

$\qquad$ $\begin{array}{r}415,159 \\ \hline\end{array}$ ${ }_{3} \frac{19}{37.820} 5$ 000 shs com stik no par

Walton-Dodge Manufacturing Co.-Registers with SEC See list given on first page of this depar
Warner Co.-New Director-
Reed C. Bye, Vice-President of the company, was elected a director a the annual stockholders' meeting, replacing Walter C. Janney.-V. 140

Washington Water Power Co. (\& Subs.)-Earnings(American Power \& Light Co. Subsidiary)
$\begin{array}{ccccc}\text { Period End. Mar. } 31-1936-M o n t h-1935 & \text { 1936-12 Mos.-1935 } \\ \text { Operath } & \$ 749,751 & \$ 669,318 & \$ 8,998,667 & \$ 7028\end{array}$ Operating revenues.----
Operating expenses
Net revs. from oper--
Other income (net)
Gross corp income.--
Int. \& other deducts.--
Balance_-......... $\$ 276745$ Property retirement reserve appropriations $\mathbf{y}$, $\mathbf{y}$.

| period, whether paid or unpaid-rred stock for | 622,319 | 620,330 |
| :--- | :--- | :--- | :--- |

 z Regular dividend on $\$ 6$ preferred stock was paid on March 14, 1936 After the payment of this dividend the

Water Service Cos., Inc.-Earnings-

12 Months Ended March 31-

General taxes -
 Amortization of debt discount \& expAmortization of debt discount \& exp.
$\qquad$
$\qquad$

$$
\begin{aligned}
& \text { Assets- } \\
& \text { Inv. in aflilated \& }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Comparative Balance Sheet March } 31 \\
& 1936 \quad 1935
\end{aligned}
$$ Cash and working funds--1-7 Due from affiliated

companies.... Debt discount and expenses........ Organization exp-
Prepaid expenses_
 1934
$\$ 67.01$
 1936
$\$ 714,000$ 1935
5748,000
98,000 $52,546 \$ 1,272,426$
27,210
 17,2394,000
1,017
9,713$\begin{array}{ll}1,001 & 1,0017 \\ 9,153 & 9,713\end{array}$

150
305,000

30,000
12,215
125,823 $\begin{array}{r}125,833 \\ \hline\end{array}$
Total $\overline{\$ 1,216,647} \overline{\$ 1,320,996}$ Total_-...... $\overline{\$ 1,216,647} \overline{\$ 1,320,99}$ $\times$ Represented by 5,100 shares no par value.-V. 142, p, 2851.
Western Pacific RR.-Earnings.-
$\qquad$ $\begin{array}{cc}1936 & 1935 \\ \$ 1,036,910 & \$ 899,700 \\ 139,714 & 104,619\end{array}$ Gross from railway $\qquad$ $\begin{array}{rr}133,910 & \$ 899,700 \\ 139,714 & 104,619 \\ \text { def } 15,128 & \text { def6,208 }\end{array}$ 1934
$\$ 86,267$
172,975
78,723 1933
$\$ 632,67$
def18,26
def 80,64 Net after rents-
From Jan. way-..2,790,028 2,541,768
 Net after rents.

Western Ry. of Alabama.-Earnings.$\begin{array}{ccccc}\text { March- } & 1936 & 1935 & 1934 & 1933 \\ \text { Gross from railway } & \$--- & \$ 131,014 & \$ 113,526 & \$ 120,673 \\ \text { N } & \$ 104,132\end{array}$ $\begin{array}{ccccc}\text { Gross from railway } & & \text {.-.-. } & \$ 131,014 & \$, 175 \\ \text { Net from railway....- } & 3,833 & \text { def6,053 } & \text { def5,070 } & \text { def2,217 }\end{array}$ $\begin{array}{lrrrrr}\text { From Jan. 1- } & 3,7,787 & 315,962 & 346,180 & 296,458 \\ \text { Gross from railway--.-- } & 369,787 & \text { def16,780 } & 11,684 & \text { def12,444 } \\ \text { Net from railway------ } & 12,787 & \end{array}$ $\begin{array}{lrrrr}\text { Netromer rents------- } & \text { def } 1,787 & \text { def16,780 } & \text { def31,534 } & 1,684 \\ \text { Net after } & \text { def12,444 } & \text { def18,695 }\end{array}$

Western Maryland Ry.-Annual Report-
Traffic Statistics for Calendar Years Miles of rd. oper. (aver.)
No. pass. car'd earn.rev No. pass. car'd 1 mile- -
No. pass. carried 1 mile No. pass. carried mile
petal mile of rad.
Total Av.rev.rec.fr. each. pass.
Av.rev. per pass. per $m$ Av. rev. per pass. per $m$ -
No. tons car'd of freight earning revenue-- mile-
No. of tons car'd 1 mile

No. tons carried 1 mile |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $\begin{array}{c}\text { No. tons carried } 1 \text { mile } \\ \text { per mile of road } \\ \text { Total freight }\end{array}$ | $14,406,323$ | $13,892,808$ | $11,718,462$ | $10,498,243$ | $\begin{array}{lllll}\text { per mile of road-..... } & 1,928,878 \\ \text { Total freight revenue- } \\ \text { Av. rev. per ton per mile }\end{array}$



General Balance Sheet Dec. 31



## Western United Gas \& Electric Co. (\& Subs.)-Earn.

 3 Months Ended March 313 Months EndeTotal gross earni
Gas purchased
Power purchased
Operati
Mainte


 Note- The income account for the three months ended March 31,1935 gives effect to the allocation of certain year-end and interim adjustments.
Net income before allocation of these adjustments amounted to $\$ 264,881$. Net income before allocation of these adjustments amounted to $\$ 264,881$.
At the annual meeting of stockholders held March 12, 1936, a resolution was adopted amending the articles of incorp. by decreasing the number of authorized and issued $61 / 2 \%$ cumul. pref. shares by 6,288 and the stated canital rom $\$ 14,900,200$ to $\$ 14,271,40$, such change being effected by the
cation of $6,28861 / \%$ cumul. pref. shares then in the treasury of the cancellation of $6,28861 / 2 \%$ c
company.-V. 142, p. 1839.

Wheeling \& Lake Erie Ry.-Earnings. $\begin{array}{llll}\text { March- } & 1936 & 1935 & 1934 \\ \text { Gross from railway_...- } & \$ 1,132,812 & \$ 1,068,943 & \$ 1,121,720 \\ \text { Net from railway_-..-- } & 269,400 & 142,494 & 382,391\end{array}$ $\begin{array}{cccc}\text { Net from railway-...-- } & 269,400 & 142,494 & 382,391 \\ \text { Net after rents_-...-- } & 176,931 & 64,758 & 262,979\end{array}$器要 2 $\begin{array}{lrrrr}\text { Gross from railway_-.-- } & 3,346,956 & 3,198,453 & 2,898,262 & 1,940,694 \\ \text { Net from railway } & 785,-.-13 & 607,576 & 887,793 & 398,624 \\ \text { Net after rents } & 537,090 & 342,762 & 570,174 & 113,193\end{array}$

## Wichita Falls \& Southern RR.-Earnings.-

$\xrightarrow[\text { Gross from railway..... }]{\text { Warch }}$
Net from railway
Net after rents
1936
$\$ 45,543$
13,503
7,738 $\begin{array}{rr}1935 & 1934 \\ \$ 35,884 & \$ 46,923 \\ 3,473 & 14,092 \\ \text { def601 } & 7,896\end{array}$

1933, Net after rents-------- $\quad 7,738$
From Jan. 1 $\begin{array}{lrcrr}\text { Gross from raiway_-..- } & 114,398 & 111,211 & 131,507 & 119,402 \\ \text { Net from raiway } & 13,977 & 10,843 & 29,254 & 23,077\end{array}$ Net after rents-

Wickwire Spencer Steel Co. (\& Subs.)-Earnings3 Months Ended-ater deductions for
Prof from oper.-after selling, adminis. \& gen. exps., but $\begin{aligned} & \text { before provision for depreciation } \\ & \text { Othe }\end{aligned} \quad \$ 54,472 \quad \$ 248,993 \quad \$ 95,903$ Other income-interest earned,
count taken, dock operations, \&c--
Total-a allowed on prepaid act-c.- discounts allowed, bad debts \& fran-
chise taxes, \&c. Provision for depreciation.-....--
Legal \& other profession services for trustees, \& C Wire- Fabrics Corp. bds-Int-10-yr. $7112 \%$ conv. gold notes
Wickwire spencer Steel Corp. at $6 \%$
Net loss. $\qquad$ $-\cdots 121,651$
Consolidated Balance Sheet

| 36 Dec. 31 '35 |  |  | Mar. 31 '36 |  | Dec. 31.35 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | 951,882 | 811,800 | Accounts payable_ | 336,315 | 265,458 |
| Marketable securs. | 12,335 | 12,335 | Accrued accounts- | 122,243 | 104,485 |
| Notes \& trade accept. rec |  | 105,948 | Real est. demand mortage | 13,000 | 13,000 |
| Accts. rec. less res. | 901,385 | 850,237 | 10-yr. $71 / 2 \%$ notes- |  |  |
| Inv. less reserves--: | 4,283,954 | 4,439,842 | Wickwire Spen- |  |  |
|  |  |  | cer Steel Corp-- | 674,475 | 674,475 |
|  | 601,657 | 601,657 |  |  |  |
| Cl. A ctis.-Wor- |  |  | Amer. Wire Fabrics Corp.....-- | 799,400 | 799,400 |
| Corp---- | 124,302 | 124,302 | Accts. payable--- | 193,855 | 193,854 |
| Misc.notes \& accts. <br> rec., \&c | 37,326 | 39,256 | Col. of internal rev. tax claims | 303,752 | 303,752 |
| Real est., bldgs |  |  | Accr.int. tax claim | 150,357 | 145,801 |
| mach., \&0.--- | 66,943 | ,824,374 | Chase Nat. Bank |  |  |
| obsolescence _Cr <br> Deferred charges .- |  |  | Chae Nat. Bank note int accrued | 184,150 | 84,150 |
|  | 69,311 | 67,267 |  | 119,045 | 116,283 |
|  |  |  | Bonded debt (1st mtge. \& prior |  |  |
|  |  |  | lien bonds) -- | 679,000 | 12,679,000 |
|  |  |  | Bonded debts int accrued | 10,230,341 | 9,876,439 |
|  |  |  | Prop. act. deposit | Dr159,545 | Dr159,355 |
|  |  |  | Class A notes.. | 2,515,000 | 2,515,000 |
|  |  |  | Class B notes. | 3,639,340 | 3,639,340 |
|  |  |  | Class A notes accrued $\qquad$ | $1,540,437$ | 1,496,425 |
|  |  |  | Class B notes, int. |  |  |
|  |  |  | accrued.---.- |  | 856,063 |
|  |  |  | Res. for conting | 198,4 | 198,452 |
|  |  |  |  |  |  |
| Total.-.------24,843,794 24,877,018 Total---------24,843,794 24,877,018 $\mathbf{x}$ After reserve for depreciation and obsolescence of $\$ 10,112,885 .-\mathrm{\nabla} .142$, |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 2526 |  |  |  |  |  |
| Wisconsin Gas \& Electric Co.-Bonds Called- |  |  |  |  |  |
| have been called for redemption on June 1 at 105 and interest. Payment will be made at the Harris Trust \& Savings Bank, 115 West Monroe St., Chicago, IIl.-V. 142, p. 2853. |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Wisconsin Power \& Light Co.-Consolidated Balance Sheet Dec. 31- |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Assets - | 1935 | 193 |  | 1935 | 1934 |
|  |  |  | 7\% cum. pref. stk. |  |  |
| Plant,prop.,rights, |  |  |  | 80 |  |
| Investments.---- | 250,745 | 717,976 | 6\% cum. pref. stk. |  |  |
| Note rec. from |  |  | (\$100 par) | 6,173,100 | 6,174,100 |
| North West Util- |  |  | Common stk.(\$50 |  |  |
| ities Co.- | 63,000 | 70,000 | min. int. in cap. | 7,309,250 | 7,309,250 |
| Sinking funds and |  |  |  |  |  |
| other special dep | 123,947 | 45,918 | stk. \& surplus of |  |  |
| Debt discount \& exp. in process |  |  | subsidiary cos-- | 34,245 | 34,224 |
|  |  |  |  |  |  | 3,816,100 | 4,469,700 |
| ot amortization_ | 1,309,682 | 1,397,225 | Deferred liabilities | 190,844 | 205,782 |
| Prepaid accts. \&deferred charges | 72,146 | 50,809 | Accounts payable. Accr. taxes-State, | 363,523 | 187,509 |
|  |  |  |  |  |  |
| Cash. | 264,574 | 882,799 | local, \&c.-....-Federal inc. | 187,103 | 151,128 |
| Special deposits for bond int., \&e_ |  |  |  | 147,643 | 262,641 |
|  |  | 280,809 | Accrued interest-Acer. divs. on pref. | 518,455 | 549,492 |
| x Customers' acets. \& notes rec. $\qquad$ | 874,611 |  |  |  |  |
|  |  | 727,258423,709 | stock -------- | 46,515 | 23,259 |
| Mat. \& supplies.- | 583,517 |  | Misc. curr. liabil.- | 30,015 | 26,956 |
|  |  |  | Reserves | 3,411,507 | 3,056,729 |
|  |  |  | Surplus. | 927,000 | 624,271 |
| Total | 12,102 | 731,842 | Total |  |  |

Total_.......-63,812,102 63,731,842 Total..........63,812,102 63,731,842 and After reserve for uncollectible notes and accounts of $\$ 100,416$ in 1935 Note-The income account for calendar years was given in "Chronicle"
of April 25, page 2852.-V. 142, p. 2852 .

Worthington Pump 2, . 2852
Calendar Years Calendar Years-
Otherating loss

 Fed. tax reserve of prior

 Res. for special purposes
 $\begin{array}{lllll}\text { Profit and loss surplus } & \$ 477,352 & \$ 572,740 & \$ 1,041,161 & \$ 1,695,430\end{array}$ charges, deprec. of plants and equipment, selling, genaral and administra-
tive expensts.


## Yazoo \& Mississippi Valley RR.-Earnings.-



Yellow Truck \& Coach Mfg. Co. (\& Subs.) - Earnings -
 $\begin{array}{llrrr}\text { deprec. \& special adj-- } & 1,339,500 & \text { loss370,904 } & 271,225 \text { loss } 2857,136 \\ \text { Prov. for depreciation-- } & 909,022 & 912,830 & 883,408 & 929,915\end{array}$ Prov for depreciation--
Credit arising from inCo. spanopor, of net profit \& propor. of net profit sub, and
contr.cos. not consol contr. cos. not consol.
Losses in connection with Losses in connection with
sub. transportation cos.
sold, \&c
Prov. for Federal and
Dominion inc. taxes.


$$
\begin{aligned}
& \begin{array}{ccccc}
\text { Earn. per share on 150, } & \$ 3.35 & \text { Nil } & \text { Nil } & \text { Nil }
\end{array} \\
& \text { Earnings for Quarter Ended March } 31 \\
& \left.\begin{array}{lllll} 
& 1936 & 1935 & 1934 & 1933 \\
\text { Net sales_-_- } & 10, & 1926,150 & \$ 6,76,078 & \$ 5,618,376
\end{array}\right) \$ 2,543,991 \\
& 679,229 \quad 397,266 \text { loss } 370,166 \quad .--.
\end{aligned}
$$

Net profit

$$
\begin{aligned}
& \$ 791,042 \text { loss } \$ 239,968 \\
& \text { ay's proportion of net }
\end{aligned}
$$

\$7,315 loss1067,981
x Including the company's proportion of net profits or losses of wholly
owned and controlled companies not consolidated. For the 12 months ended March 31,1936 net sales were $\$ 40,017,871$ and
net profit amounted to $\$ 1,534,010$ after deducting provision tion of $\$ 907,758$ for plants and equipment and provision for Federal income taxes of $\$ 167,012$.

|  | 193 | $\stackrel{1934}{8}$ |  | 1935 | 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- |  | \$ | Liabilities- |  |  |
| Land, buildings, |  |  | Preferred stock | 15,000,000 | 15,000,000 |
| machinery, de. | 5,429,889 | 15,354,482 | Class B stock | 13,000,000 | 13,000,000 |
| Inv. in atfil. cos | 9,121,971 | 9,224,732 | Common stock | 8,000,000 | 8,000,000 |
| Notes receivable.- | 210,712 | 154,545 | Accounts payable | 2,206,436 | 1,389,076 |
| Cash. | 5,125,333 | 2,710,730 | Allied cos.-curr't | 638,214 |  |
| Spec. dep. for pay't |  |  | Accrued liabilities. | 732,281 | 7,353 |
| of damage claims <br> $\times$ Accts. recelvable | $\begin{array}{r} 91,581 \\ 2,461,172 \end{array}$ | 2,485,603 | Res. for employees' saving fund | 130,596 |  |
| Inventories . | 9,958,439 | 9,614,511 | Reserve for depre- | 130,596 |  |
| Sight drafts, \&c. | 727 | 3,670 | ciation, \&c.- | 8,925,095 | 8,070,072 |
| Prepaid expenses. | 90,191 | 63,184 | Sundry reserves.- | 770,446 | 665,512 |
| Deferred charges.- | 1,524,585 | $\begin{array}{r} 1,800,822 \\ 1 \end{array}$ | Res. for poss. lossunder repurchase |  |  |
| Patents, \&c....-- |  |  |  |  |  |
|  |  |  | agreement.-..- | 308,782 | 88,77 |
|  |  |  | Employees' saving |  |  |
|  |  |  | Profit \& loss def | 113,907 $5,811,154$ | $\begin{array}{r} 229,385 \\ 6,314,154 \end{array}$ |
|  |  |  |  |  |  |

Total.-.-------44,014,602 41,412,280 Total-........-44, 014,602 41,412,280 p. After reserves of $\$ 138,760$ in 1935 and $\$ 159,432$ in 1934.-V. 141
2913.

Yode-Ine Chemical Co,-Registers with SEC-
See list given on first page of this department
Youngstown Sheet \& Tube Co.-New Vice-PresidentJ. C. Argetsinger, General Counsel and Secretary of the company has ception of W. C. Reilly, Vice-President, who announced his retirement ception of W. C. Reilly, Vice-Presid
Winnipeg Electric Co.-Consolidation and Readjustment Plan Declared Operative -
K. O., President of the made in Toronto, April 23, by Edward Anderson, that the general plan of consolidation readjustment of the Winnipeg Electric group of companies has been declared operative and is now in force.

The plan received the approval, in 1935, of all the security holders affected and has since been sanctioned by the Public Utilities Commisers forward so that the exchange of securities can be made at as early a date as possible, and a further announcement will be made in this connection in due course. The general plan of consolidation and readjustment provided for the morger of Winnipeg Electric Co.; Manitoba Power Co., Ltd.; Northwestern Capitalization, Giving Effect to Plan

| First mortgage bonds .-...-- $\begin{gathered}\text { Authorized } \\ \$ 7,500,000 \\ \text { a } \$ 3,500,000\end{gathered}$ |  |
| :---: | :---: |
|  |  |
|  |  |
| Common shares, |  |
|  |  |

a First series, $41 / 2 \%$. b $\$ 27,446,200$ series A, and $\$ 6,000,000$, 881 shs. ot include general mortgage bonds, series A to the under the plan does issued as collateral security to the special bank toan amount of $\$ 1,829,300$ being reacquired by the company these bonds may be sold, $\$ 1,15000$. Upon Note-The general mortgage bonds and as the company may determine. and series B, are being issued in exchange for other senture stock, series A lectric Co. and its subsidiary and affiliated companies. Pursuant to the rovisture of the plan, the amount of general mortgage bonds and tor) act that in the exchange of the varied to a small extent by reason of the ificates for debenture stock will not be issued in fractions of $\$ 1$, but cerand (or) debenture sted in cash. The amount of general mortgage bonds number of common shares, class A, increased in the be reduced, and the bondholders of Northwestern Power Co. Ltd., convert their bonds into Under the plan, contingent certificates are issued by the company in the amount of $\$ 1,921,234$, and it is agreed with the bearers that while any of these are outstanding the company will not pay any dividends on its certificates do not form a charge on the assets of the company and are not ncluded in the foregoing statement of capitalization.
Earnings- The following table shows the results of the operation of the
company for the past four years giving effect to the plan and indicates that interest at $43 / 2 \%$ on the present issue of $\$ 3,500,000$ 1st mtge. $41 / 2 \%$ bonds would have been earned on an average of about 934 times per annum, after fall depreciation of $\$ 1,000,000$ per annum and taxes other than income baxes. $\left.\begin{array}{llllll}\text { Gross earns. from oper- } & \mathbf{\$ 6 , 4 0 1 , 7 9 9} & \mathbf{1 9 3 5} & \mathbf{1 9 3 4} & 196,716 & \$ 6,041,239\end{array}\right) \$ 6,590,738$ $\begin{array}{llllll}\text { than income taxes } \ldots . . & 3,682,424 & 3,569,359 & 3,595,686 & 3,950,452\end{array}$ Bank int. at rate applic. $\$ 2,719,3 7 4 \longdiv { \$ 2 , 5 5 7 , 3 5 6 } \longdiv { \$ 2 , 4 4 5 , 5 5 3 } \overline { \$ 2 , 6 4 0 , 2 8 6 }$ Bank int. at rate applic.
under the plan (subject to reduction as
bank loan is reduced)bank loan is reduced)
Deprec. as provided in
$62,500 \quad 62,500 \quad 62,500$
62.500
$\begin{array}{llllll}\text { adjustment } \\ \text { plan } & \text { \& re- } & 1,000,000 & 1,000,000 & 1,000,000 & 1,000,000\end{array}$ Bal. avail. for bd. int.
$\$ 1,656,874$
$\$ 1,494,856$
$\$ 1,383,053$

$\$ 1,577,786$ | bonds |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Times bond int.earned | 157,500 | 157,500 | 157,500 | 157,500 | The figures in the above table are based on statements of the actual conditions proposed under the general plan of consolidation conform to the conditions proposed under the general plan of consolidation and readjust15, 1935.

Pro Forma Consolidated Balance Sheet, Dec. 31, 1935
[Drawn to conform to the general plan of consolidation and readjustment]


## CURRENT NOTICES

-Redmond \& Co., members of the New York Stock Exchange and New York Curb Exchange, announce that M. Donald Grant has been in New York and Boston.
-Hendrickson \& Co., 30 Pine St., New York City, have prepared for investors a classified list of dividend-paying common stocks arranged by groups, yielding $4 \%$ to $5 \%, 5 \%$ to $6 \%$ and over $6 \%$.
$-\mathrm{McHeffey} \& \mathrm{McDonough}$, accountants and auditors, announce that Edward Henry Umgelter, LL.M., C.P.A., has been admitted to the firm as a general partner.
-T. L. Watson \& Co. announce that Frost Haviland, who has been associated with them for the past year, has become a general partner in their firm.
-Birnbaum \& Co., members New York Security Dealers Association, announce the removal of their offices to 60 Broad St., New York City.
-Auerbach, Pollak \& Richardson, members New York Stock Exchange, have moved their Fifth Avenue office to 521 Fifth Ave
-Homer \& Co., Inc., 40 Exchange Place, New York City, has issued its quarterly review of the high-grade railroad bond market.
-Hoge, Underhill \& Co: announce that Charles C. Hoge Jr. has been admitted as a general partner in their firm.
-S. Watson Maxwell Jr., for many years associated with Hoit, Rose \& Troster, is now with J. Arthur Warner \& Co.
-Bristol \& Willett, 115 Broadway, New York, are distributing the May issue of their over-the-counter review
-Noel, Berman \& Langley, members New York Stock Exchange, have moved their offices to 67 Wall St.
-Mackenzie Williams has been appointed manager of the stock depart ment of Billings, Olcott \& Co.
-Rich, Clark \& Petersen have admitted Walter V. Brady as a general partner in the firm.
-Quaw \& Foley announce the removal of their offices to 30 Broad st.

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## UNION PACIFIC RAILROAD COMPANY

## THIRTY-NINTH ANNUAL REPORT-YEAR ENDED DECEMBER 31; 1935

To the Stockholders of Union Pacific Railroad Company:
The Board of Directors submits the following report of the operations and affairs of the Union Pacific Railroad Company for the year ended December 31, 1935, including the Oregon Shore Line Railroad Company, whose entire capital stock is owned by the Union Pacific Railroad Company, the Oregon-Washington Railroad \& Navigation Company, whose entire capital stock (except qualifying shares held by Directors) is owned by the Oregon Short Line Railroad Company, and the Los Angeles \& Salt Lake Railroad Company, whose entire capital stock is owned, one half each, by the Union Pacific Railroad "Company and the Oregon Short Line Railroad Company. For convenience, the four companies are designated by the term "Union Pacific System."

## INCOME

The operated mileage at close of year and income for the year 1935, compared with 1934, after excluding offsetting accounts between the Union Pacific Railroad Co., Oregon Short Line Railroad Co., Oregon-Washington Railroad \& Navigation Co., and Los Angeles \& Salt Lake Railroad Co., were as follows:

|  | 1935 | 1934 | Increase | D6crease |
| :---: | :---: | :---: | :---: | :---: |
| Operated Mileage at Close of Year |  |  |  |  |
| Miles of road <br> Miles of additional main track <br> Miles of yard tracks and sidings. | $\begin{aligned} & 9,572.36 \\ & \begin{array}{l} 1,542.14 \\ 4,158.72 \end{array} \end{aligned}$ | $\begin{aligned} & 9,779.15 \\ & \begin{array}{l} 1,542.12 \\ 4,162.85 \end{array} \end{aligned}$ | -.............. | $\begin{array}{r} 206.79 \\ 4.13 \\ \hline \end{array}$ |
| Total Mileage Operated_ | 15,273.22 | 15,484.32 | --...-......- | 211.10 |
| Transportation Operations |  |  |  |  |
| Operating revenues Operating expenses | $\$ 129,404,941.39$ $93,401,644.45$ | $\begin{array}{r}\$ 120,437,499.09 \\ 83,567,403.13 \\ \hline\end{array}$ | $\$ 8,967,442.30$ <br> $9,834,241.32$ |  |
| Revenues over expenses. Taxes. Uncollectible railway revenues | $\begin{array}{r} \$ 36,003,296.94 \\ 9.967 \\ 975,575 \\ 45,932.69 \\ \hline \end{array}$ | $\begin{array}{r} \$ 36,870,095.96 \\ 10,940,524 \\ 16,535.24 \\ \hline \end{array}$ | -............. | $\$ 866,799.02$ $972,848.67$ |
| Railway Operating Income. <br> Rents from use of joint tracks, yards, and terminal facilities | $\begin{array}{r}\$ 25,989,688.68 \\ 1,690,190.59 \\ \hline\end{array}$ | $\$ 25,913,036.47$ $1,712,385.59$ | \$76,652.21 | \$22,195.00 |
|  | 827,679,879.27 | \$27,625,422.06 | \$54.457.21 |  |
| Hire of equipment-debit balance Rents for use of joint tracks, yards, and terminal facilities. | \$6,865,088.52 <br> 2,199,722.42 | $\$ 7.012 .168 .69$ | \$30,853.08 | \$147,080.17 |
|  | \$9,064,810.94 | \$9,181,038.03 | ------1..... | \$116,227.09 |
|  | \$18,615,068.33 | \$18,444,384.03 | \$170,684.30 |  |
| Income from Investments and Sources other than Transportation Operations |  |  |  |  |
|  | \$9,739,351.47 | \$9,530,685.91 | \$208,665.56 |  |
| Interest on bonds, notes, and equipment trust certificates | 4,589,050.61 120,139.82 | $\begin{array}{r} 5,203,419.777 \\ 120,303040 \\ \hline \end{array}$ |  | $\$ 614,369.16$ 163.58 |
| Miscellaneous income | 471,985.64 | 339,394.05 | 132,591.59 |  |
| Total_ | \$15,253,168.17 | \$15,523.163.13 | -----.-.... | \$269,994.96 |
| Total Income | \$33,868,236.50 | \$33,967,547.16 | ------1.-...- | \$99,310.66 |
| Fixed and Other Charges |  |  |  |  |
| Interest on funded debt. <br> Interest on loans and open accounts-balan <br> Miscellaneous rents. | $\begin{array}{r}\$ 14,438,173.37 \\ 82,008.36 \\ 6,977.50 \\ 805.548 .11 \\ \hline\end{array}$ | $\$ 14,563,023.83$ $20,963.76$ $6,593.43$ 660,617 | \$61,044.60 <br> $144,930.75$ | $\begin{array}{r} \$ 124,850.46 \\ 615.93 \end{array}$ |
| Total | \$15,332,707.34 | \$15,252,198.38 | \$80,508.96 |  |
| Net Income from All Source | \$18,635,529.16 | \$18,715,348.78 |  | \$179,819.62 |
| disposition of Net income |  |  |  |  |
| Dividends on Stock of Union Pacific Railroad Co.: <br> Preferred stock: <br> 2 per cent paid April 1, 1935 <br> 2 per cent paid October 1, 1935 $\qquad$ $\begin{array}{r}\$ 1,990,862.00 \\ 1,990,862.00 \\ \hline\end{array}$ $1,990,862.00$ |  |  |  |  |
| Common stock: <br>  <br>  <br> 13,337,460.00 <br> 13,337,460.00 |  |  |  |  |
|  | \$17,319,184.00 | \$17,319:184.00 |  |  |
| Sinking Fund Requirement | 10,000.00 | 10,000.00 |  |  |
| We Total Appropriations of Net Income | \$17,329,184.00 | \$17,329,184.00 |  |  |
| Surplus, Transferred to Profit and Loss.....................................- | \$1,206,345.16 | \$1,386,164.78 | - | \$179,819.62 |

OPERATING RESULTS FOR YEAR 1935 COMPARED WITH YEAR 1934


OPERATING RESULTS FOR YEAR 1935 COMPARED WITH YEAR 1934-(Concluded)

|  | 1935 | 1934 | Increase | Decrease | $\stackrel{\text { Per }}{\text { Cent. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 11. Maintenance of Way and structures. $\begin{aligned} & \text { Openses }\end{aligned}$ <br>  | 815,509,973.39 | \$ ${ }_{\text {22,422,934.976.43 }}$ | $\xrightarrow{83,0877,088.55} 1$ | --.-.-...---- | ${ }_{6.4}^{24.8}$ |
|  |  |  |  |  |  |
| 20. Total operating expe | 893,401,644.45 | \$83,567,403.13 | 99,834,241.32 |  | 1.8 |
| 21. Revenues over expenses | 836,003,296.94 | \$36,870,095.96 |  | 8866,799. | 2.4 |
| Taxes |  |  |  |  |  |
| 23. State and county-.......... <br>  <br> 25. All other Federal. |  |  | $-\quad-\quad$ 554.53i.92 | 8655,863.51 | 6.8 38.8 23.3 24.0 24.0 |
| 26. Total tax | 89,967,675.57 | \$10,940,524.24 | -------- | 8972,848.67 | 8.9 |
| 27. Uncollectible rallway revenues | 845,932.69 | \$16,535.25 | 829,397.44 | ------- | 177.8 |
| 29. Railway operating Income-... 29. Equipment rents (debit) - -. |  | $\begin{array}{r}\$ 25,913,036.47 \\ 7 \\ 7 \\ 456,14838.75 \\ \hline\end{array}$ | $\begin{array}{r} 876,652.21 \\ \hdashline-53,048.08 \\ \hline \end{array}$ | \$147,080.17 | 2.1 11.6 1.6 |
| 31. Net railway operating income-..... | 818,615,068.33 | \$18,444,384.03 | 8170,684.30 | ----------- |  |
| $\stackrel{\text { Per cent-Operating expenses of operating revenues - }-1.0}{ }$ | 72. | 69. | 2.79 |  | . 0 |
| Freight Traffic (Commercial Freight only) <br> Tons of revenue freight freight carried <br> Ton-miles, revenue freight-- ton (miles) <br> Average revenue per ton-mile (cents)- <br> Average revenue per freight-train mile... |  |  | 1,603,640 $\times 940.5989797$ ------7 |  |  |
| Passenger Traffic (Excludes Motor Train, other than Streamlined Train) Revenue passengers carried- <br> Revenue gassengers carriod one mī̄e <br> Averaze distancen haled per passengerer (mizūs) <br> Average passengers per passenger-train milio <br> Average revenue per passenger-train mile, passengers only Average total revenue per passenger-train mile $\qquad$ |  |  | $\begin{array}{r} 128.1763 .194 \\ \left.\begin{array}{c} 2.04 \\ .96 \\ \hline \end{array}\right) \end{array}$ |  |  |

## GENERAL BALANCE SHEET-ASSETS

(Excluding offsetting securities and accounts between the Union Pacific Railroad Co., Oregon Short Line Railroad Co., OregonWashington Railroad \& Navigation Co., and Los Angeles \& Salt Lake Railroad Co.)

|  | $\underset{1935}{\text { December 31, }}$ | December 31, 1934 | Increase | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Investments: Road and Equipment. | \$915,872,783.30 | \$916.774,377.70 | --.--------- | \$901,594.40 |
| Receipts from improvement and equipment fund <br> Appropriations from income and surplus prior to 1007 | \$23,823,091.13 | \$23,823,091.13 |  |  |
| credited to this account | 13,310,236.52 | 13,310,236.52 |  |  |
| Total | \$37,133,327.65 | \$37,133,327.65 |  |  |
| 701. Investment in road and equipmen | \$878,739,465.65 | \$879,641,050.05 |  | \$901,594.40 |
| 704. Deposits in lieu of mortgaged property sold. <br> 705. Miscellaneous physical property | $\begin{array}{r} \$ 185,740.18 \\ 2,561,298.56 \end{array}$ | $\begin{aligned} & \mathbf{8} \mathbf{8} \mathbf{2 , 4 4 8 , 9 4 5 , 5 4 9 . 0 1} \end{aligned}$ | \$112,353.2. ${ }^{\text {a }}$ | \$305,808.83 |
| Total | \$2,747,038.74 | \$2,940,494.29 | .-. | \$193.455.55 |
| 706. Investments in affiliated companies: Socks, notes, and equipment trust certifica Advances | $\begin{array}{r} \$ 25,189,433.13 \\ 14,786,110 \\ 17,554,726.27 \end{array}$ | $\$ 25,004,808.57$ $16,064,615.79$ <br> $16,064,615.79$ $18,844,061.40$ | \$184,624.56 | $\$ 1,278,505.74$ $1,289,335.13$ |
| Total | \$57,530,269.45 | \$59,913,485.76 | ------------ | \$2,383,216.31 |
| 707. Investments in other companies: <br> Bonds, nctes, and equipment trust certificat | $\begin{aligned} & \$ 79,157,246.70 \\ & 73,433,747.72 \end{aligned}$ | $\begin{aligned} & \$ 79,157,156.70 \\ & 75,212,479.75 \\ & \hline \end{aligned}$ | \$90.00 | \$1,778,732.03 |
| Total | \$152,590,994.42 | \$154,369,636.45 |  | \$1,778,642.03 |
| United States Government Bonds and | \$23,847,082.76 | \$23,919,537.82 | ------------ | \$72,455.06 |
| 703. Sinking funds | \$268,948.29 | \$206,914.79 | \$62,033.50 |  |
| Total Investments | \$1,115,723,789.31 | \$1,120,991,119.16 | -...........- | \$5,267,329.85 |
| Current Assets: |  |  |  |  |
|  | \$24,9770,000.190 | \$23,942,874.96 | \$1,034,315.23 |  |
|  | - 59.661 .86 | 67.175 .35 $30,970.39$ | 2,706.35 | \$7.513.49 |
| 713. Traffic and car service balances receivabie- | $3,703,444.95$ 1,015888 | $2,960.680 .14$ $1,064.353$ 1 | 742,764.81 |  |
|  | 4,004,003.66 | ${ }_{4} 4,967728.788$ |  | ${ }_{963,724.42}$ |
| 717. Material and supplies- | $\begin{array}{r}16,752,254.55 \\ 1,199,659 \\ \hline\end{array}$ | $15,361,317.12$ $1,382,973.78$ | 1.390,937.43 |  |
|  | 97,195.66 | 1,144,721.55 | --: | $183,314.78$ $47,525.89$ |
| 719. Other current assets: <br> Baltimore and Ohio Railroad Co. capital stock applicable to pay- <br> ment of extra dividend of 1914 <br> Miscellaneous items. | $115,263.70$ $10,907.57$ | $117,191.70$ $31,179.65$ |  | $1,928.00$ $20,272.08$ |
| Total Current Asse | 852,369,026.36 | 850,471,166.49 | \$1,897,859.87 |  |
| Deferred Assets: <br> 720. Working fund advances <br> 722. Other deferred assets_- | $\begin{array}{r} \$ 69,224.62 \\ 3,201,093.03 \end{array}$ | $\begin{array}{r} \$ 69,973: 39 \\ 2,738,466.30 \end{array}$ | \$462,626.73 | \$748.77 |
| Total Deferred Assets | \$3,270,317.65 | \$2,808,439.69 | \$461,877.96 |  |
| Unadjusted Debits: <br> 723. Rents and insurance premiums paid in advance. <br> 725. Discount on funded debt <br> 727. Other unadjusted debits. | $\begin{array}{r} \$ 1,695.09 \\ 794999.64 \\ 508,924.48 \\ \hline \end{array}$ | \$1,962.82 $826,686.68$ 663,184䄧,184.30 |  | $\begin{array}{r} \$ 267.73 \\ 31.694 .04 \\ 154,359.82 \end{array}$ |
| Total Unadjusted Debits. | \$1,305,512.21 | \$1,491,833.80 | ------------ | \$186,321.59 |
|  | \$1,172,668,645.53 | \$1,175,762,559.14 | ...........- | \$3,093,913.61 |

## GENERAL BALANCE SHEET-LIABILITIES

(Excluding offsetting securities and accounts between the Union Pacific Railroad Co., Oregon Short Line Railroad Co., OregonWashington Railroad \& Navigation Co., and Los Angeles \& Salt Lake Railroad Co.)

|  | $\begin{gathered} \text { December } 31 \text {, } \\ 1935 \end{gathered}$ | $\begin{gathered} \text { December 31, } \\ 1934 \end{gathered}$ | Increase | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| 751. Capital Stock: Common stock Preferred stock | $\begin{array}{r}\$ 222,292,500.00 \\ 99,543,100.00 \\ \hline\end{array}$ | $\begin{array}{r} \$ 222,292,500.00 \\ 99,543,100.00 \end{array}$ |  |  |
| Total Capital Stock <br> 755. Funded Debt $\qquad$ | $\$ 321,835,600.00$ | $\$ 321,835,600.00$ $345,952,010.00$ | - | \$2,243,335.00 |
| Tot | \$665,544,275.00 | \$667,787,610.00 | ------------ | \$2,243,335.00 |
| 754. Grants in Aid of Construction | \$4,170,768.73 | \$1,817,491.40 | 82,353,277.33 |  |
| 757. Nonnegotiable Debt to Affiliated Companie | \$11,145,589.43 | \$11,699,629.48 | ----------- | \$554,040.05 |
| Current Liabilities: <br> 759. Traffic and car service balances payable <br> 760 Audited accounts and wages payable <br> 761. Miscellaneous accounts payable | $\begin{array}{r} \$ 1,520,664.02 \\ 7,477,481.22 \\ 157,808.37 \end{array}$ | $\begin{array}{r} \$ 1,452,965.03 \\ 6,497,962.41 \\ \mathbf{1 3 7}, \mathbf{3 4 5} .96 \end{array}$ | $\begin{aligned} & \$ 67,698.99 \\ & 979,518.81 \\ & 20,462.41 \end{aligned}$ |  |
| 762. Interest matured unpaid: Coupons matureat but not presented Coupons and interest on registered bonds, due first proximo.......- | 104,139.11 | r 4,416,404.925.74 | $\begin{array}{r}6,734.17 \\ 1.80 \\ \hline,\end{array}$ |  |
| 763. Dividendsons matured interest on on registered bonds, due first proximo .-.-.-- | 4, | 134,978.33 | 2,643.74 |  |
|  | 137,622.07 |  |  |  |
| Extra dividend on tockholders of record March 2, 1914, unpaid.-... | 124,242.78 | ${ }^{12664327.97}$ |  | \$2,085.19 |
| 764. Funded debitend on common stured unpaid | 3,334,365.00 | 3,334,365.00 |  | 9.125.00 |
|  | 1,477,537.41 |  |  | 22, ${ }^{1656.26}$ <br> 11.839 |
| 767. Unmatured rents accrued- | 279,1672.25 <br> 15763.19 | $\begin{array}{r}1781,0072.01 \\ \text { 176,952.35 } \\ \hline\end{array}$ |  | $19,320: 16$ |
| Total Current Liabi | \$19,125,761.92 | \$18,113,728.37 | \$1,012,033.55 |  |
| Deferred Liabilities: 770. Other deferred liabiliti 771. Tax liability_ | $\begin{array}{r} \$ 7,673,144.71 \\ 5,408,733.34 \end{array}$ | $\begin{array}{r} \$ 8,006,472.10 \\ 6,482,906.31 \end{array}$ |  | $\begin{array}{r} \$ 333,327.39 \\ 1,074,172.97 \end{array}$ |
| Total Deferred Liabilities | \$13,081,878.05 | \$14,489,3/8.41 | -.---------- | $\xrightarrow{\$ 1,407,500.36}$ |
| Unadjusted Credits: <br> 773. Insurance reserve: <br> Reserve for fire insurance | \$6,916.099.74 | \$6,400,090.18 | ${ }^{\$ 576.009 .56}$ |  |
| 776. Reserve for depreciation <br> 778. Other unadjusted credits: |  |  |  |  |
| Contingent interest. Miscellaneous items_ | $1,183,421.54$ $1,106,074.75$ | $1,737,780.16$ $2,228,391.49$ |  |  |
| Total Unadjusted Credits | \$112,310,383.48 | \$109,679,988.26 | \$2,630,395.22 |  |
| Total Liabiliti | \$825,378,656.61 | \$823,587,825.92 | \$1,790,830.69 |  |
| Surplus: <br> Appropriated for additions and betterments Reserved for depreciation of securities --1.-. Sinking fund reserves | $\begin{array}{r} \$ 30,604.196 .47 \\ 34,572.570 .88 \\ 2368828.86 \\ 278.948 .29 \\ \hline \end{array}$ | $\begin{array}{r} \$ 30,593,297.52 \\ 34,972,570.88 \\ 536828.88 \\ 221,312.629 \\ \hline \end{array}$ | $\begin{array}{r}\$ 10,898.95 \\ 57,636.00 \\ \hline\end{array}$ |  |
| Total Appropriated Surplus. <br> 784. Profit and Loss-Credit Balance.-.... | $\$ 66,392,544.30$ 249,224,550.40 | $\begin{aligned} & 866,32,09.35 \\ & \mathbf{2 5 4 , 1 7 7 , 8 2 9 . 6 5} \\ & \hline \end{aligned}$ | \$68.534.95 | \$4,953,279.25 |
| Total Surplus.. | \$315,617,094.70 | \$320,501,839.00 | ------------ | \$4,884,744.30 |
| As this consolidated balance sheet excludes all intercompany items, securities of the Los Angeles \& Salt Lake Railroad Company owned by other face value of such securities as carried on the books of the Los Angeles \& Salt Lake (less unextinguished discount on the bonds and discount charged to Profit and Loss but added back in consolidating the accounts) owning companies is set up here to balance. | \$31,672,894.22 | \$31,672,894.22 |  |  |
| Grand Total. | \$1,172,668,645.53 | \$1,175,762,559.14 | - ---------- | \$3,093,913.61 |

## EXPENDITURES CHARGEABLE TO INVESTMENT IN ROAD AND EQUIPMENT

| Extensions and Branches <br> Additions and Betterments (excluding equipment) Equipment | 3,502,129.04 <br> 6,156,133.20 |
| :---: | :---: |
| Total Expenditures.- | \$9,870,201.92 |
| Credits to Investment in Road and Equipment for retirements: Cost of property retired and not replaced Cost of equipment retired. | $6,389,17.60$ <br> $4,388,678.72$ |
| Total Credits. | \$10,771,796.32 |
| Net decrease in "Investment in Road and Equipme | \$901,594.40 |

## CURRENT NOTICES

-Bernard Scheffres, formerly with Salomon Bros. \& Hutzler, has become associated with Newman Bros. \& Worms in their bond department.
Average price for 20 insurance company stocks as of April 24 was 28.79 ompar Ald 04 from 1.27 real ago
ecreased .04 from the 1.27 reported a week ago
61 compared with atio a net decrease of . 04 from week ago.
-The investment companies common stock price index declined with the general market last week, as evidenced by the averages compiled by Distributors Group, Incorporated. The average for the common stocks of 10 leading management companies influenced by the leverage factor stood at 19.20 at the close of April 24 compared with 21.08 on April 17. The average of the mutual funds closed at 14.10 on April 24 compared with 14.68 at the close of the previous week.
-Enyart, Van Camp \& Feil, Inc., investment dealers and brokers in stocks and bonds, announce the opening of new and larger quarters on the ame floor as their former offices at 39 South LaSalle St., Chicago. They will occupy the entire LaSalle St., frontage of the 13th floor
The orcers of the organization are: Char'es E. Enyart, President; Owen V. Van Camp, Peter V. Feil, and Sidney G. Vigo, Vice-Presidents; Pail kirk, Assistant Secretary-Treasurer
-Announcement is made of the formation of Hugh W. Long \& Co., Inc. With offices at 44 Wall St., New York City and of the withdrawal of Mr. Long as a general partner of Fenner \& Beane. Associated with Thomas F. Chalker of New York. The new firm will act as underwriters and distributors of investment securities.
-Arthur B. Treman \& Co. announce that Martin McLean Jr. is now associated with the firm in charge of its institutional advisory department. For more than six years Mr. McLean was a bank counselor for Moody's Investors Service, in which capacity he supervised bank portfolios, mainly of New York State banks. Previous to that he was connected with Harhaway \& Co., a commercial paper house.
-Craigmyle, Marache \& Co., 1 Wall St. announce the opening of an uptown New York branch office in the Graybar Building under the management of Edward Dillon Toole. Mr. Toole was formerly connected for eight years with Spencer Trask \& Co., The firm also announces that Guy E Carleton is now associated with its main office at One Wall Street.
-Owen Kraft, formerly with Brown Harriman \& Co.. Inc. as sales representative in Pittsburgh, has been appointed sales representative for Treasurer of the Pittsburgh Bond Club, and is well known in banking and reasurer of the Pittsburgh Bond Cistrict.
-Chas. E. Quincey \& Co., 24 Broad St., New York City, have issued their current interest table for United States Treasury issues accrued during the month of May 1936 on each different $\$ 1,000$ bond or note, together with an intersst table for Home Owners Loan Corporation and Federal Farm Mortgage bonds.
-Henry Clews \& Co. announce the removal of their branch office at 253 Broadway to the ground floor of the Woolworth Building at 233 Broadway. This office will continue to be in charge of William G. Taylor.
-Frederic A. Pakas, formerly a member of the New York Mining Exchange, is now associated with J. Arthur Warner \& Co. in their Jersey Jit, office as trader in mining and oil stocks.
-Jenks, Gwynne \& Co., 65 Broadway, New York City, have prepared a circular discussing the possible effect of the present drought menancing the wheat belt.
-Kean, Taylor \& Co., members of the New York Stock Exchange, announce the removal of their New York office to 14 Wall St.

# The Commercial Markets and the Crops COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS <br> PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC. 

## COMMERCIAL EPITOME

Friday Night, May 1, 1936.
Coffee-On the 25 th inst. futures closed 1 to 3 points lower with transactions of 8,750 bags. Rio contracts started unchanged and closed 1 to 5 points lower, with sales of 2,500 bags. Rio de Janeiro futures were 50 to 125 reis higher and the No. 7 price was up 300 reis. There was little trading in the market for actual coffees, which remained unchanged as to price. Havre futures closed $1 / 4$ to $3 / 4$ francs higher.

On the 27 th inst. futures closed 6 to 7 points down for Santos contracts with sales of 7,250 bags. Rio contracts closed 2 to 7 points lower with sales of 4,500 bags. Rio de Janeiro futures were 50 reis higher. Cost and freight offers from Brazil were highly irregular with many offers unchanged and others off as much as 15 points. In the local market, 20 transferable notices were issued against the Santos contract, and although most were stopped immediately, May in that contract again broke under 8c. The declines today brought coffee into new low ground with May Rio selling down to 4.50 c., the lowest price for any "Rio" future contract since September, 1931. Havre closed $1 / 4$ franc lower to $1 / 4$ franc higher for futures.
On the 28 th inst. futures closed 13 to 14 points higher for Santos contracts with transactions of 21,500 bags. Rio contracts closed 8 to 13 points higher with sales of 4,500 bags. Rio de Janeiro futures were 50 to 125 reis lower. Cost and freight offers Brazil continued irregular with some marked lower and others quoted higher. The general range of Santos Bourbon 4 s was 8.00 to $8.421 / 2 \mathrm{c}$. Havre futures were $1 / 4$ to $3 / 4$ franc lower. Strength in the market today was attributed to the news that Brazil might institute a defense quota of $25 \%$ on the 1936-37 crop, and to the further improvement in the Brazilian exchange rate.
On the 29 th inst. futures closed 6 to 7 points down for Santos contracts, and 4 to 7 points down for Rio contracts. Sales were 57 lots, or 14,250 bags, in the "D" and 31 lots, or 7,750 bags in the "A." Brazilian cables reported the exchange rate 40 reis stronger at 17.720 , the new schedule of the futures market 25 to 50 reis higher, and the spot unchanged at 11.400 . In the Santos contract May and unchanged at 11.400 . In the Santos contract May and September were switched at
were effected at 346 points.
On the 30 th ult. futures closed 3 to 5 points down on Santos contract., and 5 to 7 points down on Rio contracts. Trading in the former totaled 6,000 bags, and in the latter 4,000 bags. Cost and freight market Peaberry 4s were offered at 8.00c., while Flatbeans were 20 points higher. One Santos transferable notice was issues, bringing the total in that contract against May to 38 . Twenty-one Rio notices have been issued so far. The Rio futures market closed lower, with May 25 reis lower at $11 \$ 275$, and July off the same amount at $11 \$ 200$. Spots were unchanged at $11 \$ 400$ and the open dollar rate 80 reis weaker at $17 \$ 800$.
Today prices closed 5 to 10 points down for the Rio contract, and 7 to 5 points down for the Santos contract, with transactions totalling 24 contracts. Bid prices on the new Rio coffee contract, which started today, were 36 to 50 points higher on the various months, compared with the level of the old contracts. African coffees, which are deliverable on the new contract, were offered at $53 / 4 \mathrm{c}$. in the spot market.
Rio coffee prices closed as follows:
May.............................4.41/Decembe
arch
Santos coffee prices closed as follows:

Cocoa-On the 25th inst. futures closed 1 point higher. Trading very light, with sales of only 31 lots, or 415 tons. Cash cocoa in London was unchanged to $1 \frac{1}{2}$ d. higher, while futures ruled $11 / 2 \mathrm{~d}$. higher for all but the late delivery, which was unchanged. Transactions in futures totaled 140 tons. It is the general belief that liquidation of the May contract, has been fairly well completed, with very few contracts remaining. Local closing: May, 5.03; July, 5.12.; Sept., 5.20, and Dec., 5.27 . On the 27 th inst. futures closed 2 to 3 points down. Total sales were 291 lots, or 3,899 tons. Cash cocoa in the London market was $11 / 2 \mathrm{~d}$. higher, and futures were $11 / 2 \mathrm{~d}$. lower to $11 / 2 \mathrm{~d}$. higher, with 450 tons traded in the latter market. In the local market approximately 100 lots of May were liquidated, 34 outright, and the remainder by straddles with later deliveries. Manufacremainder by strad tes with later deliveries. Manufacturers were believed to be fairly active buyers of contracts.
Local closing: May, 5.00 ; July, 5.10 ; Sept., 5.18 ; Oct., 5.20 ; Dec., 5.25 . On the 28 th inst. futures closed 1 point lower
throughout the list. Trading was very light, totaling 72 lots, or 965 tons. London closed steady, unchanged to $11 / 2 \mathrm{~d}$. lower. It is reported that chocolate manufacturers here keep buying actual cocoa on all minor recessions. However, it is learned from certain quarters that these interests have not been able to accumulate enough at steady prices to add to their reserve stocks-which are estimated at but 60 to 90 days forward needs. Several manufacturers are reported so lightly supplied with Superior Bahias from Brazil that they cannot fill a month's business. To this situation is ascribed the widening premiums on this grade over the May future. Local closing: May, 4.99; July, 5.09; Sept., 5.17; Dec., 5.24; Mar., 5.32. On the 29th inst. futures closed 7 to 4 points up. Sales for the day totaled 159 lots, or 2,131 tons. London cash cocoa unchanged, and futures $11 / 2$ to $41 / 2 \mathrm{~d}$. higher. Sales of the latter 370 tons. A large portion of the business on the local Exchange was confined to the May option in the form of liquidation and switching to more distant deliveries. Towards the close shorts were bidding aggressively for May, and there being a scarcity of offerings, the price advanced 7 points above the previous trading level. sixteen new notices were tendered, bringing the total thus far to 31. Local closing: May, 5.06; July, 5.14; Sept., 5.22; Oct., 5.23; Dec., 5.28 .
On the 30th ult. futures closed 1 to 2 points lower. Transactions totaled 16 lots, or 214 tons. The market was dull. Closing: July, 5.12; Sept., 5.20; Dec., 5.27; March, 5.35.
Today prices closed 4 to 2 points up. Sentiment on cocoa futures was better, with May liquidation completed, and prices rallied considerably, closing at about the highs of the day. The improvement followed better European markets and London buying in this market. Offerings of actual cocoa were held for high figures, and manufacturer demand was again in evidence. Trading was largely in Sept. and Dec. Local closing: Sept., 5.24; Dec., 5.29; March, 5.37; May ('37), 5.42.
Sugar-On the 25 th inst. futures closed unchanged to 1 point lower. Transactions totaled 300 tons. In the market for raws an operator bought 3,000 tons of Philippines, June-July shipment at 3.85c. This was considered a little easier as this sugar had been held at 3.90 c . earlier in the week. There appeared to be very little interest on the part of refiners, and no further offers were made or renewed in the market for raws. Refined prices remained unchanged at 5 c . locally, with withdrawals still under expectations. There were reports of resales being made at 4.80 c . London futures were $1 / 4 \mathrm{~d}$. lower, with trading quiet. On the 27 th inst. futures closed unchanged to 2 points higher, with sales of 4,800 tons. Although trading was light, the undertone was steady. Forty-one transferable notices were issued, but they were promptly stopped. May held at 2.88 c., but one point under the eight-year top made last week. In the market for raws there was very little of interest. An interesting item of news was the report that Puerto Rican production would be unrestricted this year because of the necessity of using about 84,000 tons of the because of the necessity of using about 84,000 tons of the
reserve stocks to meet the quota increase. It was estimated that this would mean a jump of about 85,000 tons in production in this area. A news dispatch from the Philippines purported to quote sugar planters as stating that the 63,000 tons, mentioned by the AAA as part of the quota which would take the full duty if shipped this year, would likely not be shipped as a poor crop had already necessitated the use of all but 53,000 tons of the reserve. London futures were $1 / 4 \mathrm{~d}$. higher to $1 / 2 \mathrm{~d}$. lower, with trading quiet and raws unchanged. On the 28th inst. futures closed 1 point higher to 1 point lower. Sales were 2,400 tons. The May contract ruled again at 2.88 c., or 1 point under the eight-year high made last week. No further notices were issued. There is so much uncertainty concerning the action of Congress on the many bills before it that have a bearing on the sugar markets that traders generally are loath to make any further commitments until a more definite line is obtained on this prospective legislation. In the market for raws, offers were about unchanged. About 60,000 bags of Puerto Ricos due to arrive May and June, one cargo late July or August, and some May-June shipment Philippines were offered at around 3.85 c. London futures were easy at $1 / 4 \mathrm{~d}$. to 1 d . lower, while raws were offered at 4 s . $111 / 4 \mathrm{~d}$., or about 0.93 c . f.o.b. Cuba. On the 29 th inst. futures closed 2 to 3 points off. In the final hour futures acted heavy under selling by trade and Wall Street commission houses, the latter selling having been induced by the weakness of the stock market Cuban interests were thought to have sold against f.o.b. Cuba purchases of 1937 sugar. Total transactions were 269 lots, or 13,450 tons. Very little interest was shown on the part of refiners in the offerings of raw sugar, and no immediate prospect is in sight for improvement in either price or demand, according to observers. The refiners are
reported to be covered against their sales of refined midway through July.
On the 30 th ult futures closed unchanged to 2 points higher. Transactions totaled 7,100 tons. Late buying, assumed to come from Wall Street speculative interests, was responsible for the firmer tone towards the close. The market for raws was inactive. Porto Ricos for early arrival were held at 3.75 c ., while Philippines for June-July shipment were offered at 3.85 c . London closed unchanged to $3 / 4 \mathrm{~d}$ lower, with transactions totaling 4,000 tons. Today prices closed. 1 to 4 points down. Trading was fairly active, the major portion of which was centered in the September delivery, which sold as low as 2.81c. The cost and freight market was quiet, with offers unchanged from yesterday. No sales have been reported here for the last two days. London futures closed with losses of $1 / 2 \mathrm{~d}$ to $3 / 4 \mathrm{~d}$. Sales there were estimated at 10,000 tons. In the local market transactions totaled 148 contracts.

Prices were as follows:

Lard-On the 25th inst. futures closed unchanged to 5 points lower. Volume of trading was light and without any special feature. Cash demand continues slow and consuming interests continue to buy on a small scale for immediate needs. Final hog prices at Chicago were mostly 10c. lower, due to the heavier receipts than anticipated. The top price was $\$ 10.90$. The Liverpool market was steadier after the sharp break on Friday. Closing prices there were unchanged on the spot position and 9d. higher on the deferred months. On the 27 th inst. futures closed 5 to 12 points lower. It was rather surprising to many in the trade that prices didn't decline considerably further in view of the extreme weakness of the grain markets, the ower hog market and declining tendency of most other markets. However, there was a steady quiet demand on the part of trade interests, and this, with some short covering held the market relatively steady. Export shipments of ard over the week were quite heavy and totaled 84,000 pounds, destined for London. During the past few months export clearances of lard to Europe have shown a slight improvement. Liverpool lard futures closed easier, unchanged to 6 d . lower. Receipts of hogs at the principal Western markets were quite heavy and totaled 70,000 , against 65,000 for the same day a year ago. Prices at Chicaro declined 15 c . to 25 c. , the top price registering 10.70, and most of the soles ranced from $\$ 10.15$ to $\$ 1070$ On the 28th inst. futures closed 7 to 15 points lower. This On the 28th inst. futures closed 7 to 15 points lower. This
weakness was attributed to the weakness of hogs, which weakness was attributed to the weakness of hogs, which
were off 25 c . to 35 c . Commission houses were conspicuous on the selling side in the early trading. However, local trade interests and professional shorts offered considerable resistance to this pressure and stemmed any further declines. During the past two days hog prices at Chicago have declined 40 c . to 50 c . Yesterday prices averaged 25 c . to 35 c . lower than Monday's finals. The top price was $\$ 10$ and the bulk of sales ranged from $\$ 10$ to $\$ 10: 50$. The Western hog movement was liberal and totaled 58,000 , against 50,600 for the same day last year. Liverpool futures closed easy, 6d. lower on the spot position, and 9 d . to 1 s .3 d . lower on the distant months. Shipments of lard for export were rather light and totaled 39,200 pounds, for Liverpool. On the 29th inst. futures closed irregular, 2 points lower to 2 points higher. Closing hog prices were steady on the heavyweights and weak on the lightweights. The top price at Chicago was $\$ 10.55$, and most of the sales ranged from $\$ 9.85$ to $\$ 10.45$. Hog receipts were fairly liberal and total marketings for the Western run were

 futures declined further and prices at the close were $6 d$.
lower on the spot position, and 3 d . lower on the distant lower on the spot position, and 3 . lower on the distant York were heavy and totaled 298,200 pounds for Liverpool and Manchester.

On the 30th ult. futures closed 15 points down on the May option, and 2 to 7 points lower for the rest of the list. Western hog receipts were fairly heavy and totaled 46,200 against 37,900 for the same day a year ago. Prices in Chicago at the close were 5 c . to 10 c . higher, the top price ruling at $\$ 10.65$, with the bulk of sales ranging from $\$ 9.85$ to $\$ 10.55$. Liverpool closed irregular, 6 d lower on the spot lard position, while the deferred months were 3 d higher. Foreign demand for lard continues spotty and there were no shipments reported from the Port of New York. Today futures closed 23 points down on the May delivery, and 12 to 20 points down on the rest of the list. Weakness in hogs, due to a heavier hog movement than expected, and renewed weakness in wheat were given as the causes of the declines in today's lard market.
DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO


Pork-Quiet. Mess, $\$ 31.25$ per barrel; family, $\$ 31.37$, nominal, per barrel; fat backs, $\$ 21.25$ to $\$ 25.25$ per barrel. Beef: quiet. Mess, nominal; packer, nominal; family, $\$ 18.50$ to $\$ 19.50$ per barrel, nominal; extra India mess, nominal. Cut meats: quiet. Pickled hams, picnics, loose, c.a.f., 4 to $6 \mathrm{lbs.} ,151 / 4 \mathrm{c} . ; 6$ to 8 lbs., $14 \frac{3}{4} \mathrm{c} . ; 8$ to $10 \mathrm{lbs} .$,

141/c. Skinned, loose, c.a.f.: 14 to 16 lbs., $205 / 8$ c.; 18 to 20 lbs., $201 / \mathrm{c}$.; 22 to 24 lbs ., $193 / 4 \mathrm{c}$. Bellies, clear, f.o.b.
 New York: 6 to 8 libs., 224 e.; 8 to 10 los., 22 e.; 10 to 14 to 16 lbs., $15 \mathrm{~T} / 8 \mathrm{c} . ; 18$ to $20 \mathrm{lbs} ., 151 / 2 \mathrm{c}$.; 20 to $2 \mathrm{E} \mathrm{lbs} ., 153 / 8 \mathrm{c}$. ; 25 to 30 lbs., $153 / 8 \mathrm{c}$. Butter, creamery, firsts to higher than extra and premium marks, $281 / 2$ to $291 / 4 \mathrm{c}$. Cheese, State whole milk, held, 1935, fancy: 21 to 22 c . Eggs, mixed colors, checks to special packs: $191 / 4$ to $241 / 2 \mathrm{c}$.

Oils-An attempt is being made to hold linseed oil price at 8.8 c ., but it is reported that 8.7 c . can be done on a bid. Cake is inactive, and disposal of by-product difficult. Quotations: China wood: tanks, forward, 17.9 to 18c., drums spot, 183/4c. Coconut: Manila, tanks, April-June, 41/4c. coast, $33 / 4 \mathrm{c}$ to $37 / 8 \mathrm{c}$. Corn: crude, tanks, west mills, 81 to $83 / 80$. Olive, denatured, spot, Spanish, 73 to 74 c . shipment, forward, 71 to 72 e . Soya bean: tanks, mills, $61 / 2 \mathrm{c}$. . C. L. dms., 8.1c., L. C. L., 8.5c. Edible. 76 degrees $101 \%$ Lard prime extra strained winter 113 c Cod $101 / 2 \mathrm{c}$. Lard, prime, extra strained winter, 1134 c . Cod Turpentines, 40 to 44 c . Rosins, $\$ 4.50$ to $\$ 5.90$.

Cottonseed Oil sales, including switches, 94 contracts. Crude, S. E., 73/4c. Prices closed as follows:

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Petroleum-The summary and tables of prices formerly ppearing here regarding petroleum will be found on an in the article entitled "Petroleum and Its Products."

Rubber-On the 25 th inst. futures closed 4 to 7 points higher. Transactions totaled 650 tons. Spot ribbed smoked sheets remained unchanged at 16.00 . London closed unchanged to $1-16 \mathrm{~d}$. higher. Singapore closed 1-32d. higher. Local closing: May 15.98; July 16.10; Sept. 16.22; Dec. 16.33; March 16.44. On the 27th inst. futures closed 5 to 7 points lower. Transactions totaled 1,040 tons. Spot ribbed smoked sheets declined to 15.96 from 16.00 . London closed unchanged to $1 / 8 \mathrm{~d}$. higher. Singapore closed 1-32d. to 1-16d. advance. Local closing: May 15.93; July 16.05; Sept. 16.15; Dec. 16.27; March 16.38. On the 28th inst. futures closed 23 to 24 points lower. Transactions totaled 3,920 tons. Spot ribbed smoked sheets declined to 15.81 from 15.96. Singapore closed 1-16 to 3-32d. lower. London closed $1 / 8$ to $3-16 \mathrm{~d}$. lower. In a surprise move the International Rubber Regulation Committee in London raised the rubber export quotas for the third and fourth quarters, 1936, to $65 \%$ of basis quotas, as compared with the present quota of $60 \%$. This will increase the world supply of rubber for this year about 30,000 tons. Rubber markets here and abroad reacted sharply on this decision. Local closing: May 15.70; July 15.81; Sept. 15.92; Oct. 15.95; Dec. 16.03; March 16.14. On the 29th inst. futures closed 12 to 20 points higher. Transactions totaled 4,320 tons. Spot ribbed smoked sheets in New York advanced to 15.93 from 15.81. London closed $1 / 8 \mathrm{~d}$. higher. Singapore closed 3-32d. to $1 / 8$ d. lower. Local closing: May 15.90; July 15.97; Sept. 16.06; Oct. 16.09; Dec. 16.16; Jan. 16.19; March 16.27.

On the 30th ult. futures closed 6 to 8 points lower. Transactions totaled 1,300 tons. Spot ribbed smoked sheets declined to 15.87 from 15.93. London closed $1-16 \mathrm{~d}$. to $1 / 8 \mathrm{~d}$. lower. Singapore closed unchanged to 1-32d. higher. Local closing: May, 15.82; July, 15.90; Sept., 15.98; Oct., 16.01; Dec., 16.10.

Today futures closed 1 to 4 points up. Although trading was quiet the undertone was steady. Tender of 230 tons for delivery against May contracts, was made today without causing any real disturbance to prices. The London rubber market closed steady and unchanged to 1-16d. higher. Local closing: May, 15.83; July, 15.91; Sept., 16.02; Dec., Local closing: May,
Hides $O$ On the 25 th inst. futures closed 2 to 5 points higher. Transactions totaled 240,000 pounds. Sales in the domestic spot market amounted to 2,000 April light native cows sold on April 23 at $103 / 4$, which was a decline of $1 / 4 \mathrm{c}$. from the last previous sale. In the Argentine spot market 13,000 frigorifico steers sold at $121 \%$ c., unchanged from previous sale. Local closing: June, 11.53; Sept., 11.85; Dec., 12.14; Mar., 12.46. On the 27 th inst. futures closed 9 to 11 points lower. Transactions totaled 480,000 pounds. Stocks of certificated hides in warehouses licensed by the Exchange decreased by 1,420 hides to a total of 867,293 hides. The domestic spot hide market remained quiet and devoid of any new feature. Local closing: June, 11.42; Sept., 11.75; 18 to 2.05 ; Mar., 12.37. On the 28th inst. futures closed pounds. No sales were reported in the domestic spot market, nor were any reports received of sales in the Argentine spot department. Stocks of certificated hides in warehouses licensed by the Exchange remained unchanged at 867,293 hides. Local closing: June, 11.20; Sept., 11.53; Dec., 11.87. On the 29 th inst. futures closed 1 to 3 points down. Transactions totaled 2,000,000 pounds. Sales in the domestic spot market totaled 12,000 hides, consisting of March-April Colorado and butt branded steers at 12 c . and $121 / 2 \mathrm{c}$., respectively. This reflected a decline of $1 / 2 \mathrm{c}$. against the last previous reported sales of these grades. In the Argentine spot market, 2,000 frigorifico light steers sold at $1015-16 \mathrm{c}$. against the last sales at $111 / 8$ cents, while 1,500 extremes sold
at 12 15-16c. Local closing: June, 11.19; Sept., 11.52; Dec., 11.84; Mar., 12.14 .

On the 30th ult. futures closed 2 to 4 points lower. Transactions totaled $1,240,000 \mathrm{lbs}$. Sales in the domestic spot markets amounted to 18,000 March-April branded cows at 10c., reflecting a decline of $1 / 2$ c. against the last previous sale of this grade. In the Argentine market, 2,500 frigorifico ight steers sold at $1015-16 \mathrm{c}$., unchanged. Local closing: June, 11.17; Sept., 11.50; Dec., 11.80; March, 12.10

Today futures closed 10 to 11 points down. The market opened 5 points down on all deliveries. An easy trend was in evidence throughout the session and prices closed at the lows of the day. Transactions totaled 7 contracts or 280,000 lbs. Certificated stocks of hides in warehouses licensed by the Exchange remained unchanged at 870,281 hides. Local closing: June, 11.06; Sept., 11.40; Dec., 11.69.

Ocean Freights-Demand of shippers not broad. Only active in spots. West Indies round trips were fairly active. Charters included: Trips-Prompt, Savannah-West Indies, round,
$\$ 1.2$ Prompt West Indies. round, 80c North Atlantic, prompt redelivery, United Kingdom-Continent, \$i. 40 . Sugar-May, United
Kingdom-Continent, Santo Domingo, 13s.; Cuba, 14s. Scrapiron-Boston,
 booked-Included 3 lo United Kontreat-scandinavia, 14 c .; 5 loads Ne

Coal-Bituminous production continues to show large gains over a year ago. Output as forecast for last week was up 300,000 tons to $7,050,000$ tons; the three weeks total $21,180,000$ tons, and the weekly average $7,060,000$ tons Comparable figures of a year back were $16,342,000$ tons and $5,447,000$ tons. The whole gain is attributed to industrial consumption and the increased buying power of rural communities.

Copper-It is figured that consumers purchased this month about 160,000 tons of the red metal, an amount sufficient to meet three months' requirements at the curren rate of consumption. In view of this fact, the copper market is expected to be unusually quiet during May and probably will continue inactive through June. With the peak of auto mobile production probably passed, the copper demand will naturally fall off. However, several leading copper producers believe that a substantial increase in public utility buying is in prospect for the near future. If this should materialize, the copper trade undoubtedly will be given a materialize, the copper trade undoubtedly will be given a
fresh stimulus with advancing prices, even though most of fresh stimulus with advancing prices, even though most of
the other large consumers have met needs for some time to come.

Tin-This metal continues in the doldrums, with the volume of business very light and prices confined within an extremely narrow range. Many in the trade are it seems extremely narrow range. Many in the trade are it seems
awaiting April statistics before doing much in a business way. awaiting April statistics before doing much in a business way
Tin statistics are expected to be favorable. It is predicted Tin statistics are expected to be favorable. It is predicted
thai American tin deliveries for the month will total 5,500 thai American tin deliveries for the month will total 5,500
to 6,000 tons. The world's visibie supply will probably reveal but little change. Bolivia is reported to be 8,000 tons behind her accumulative export quota, and as that country makes up for lost time, the supplies will gradually become larger. Tin afloat to the United States is 5,309 tons. Tin arrivals so far this month have been: Atlantic ports, 4,935 tons; Pacific ports, 125 tons. Commodity Exchange warehouse stocks are unchanged at 1,202 tons.

Lead-A good wholesome demand has been in evidence for this metal, and predictions are made that sales for the week will very likely total 10,000 tons or over. Some report an uninterrupted brisk demand ever since last week. All producers report some orders for June shipment, books having been opened on Monday. The bulk of the purchasing is, however, for May delivery, needs for which are estimated to be about $50 \%$ covered. Prices are very firm and indications would seem to point to a rise in price should the demand continue brisk. On the other hand, it is re ported that surplus stocks of lead have not been reduced as rapidly as is the case with most of the metals. This may act as somewhat of a restraint on those inclined to mark up the price.

Zinc-The only redeeming feature of the zinc Situation is the continued large shipments, which seem to have buoyed up the trade and caused producers to hesitate in any action to cut prices. With shipments at 4,000 to 6,000 tons per week steadily, the industry is regarded as travelling along in a satisfactory way despite the current low sales. Unfilled orders for prime Western and brass special zinc on the orders for prime Western and brass special zinc on the ore production is being cut, and the statistical position of ore production is being cut, and the statistical position

Steel-The industry registered a further gain this week, steel operations being estimated at $71.2 \%$ of capacity. A month ago the steel industry was operating at $62 \%$ of capacity, while at this time last year the rate was $43.1 \%$. The United States Steel Corporation showed the best statement for any first quarter since 1931, recording earnings of 94 c . on preferred stock for the first quarter. The Corporation is now operating at about $60 \%$ of capacity, and the outlook is still very promising. Except for the weakness in the iron and steel scrap markets, there are as yet few definite indications that peak operations in the steel industry have been reached. Heavy steel demand gained in April, while light steel declined, except for tin plate, which showed a marked increase as revealed by the rise in production during the
month from 65 to $90 \%$ of capacity. New inquiries for fabricated structural steel total over 40,000 tons, including 12,000 tons for a bridge at Far Rockaway, N. Y., and 10,000 tons for a bridge at Port Arthur, Texas. The New Haven and the Lehigh Valley will each repair 2,000 freight cars The Chesapeake \& Ohio has issued formal inquiries for 5,400 freight cars, while the Pere Marquette will buy 500 automobile cars. Probably structural steel is showing the most rapid improvement among the heavy steels. March shipments were 102,478 tons, against 73,477 tons in February Contracts closed during March were 104,868 tons against 133,477 tons. It is estimated that consumption of tin plate this year will reach over $2,000,000$ boxes of tin plate for beer cans alone, demand from this source having shown a heavy increase.

Pig Iron-Notwithstanding the impressive showing of the steel industry, the pig iron business for the month of April has been quite disappointing, and the trade is now hoping for some real activity to develop in May. Perhaps the chief reason for this dullness, which has been prevalen now since the first of the year, is that castings, the chief product of pig iron, are being replaced in many instances by substitutes. Thus, makers of machinery who formerly by substitutes. Thus, makers of machinery who formerly used a cast iron base are substituting sections of structural steel that are welded together. Rapid strides in the manufacture of finished steel have made inroads into the demand for castings. However, no substitute has yet been found for cast iron and steel cylinder blocs in automobiles, so that motor car manufacturers remain important consumer of iron. With the automotive industry going strong for several weeks past and still showing up well it is belioved that very shortly the pig iron trade is bound to reflect the sustained improvement in steel and the automotive indus tries. Since cycles in pig iron often lag behind those in finished steel, the pig iron trade feels that even with finished steel on the downgrade pig iron will still be advancing. Prices are holding firm.

Wool;-No appreciable change has taken place in the wool situation. There is no definite trend to prices, and there doesn't seem to be any successful getting together of the different elements in the trade. The mill demand is for cheaper raw material. Dealers would be glad to meet the market provided they could acquire Western wool for worsted manufacturing on a satisfactory basis. The greater part of the United States wool clip coming out of the thirteen Western States,-most of it yet to be sheared-is in strong hands. Growers generally appear to be well informed on the situation, knowing the Eastern need of wool and the high prices prevailing for foreign apparel wools, and apparently are disposed to let things drift, feeling that eventually the generality of dealers and manufacturers will acknowledge their strong position by meeting their prices. At the present time there doesn't seem to be any real prospect of a break in the situation. Meanwhile, sales of half-blood and fine clips of Texas and territory origin range from 81c to 85c., though some owners of old clip territory half-blood are still asking 85c. Foreign apparel wools are arriving in Boston in about equal volume to new clip domestic wool Late imports from New Zealand comprised 6,236 bales of greasy, 303 bales of slipe and 102 bales of scoured wool. Additional re-exports of Australian are occurring, but quantities and destinations are not available.

Silk-On the 27 th inst. futures closed $1 / 2$ to $21 / 2 \mathrm{c}$. lower. Transactions totaled 2,110 bales. Spot advanced 2c. to $\$ 1.66$. In the Japanese market Grade D advanced $71 / 2$ to 10 yen, reaching price levels of $7171 / 2$ to 720 yen. Yokohama futures gained 8 to 29 yen, while the Kobe bourse closed at 1 to 29 yen higher. Total cash sales for both centers were 275 bales, with total future trades of 8,950 bales. Local closing: May, $1.521 / 2$; June, 1.52; July, $1.471 / 2$; Aug., $1.45 \frac{1}{2}$; Sept., $1.45 \frac{1}{2}$; Oct., $1.441 / 2$; Nov., 1.45 ; Dec., 1.44.

On the 28th inst. futures closed $31 / 2$ to 5 c . higher. Transactions totaled 950 bales. Spot advanced $1 / 2 \mathrm{c}$. to $\$ 1.661 / 2$. There was no outstanding feature to the trading, the strength being ascribed largely to short covering on the part of the professional element. Japanese cables came in steady. Grade D advanced 5 to 10 yen, bringing this grade to $7221 \%$ yen in Yokohama and 730 yen in Kobe. On the Yokohama Bourse futures were unchanged to 7 yen higher, and a Kobe 8 yen up to 10 yen lower. Sales of cash silk in both markets totaled 225 bales, while 7,300 bales of futures changed hands. Local closing: May, 1.56; June, 1.56 July, 1.51; Aug., 1.49; Sept., 1.481/2; Oct., 1.49; Nov., 1.48 Dec., 1.48 .

On the 29th inst. futures closed 1 to $11 / 2 \mathrm{c}$. lower. Transactions totaled 900 bales. Spot declined $1 / 2 \mathrm{c}$. to $\$ 1.66$. There were no markets in Japan because of a nationa holiday. Local closing: May, 1.56; June, 1.55; July, 1.51 Aug., 1.481/2; Sept., 1.48; Oct., 1.471/2; Nov., 1.48; Dec., $1.471 / 2$

On the 30th ult. futures closed $31 / 2$ to 5 c . higher. Sales totaled 1,240 bales. Spot advanced 4 c . to $\$ 1.70$. Followin Wednesday's holiday, Japanese Bourses reported gains of 17 to 29 yen and 16 to 25 yen, the former range at Yokohama and the latter range at Kobe. Grade $\mathbf{D}$ advanced $221 / 2$ yen in Yokohama and 15 yen in Kobe, the price ruling at 745 yen at both centres, or 35 yen above the recent low of 710 yen. Transactions on both Bourses totaled 4,000 bales.

Local closing: May, 1.60; June, 1.59; July, 1.56; Aug., 1.53; Sept., 1.52; Oct., 1.52; Nov., $1.511 / 2$; Dec., $1.511 / 2$. Today futures closed $11 / 2$ to $21 / 2 \mathrm{c}$. down. Monthly silk statistics were productive of some selling of silk futures, with the result that the market was $11 / 2$ to $21 / 2$ c. lower early this afternoon and finally closed at the lows of the day. Total sales were 35 contracts. The price of crack double extra silk in the New York spot market was unchanged at 1.70. The Yokohama Bourse closed unchanged to 8 points lower, except for June, which was 1 point higher. Grade D silk advanced 10 yen to 755 yen. a bale. Local closing: June, 1.57; July, 1.54; Aug., 1.51; Sept., 1.50; Oct., 1.50; Nov., 1.50; Dec., 1.49.

## COTTON

Friday Night. May 1, 1936.
The Movement of the Crop, as indicated by our telegrams from the South tonight, is given below. For the week ending this evening, the total receipts have reached 20,044 bales, against 34,771 bales last week and 34,922 bales the previous week, making the total receipts since Aug. 1, 1935, $6,340,725$ bales, against $3,856,197$ bales for the same period of 1934-35, showing an increase since Aug. 1, 1935, of $2,484,528$ bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | ${ }_{426}^{438}$ | 1,711 | 567 797 | ${ }_{243}^{236}$ | 262 | 1.488 | 3,132 <br> 3,828 |
| Corpus Couristi- | 6 | +611 |  |  |  |  |  |
| New Orleans | 888 | 1,644 | 2,109 | 659 276 | 1,994 | 243 | 7,290 |
| Savannä-- | 825 |  | 194 | 129 | 12 | 87 | 1,247 |
| Charleston-- | 882 |  |  |  |  | 10 | 10 |
| Wilmington. |  |  |  |  | 282 |  | 296 |
| Norfolk--- |  | 98 | 62 | 6 | 239 | 521 | 521 |
| otals this week | 3,611 | 4.520 | 3.944 | 1.610 | 3.759 | 2,600 | 20,044 |

The following table shows the week's total receipts, the total since Aug. 11935 and stocks to-night, compared with last year:

| Receipts toMay 1 | 1935-36 |  | 1934-35 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | $\left\|\begin{array}{c} \text { Since } A u g \\ 11935 \end{array}\right\|$ | $\begin{aligned} & \text { This } \\ & \text { Week } \end{aligned}$ | $\left\|\begin{array}{c} \text { Since } A u g \\ 11934 \end{array}\right\|$ | 1936 | 1935 |
| Galvest | 3,132 | 1,489,047 | 3,252 |  | 536,651 | 362,991 |
| Texas Cit | 28 | 1,669,427 | 4,258 | , 624,843 | 378,576 |  |
| Corpus Chr |  | 270,0 | 189 | . ${ }^{273}$ | 40,183 30,240 |  |
| New Orleans | 7,2900 | 1,642,269 | 5,828 | 973,378 | 395,434 | 509,969 |
| Mobile | $2,0 \overline{3} \overline{7}$ | 370 | $7 \overline{6} \overline{8}$ | 129,105 |  | 84,316 |
| Pensacola |  | 159,348 ${ }_{3}$ |  | 6,8 |  |  |
| Savannah | 1,2̄2̄ | 302,781 | 310 | 112,395 | 184,759 | 103,471 |
| ${ }_{\text {cher }}$ Cranswick | ${ }_{9} \overline{6} \overline{3}$ | $2 \overline{0} 9 \overline{0}, \overline{6} \overline{2}$ | $55 \overline{4}$ | 140,457 | $42,6 \overline{7} \overline{8}$ | 42,067 |
| Lake Char | ${ }^{10}$ | ${ }^{51,818}$ | 142 |  | 15,879 | 16,865 |
| Wilmingt | 296 678 | 21.478 <br> 38,730 | 97 353 | 16,576 51,165 | 20,511 32,049 | 19,478 21.632 |
| N'port ${ }^{\text {New }}$ |  |  |  |  | 析 | 17,701 |
| Boston. |  |  |  |  | 998 |  |
| ${ }_{\text {Bhila }}^{\text {Baltimore- }}$ | 521 | 26,072 | 29 | 24,508 | 1,775 | 2,485 |
| ota | 20,044 | 6,340,725 | 15,791 | 3,856,197 | ,817,291 | 1,907,84 |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1935-36 | 1934-35 | 1933-34 | 1932-33 | 31-3 | 1930-31 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv |  |  | 33,401 | 22.555 | 10.737 | 1,705 |
| Houston. |  |  |  |  |  |  |
| Mobile. |  | 768 |  |  |  |  |
| Savannah | 1,247 | 310 | 1,264 | 3,435 | 3,058 | 5,31 |
| Charleston. |  | 554 | 904 | 3, $35 \overline{4}$ | 35 | 517 |
| Wilmington | 678 | 353 | ${ }_{235}^{120}$ | ${ }_{911}^{955}$ | +326 | 8 |
| Newport |  |  |  |  |  |  |
| All other | 73 |  | 6 | 2 | 89 | ,035 |
| Total |  |  |  |  |  | $\begin{array}{r} 31,26 \\ .272 .27 \\ \hline \end{array}$ |

The exports for the week ending this evening reach a total of 59,835 bales, of which 9,055 were to Great Britain, 2,573 to France, 7,534 to Germany, 11,112 to Italy, 19,037 to Japan, 50 to China, and 10,204 to other destinations. In the corresponding week last year total exports were 88,451 bales. For the season to date aggregate exports have been $5,208,684$ bales, against $3,942,103$ bales in the same period of the previous season. Below are the exports for the week:

| $\begin{gathered} \text { Week Ended } \\ \text { May } 11936 \\ \text { Exports from- } \end{gathered}$ | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britain } \end{aligned}$ | France | $\stackrel{\text { Ger- }}{\text { many }}$ | Italy | Japan | China | Other | Total |
| Galveston | 2,306 | 610 |  | 1,216 | 12,360 | 50 | 1,479 | 021 |
| Corpus Chiristi |  |  | 3,895 |  |  |  |  | 13,878 |
| New Orleans |  |  |  | 8,061 | 500 | --- | 3,048 | 11,609 |
| Lake Charle | 4,349 | ${ }_{944}^{105}$ | 2,385 | $\overline{1,83 \overline{5}}$ |  |  | 917 | 10,430 |
| Jacksonvill |  |  |  |  |  |  |  | 11 |
| Pensacola, ¢c0 | 1,107 |  | ${ }_{338}^{180}$ |  |  |  |  | 1,445 |
| Nortolk | ${ }^{1} 663$ |  |  |  |  |  |  |  |
| Los Angeles.- | 365 |  | 736 |  | 1,245 |  |  | 2,346 |
| Total | 9,055 | 2,573 | 7,534 | 11,112 | 19,307 | 50 | 10,204 | 59,835 |
| Total 1935 | 14,080 | 5,457 | 5,654 | 6,118 | 29,012 | 775 | 27,355 | 88,451 |
| Total 1934 | 12,497 | 1,951 | 9,514 | 14,911 | 66,016 | 2,969 | 20,073 | 127,931 |


| $\begin{gathered} \text { From } \\ \text { Aug. } 11935 \text { to. } \\ \text { Manay } 1936 \\ \text { Exports from } \end{gathered}$ | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great | France | $\begin{aligned} & \text { Ger- }- \\ & \text { many } \end{aligned}$ | Italy | Japan | Chin | Oth | Total |
| Galveston....-- | ${ }_{246,993}^{157,598} 136,137,439$ |  |  |  | 375, |  |  |  |
|  |  |  |  |  |  |  |
| Corpus Christi- | 59,931 | 53,921 |  | $\begin{gathered} 196,1691 \\ 31,199 \\ \hline 095 \end{gathered}$ |  |  | 46,1592,769 |  |
| Texas City |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| New Orieans:- Lake Charle. | $\underset{\substack{64,2,24 \\ 4.56}}{\text { 2,9, }}$ | 58,401 | 49,009 |  |  | 3,500 | - ${ }_{27,017}^{13,37}$ |  |
| Moblle----- | 105 | 26,609 |  | 22,151 | 32,382 |  |  | 266,488 |
| Pensacola, \&o- |  | 2,166 | 38,085 | $\xrightarrow{3-385}$ | ${ }^{16.020 .020}$ |  | 3,659 | 143,953 |
| ${ }_{\text {Sharannah }}$ | 144,814 | ---- | 30,706 |  |  | -- | -9,694 | 182, 451 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gultport | $\begin{aligned} & 2,200 \\ & 1,224 \end{aligned}$ | 1,384 | l $\begin{aligned} & \text { 8,854 } \\ & 4,609 \\ & 4,020\end{aligned}$ | 1,086 | $7,37 \%$ 1,700 | --- | $\begin{aligned} & 1,130 \\ & 1,650 \\ & 1,656 \end{aligned}$ | 15,177 12,435 12,881 |
| Reston. |  | 1,384 | ${ }^{4,020} 7$ | 2,897 |  |  | 8,053 | ${ }^{10,052}$ |
| more- | 1,152 |  |  | ${ }_{229}^{14}$ |  |  | $\begin{aligned} & 5,7899 \\ & 6,098 \\ & 6,727 \\ & 2,715 \end{aligned}$ |  |
| Andeles | $\begin{array}{r} 21701 \\ 31,791 \\ 5011 \end{array}$ | $\left\lvert\, \begin{array}{l\|l\|l\|} 13,519 \\ 312 \end{array}\right.$ | 34,269 <br> 3,306 <br> ..- |  | $\begin{array}{r} 184,925 \\ 57,313 \end{array}$ |  |  | 6,1850270,60268,669315 |
| San Francisco. |  |  |  | … |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

Total...... 1203,714 642,266, 766,827 335,790 1385,513 36,172 838,402 5208,684
 NOTE-Exports to Canada-It has never been our practice to include in the above table reports of cotton shipments to Canada, the reason being that virtually
 returns concerning the same from week to week, while reports from the customs
districts on the Canadian border are always very siow in coming to hand. In view districts on the Canadian border are always very siow in coming to hand. In view
however, of the numerous inquiries we are receiving regarding the matter, we wili say that for the month of March the exports to the Dominion the present season have been 20,612 bales. In the corresponding month of the preceding season the
exports were 12,341 bales. For the eight months ended March 31,1936 , there were exports were 12,341 bales. For the eight months ended March 31, 1936. there were
173,222 bales exported, as against 160.724 bales for the elght months of $1934-35$.
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 1 at- | On Shipboard Not Clear d for- |  |  |  |  |  | Leaving |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \hline \text { Great } \\ & \text { Britain } \end{aligned}$ | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | $\begin{array}{\|c} \text { Other } \\ \text { Foreign } \end{array}$ | $\begin{aligned} & \text { Coats- } \\ & \text { wise } \end{aligned}$ | Total |  |
| Ives | 3,100 | $\begin{array}{r} 700 \\ 136 \\ 2,833 \end{array}$ | $\begin{aligned} & 6,000 \\ & 1,420 \\ & 1,842 \end{aligned}$ | $\begin{gathered} 10,60 \\ 16,507 \\ y_{3}, 743 \\ \hline, 760 \end{gathered}$ | $\begin{array}{r} 1,600 \\ 174 \end{array}$ | $\begin{aligned} & 22,000 \\ & 25,288 \\ & 10,840 \end{aligned}$ | $\begin{aligned} & 514,651 \\ & 353,288 \\ & 352,51 \end{aligned}$ |
| Howton Orieans.-- | 2,422 |  |  |  |  |  |  |
| Savannah-- | 3.000 |  |  | 2,500 |  | 5,500 | 117,671 |
| Mobiles. | 317 | -- | ---- | $7{ }^{7} \overline{0}$ | ----- |  |  |
| Norfolk-7--.- |  | --.- | ------ | --.- |  | ---- | 32,049 128,456 |
| otal 1 |  |  |  | 33,850 | 1,774 |  |  |
| tal 1934 | 17,597 | \% ${ }_{6}^{5,896}$ | 5,623 | 31,559 | 1,500 | 668.803 | 790,488 |

Speculation in cotton for future delivery was decidedly more active, but at the expense of prices. The market was under severe pressure for two successive days during the early part of the week as a result of predominantly bearish weather reports. Generous soaking rains were received in many areas of the cotton belt where urgently needed. There were other bearish influences such as pronounced weakness in the stock and grain markets. Some viewed the action of the cotton market as not so unfavorable when the preponderance of bearish factors is considered.
On the 25 th inst. prices closed 6 points lower to 3 points higher. During most of the session the trading was quiet, but towards the close a moderate selling movement developed and there being no appreciable support, prices sagged. The May delivery, however, was pretty well supported and was the only month to show a gain at the close. the other months being off 4 to 6 points. Predictions of unsettled weather in the Southwest for over the weekend, influenced considerable the southwest for over the weekend, influenced considerable featureless in the Liverpool market, though prices were steady unchanged to 1 point lower. Average price of middling based on the 10 designated spot markets Saturday, was 11.55 cents. On the 27 th inst. prices closed 6 to 11 points down. There were a combination of factors working against the market on this date. Beneficial rains in the drouth area of the cotton belt, together with weakness in the wheat and stock markets, brought about considerable liquidation and hedge selling. The shorts were also active. As a result the market was heavy throughout most of the session, prices closing at about the lows of the day. Offerings of May cotton were rather liberal in view of Tuesday being first notice day. Certificated stocks at the eight delivery points fell 492 bales to total 16,957 bales. In view of the fact that much of this cotton is by the Producers' Pool, the trade does not anticipate notices, except possibly against limited amounts. There were no evidences of further selling of May by the Producers' Pool. A gradual narrowing of differences between the average price of spot cotton at the eight delivery points and the May contract, attracted attention, as the points and the May contract, attracted attention, as the
pool announced some time ago it would sell its May contracts only on a parity with the average price of spot cotton at the eight delivery points. The Cotton Exchange Service announced that the pool last week sold approximately 2,000 running bales of spot cotton and 6,900 of May contracts, which reduced its holdings of May to 193,100 bales, and of spot cotton to about 212,000 bales. The average price of middling cotton at the usual designated spot centres was 11.59 cents. On the 28 th inst. prices closed 3 to 6 points lower. Further rains in the Western cotton belt caused more extensive liquidation, resulting in further declines. The extensive liquidation, resulting in further declines. The
only support the market had was short covering by local traders at the close and moderate buying by trade interests, hardly sufficient to bring about a real recovery. Yesterday

Local closing: May, 1.60; June, 1.59; July, 1.56; Aug., 1.53; Sept., 1.52; Oct., 1.52; Nov., $1.511 / 2$; Dec., $1.511 / 2$. Today futures closed $11 / 2$ to $21 / 2$ e. down. Monthly silk statistics were productive of some selling of silk futures, with the result that the market was $11 / 2$ to $21 / 2 \mathrm{c}$. lower early this afternoon and finally closed at the lows of the day. Total sales were 35 contracts. The price of crack double extra silk in the New York spot market was unchanged at 1.70. The Yokohama Bourse closed unchanged to 8 points lower, except for June, which was 1 point higher. Grade D silk adyanced 10 yen to 755 yen a bale. Local closing: June, 1.57; July, 1.54; Aug., 1.51; Sept., 1.50; Oct., 1.50; Nov.. 1.50; Dec., 1.49.

## COTTON

Friday Night, May 1, 1936.
The Movement of the Crop, as indicated by our telegrams from the South tonight, is given below. For the week ending this evening, the total receipts have reached 20,044 bales, against 34,771 bales last week and 34,922 bales the previous week, making the total receipts since Aug. 1, 1935, 6,340,725 bales, against $3,856,197$ bales for the same period of 1934-35, showing an increase since Aug. 1, 1935, of $2,484,528$ bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 438 | 1,710 | 567 | 236 | 73 | 1.488 | 3,132 |
| ${ }_{\text {Houston }}$ Corpus | 426 | ${ }_{42} 1$ |  | 243 | 262 | ;489 | ${ }_{7}{ }^{3,828}$ |
| New Orleans | 888 | 1,644 | 2,109 | ${ }^{659}$ | 1,994 | 243 | 7,290 |
| Savannăh- | 825 |  | 194 | 129 | 12 | 87 | 1,247 |
| Charleston- | 882 |  | 29 |  |  | 44 | 10 |
| Wilmington- |  |  |  |  | $2 \overline{2} \overline{2}$ | 14 | 196 |
| Norfolk---- | 128 | 98 | 62 | 67 | 239 | 824 | ${ }_{521}^{678}$ |
| more |  |  |  |  |  | 521 | 521 |
| otals this week | 3,611 | 4.520 | 3,944 | 1.610 | 3.759 | 2,600 | 20,044 |

The following table shows the week's total receipts, the total since Aug. 11935 and stocks to-night, compared with last year:

| $\begin{aligned} & \text { Receipts to } \\ & \text { May } 1 \end{aligned}$ | 1935-36 |  | 1934-35 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | $\left\lvert\, \begin{gathered} \text { Since } A u g \\ 11935 \end{gathered}\right.$ | $\begin{aligned} & \text { This } \\ & \text { Week } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Since } A u g \\ 11934 \end{gathered}\right.$ | 1936 | 1935 |
| Ga | 3,132 | $\begin{array}{\|c} 1,489,047 \\ 44,479 \end{array}$ | 3,2 |  | ${ }_{\substack{536.651 \\ 3,199}}$ | 362,991 12,081 |
| Houston | 3, ${ }^{8} 28$ | 1,669,427 | 258 | 1,049, | 378,576 | 64 |
| Corpus Chr |  | r $\begin{array}{r}270,007 \\ 38,036\end{array}$ | 189 | 273,521 | 40,1 |  |
| New Orlean | 7,290 | 1,642,269 | 5,828 | 973,378 | 395,434 | 509,96 |
| Gulfport | $2,0,037$ | 370 | $7 \overline{6} \overline{8}$ | 129,105 | $11 \overline{8}, 6 \overline{8} \overline{8}$ | 16 |
| Pensacola |  | 159 |  | 72,0 |  |  |
| Savannah | 1,247 | 302,781 | - 10 | 112,39 | 184,759 | 103,471 |
| Brunswick | ${ }_{9} \overline{6} \overline{3}$ | $20 \overline{0}, \overline{0} \overline{6} \overline{2}$ | ${ }_{5}$ | 140,457 | $42,6 \overline{7} \overline{8}$ |  |
| Lake Char | 10 | 55, | 142 | 36,652 | 15,879 |  |
| Wilming | 296 | 21,478 | 353 | -16,766 | 20,519 | ${ }_{21,632}$ |
| port |  |  |  |  |  |  |
| New Yor |  |  |  |  | 3,988 | 17.701 |
| Boston- | 5̄2̄ |  | 29 | 24.5078 | 1,775 | 2,48 |
| Philadelphia |  |  |  |  |  |  |
| Totals | , 044 | 6,340,72 | 91 | 3,856,197 | ,817,291 | , ,907,841 |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1935-36 | 1934-35 | 1933-34 | 1932-3 | 1931-2 | 93 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | 3,132 | 3,252 | 33.401 |  | 10,737 |  |
| Houston | 3,828 7,290 | 4,258 5,828 | 27 | 24 |  |  |
| Mobile- | 247 | 10 |  |  |  | 5,360 5,314 |
| $\underset{\text { Savannah }}{\text { Brunswick }}$ | 247 | 10 |  |  |  |  |
| Charlesto |  | 5154 | 904 | 554 | 5 | 517 826 |
| rfo | 6 | 353 | 23 | 91 | 266 | 275 |
| Newpo | 573 | 371 | 2,326 | 6,312 | 2,389 | 1,0̄35 |
| $\begin{aligned} & \text { Total thi } \\ & \text { Since Au } \end{aligned}$ |  |  |  |  |  | $\begin{array}{r} 31.26 \\ 272.27 \\ \hline \end{array}$ |

The exports for the week ending this evening reach a total of 59,835 bales, of which 9,055 were to Great Britain, 2,573 to France, 7,534 to Germany, 11,112 to Italy, 19,037 to Japan, 50 to China, and 10,204 to other destinations. In the corresponding week last year total exports were 88,451 bales. For the season to date aggregate exports have been $5,208,684$ bales, against $3,942,103$ bales in the same period of the previous season. Below are the exports for the week:

| $\begin{gathered} \text { Week Ended } \\ \text { May } 11936 \\ \text { Exports from } \end{gathered}$ | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{array}{\|c\|c\|} \text { Great } \\ \text { Brtuin } \end{array} \right\rvert\,$ | France | ${ }_{\text {many }}^{\text {Ger- }}$ | Italy | Japan | China | Other | Total |
| Galvesto | 2,306 | 610 |  | 1,216 | 12,360 | 50 | 1,479 | 8,021 |
| Corpus Christio- |  |  |  |  | ,884 |  |  |  |
| New Orleans- |  |  |  | 8,061 | 500 |  | 3,048 | 11,609 |
| ${ }_{\text {L }}$ Lake Charles | 4,349 | ${ }_{944}$ | 2,385 | $1, \overline{8} \overline{3} \overline{5}$ |  |  | 17 | 10,430 |
| Jacksonville- | 11 |  |  |  |  |  |  |  |
| Pensacola, \&cc | 1,107 |  | ${ }_{338}^{180}$ |  |  | - |  | 1,445 |
| Norfolk | $\begin{array}{r}663 \\ 365 \\ \hline\end{array}$ |  |  |  | 5 |  |  | + 683 |
| Los Angeles | 365 |  | 736 |  | 1,245 |  |  |  |
| Total | 9,055 | 2,573 | 7,534 | 11,112 | 19,307 | 50 | 10,204 | 59,835 |
| Total 19 | - 14.08 | [1,951 | ${ }_{9}^{5,654}$ | - ${ }_{14,118}^{14}$ | ${ }_{66,016}^{29,012}$ | 2775 | ${ }_{20,073}^{27,355}$ | 88,451 |



Total_....-1203,714642,266 766,827 335,790 1385,513 36,172 838,402 5208,684
 NOTE-Exports to Canada-It has never been our practice to include in the above table reports of cotton shipments to Canada, the reason being that virtually all the cotton destined to the Dominion comes overinand and it it impossible to give returns conoerring the same from week to week, while reports from the customs
districts on the Canadian border are always very siow in coming to hand. In view, districts on the Canadian border are aweays very sinw regarding the matter, we wili say that, for the month of March the exports to the Dominlon the present season
have been 20,612 bales. In the corresponding month of the preeeding season the have been 20,612 bales. In the corresponding month of the preeding season the
exports were i2,341 bales. For the eight months ended March 31,1936 , heres were exports were 12,341 bales. For the elight months ended March 31,1936 , there were
173,222 bales exported, as against 160,724 bales tor the elght months of $1934-35$.
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 1 at- | On Shipboard Not Clear d for- |  |  |  |  |  | $\begin{gathered} \text { Leaving } \\ \text { Slock } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britain | France | Germany | $\begin{array}{\|} \text { Other } \\ \text { Foreign } \end{array}$ | $\begin{aligned} & \text { Coats- } \\ & \text { wise } \end{aligned}$ | Total |  |
| Galveston.- | ${ }^{3,100}$ | ${ }_{7}^{700}$ | 6,000 | 16,600 16,307 | 1,600 174 | 22,000 25,288 | 514,651 353,288 |
| Houston-1--- | 2, $\begin{array}{r}7,422 \\ \hline 2\end{array}$ | 2,833 | 1,842 | 16,373 |  | 10,840 | 384,594 |
| Savannah-.- | 3,000 |  |  | 2,500 |  | 5,500 | 179,259 |
| Mobile- | 317 |  |  | 700 |  | 1,017 | 117,671 |
| Other ports. |  |  |  |  |  |  | 128,456 |
| Total 1936 | 16.090 | 3,669 5 5 | - ${ }_{5}^{9,262}$ | 33,850 37.555 | 1,774 | 64,645 68,374 | 752 |
| Total 1934- | 5,701 | 6,845 | 9,198 | 51,559 | 3,500 | 76.803 | 2.790.48 |

Speculation in cotton for future delivery was decidedly more active, but at the expense of prices. The market was under severe pressure for two successive days during the early part of the week as a result of predominantly bearish weather reports. Generous soaking rains were received in many areas of the cotton belt where urgently needed. There were other bearish influences such as pronounced weakness in the stock and grain markets. Some viewed the action of the cotton market as not so unfavorable when the preponderance of bearish factors is considered.
On the 25 th inst. prices closed 6 points lower to 3 points higher. During most of the session the trading was quiet, but towards the close a moderate selling movement developed and there being no appreciable support, prices sagged. The May delivery, however, was pretty well supported and was the only month to show a gain at the close. the other months being off 4 to 6 points. Predictions of unsettled weather in the Southwest for over the weekend, influenced considerable selling of the new crop deliveries. Trading was narrow and featureless in the Liverpool market, though prices were steady unchanged to 1 point lower. Average price of middling based on the 10 designated spot markets Saturday, was 11.55 cents. On the 27 th inst. prices closed 6 to 11 points down. There were a combination of factors working against the market on this date. Beneficial rains in the drouth area of the cotton belt, together with weakness in the wheat and stock markets, brought about considerable liquidation and hedge selling. The shorts were also active. As a result the market was heavy throughout most of the session, prices closing at about the lows of the day. Offerings of May cotton were rather liberal in view of Tuesday being first notice day. Certificated stocks at the eight delivery points fell 492 bales to total 16,957 bales. In view of the fact that much of this cotton is by the Producers' Pool, the trade does not anticipate notices, except possibly against limited amounts. There were no evidences of further selling of May by the Producers' Pool. A gradual narrowing of differences between the average price of spot cotton at the eight delivery points and the May contract, attracted attention, as the pool announced some time ago it would sell its May contracts only on a parity with the average price of spot cotton at the eight delivery points. The Cotton Exchange Service an nounced that the pool last week sold approximately 2,000 running bales of spot cotton and 6,900 of May contracts which reduced its holdings of May to 193,100 bales, and of spot cotton to about 212,000 bales. The average price of middling cotton at the usual designated spot centres was 11.59 cents. On the 28th inst. prices closed 3 to 6 points lower. Further rains in the Western cotton belt caused more extensive liquidation, resulting in further declines. The only support the market had was short covering by local traders at the close and moderate buying by trade interests, hardly sufficient to bring about a real recovery. Yesterday

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was first notice day for May contracts, and while only one notice was issued in the local market, selling of this delivery was heavy and there was also extensive switching of long accounts in that month to later deliveries. The steady narrowing of the difference between May and the spot price has caused considerable nervousness among those committed to the long side of May, and this has played its part in the heavy pressure against this option, in that traders feel that the situation has now reached close to the point where the Producers' Pool may begin releasing their May contracts, which are figured at approximately 192,000 bales. The weather map revealed extensive rains over the greater part of Texas and in portions of Oklahoma. As a consequence a wave of selling set in that carried prices 8 to 10 points below the previous close, the maximum decline for the day. Average price of middling based on the 10 designated markets was 11.43 cents. On the 29th inst. prices closed 2 to 5 points down. Trading was moderately active, with pressure largely in the nearby positions. Under this selling prices dropped 5 to 9 points, which proved to be the maximum declines of the day. May sold down to 11.40 cents, but recovered and closed at 11.45 cents. News and developments were decidedly bearish, and considering this fact, the market held up surprisingly well. With the exception of Oklahoma, where rains were regarded as still insufficient-most of the areas throughout the Western belt received beneficial rains. The report, however, pointed out, that temperatures continued too low for good germination and growth of early planted cotton in the eastern half of the belt. However, the report was sufficiently bearish to induce rather heavy selling on the part of professionals and the south, especially in the new crop positions. The heaviness of the stock market and the downward tendency of wheat, were adverse influences that should have had quite a depressing effect. There was considerable selling of July and continued May liquidation, though there were no signs of any pool dealings. Spot houses and New Orleans brokers sold July prominently in the latter half of the day. Japanese interests accumulated most of the offerings on a scale down, as did the trade. Average price of middling based on the 10 designated spot markets Wednesday, was 11.36 cents, compared with 11.43 cents Tuesday.

On the 30th ult. prices closed steady, unchanged to 2 points down. Trading was moderately active. The outstanding features of the day's business were the sale of about 12,000 bales of July contracts against purchases of loan cotton in the South and sale of 7,000 bales of May by pool brokers. Houses with Southern connections were sellers of July, and May contracts came out through pool brokers on bids at 11.45 c ., with a few sales at 11.46c. Later in the day stocks rallied, and this seemed to have a wholesome effect generally, cotton prices rallying from the earlier depressed state. There was little in the news to serve as an incentive to operators to trade either way. There are many uncertainties hanging over the market, legislative and political, both home and abroad, and the outlook for the new crop getting under way. In view of all this, most traders are cautious in making commitments. Demand for spot cotton was quiet. Recent developments indicated a decline in the spot basis in the South. The average price of middling at the eight delivery points was 11.46c., and at 10 designated markets 11.36c.
Today prices closed 4 to 12 points up. Trading was quiet during most of the session. Chief supporters of the market included the Continent, Wall Street, shorts, the trade and Liverpool. Selling came principally from the South and New Orleans. Latest reports state that the recent rainfalls in the western portion of the belt have been highly beneficial and of lasting effect. But certain areas of Arkansas and Oklahoma are still suffering from lack of sufficient moisture. Prices on the local Exchange closed at about the highs of the day
The official quotation for middling upland cotton in the New York market each day for the past week has been: April 25 to May 1- $\qquad$ $\begin{array}{cccccc}\text { Sat. } & \text { Mon. Tues. } & \text { Wed. Thurs. } & \text { Fri. } \\ 11.83 & 11.77 & 11.49 & 11.60 & 11.55 & 11.61\end{array}$

## New York Quotations for 32 Years



## Market and Sales at New York

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.

|  | Spot MarketClosed | Futures MarketClosed | SALES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot | Contr'ct | Tota |
| Saturday-:- | Steady, 3 pts. adv.- | Barely |  |  |  |
| Tuesday -:- | Quiet, 8 pts. dec.-.-- | Steady- | $3 \overline{0} 0$ |  | $\overline{3} 0 \overline{0}$ |
| Wednesday- | Quiet, 9 pts. dec.--- | Steady | 207 |  | 207 |
| Thursday -- | Quiet, 5 ppts. dec.-- | Steady |  |  |  |
| - |  |  |  |  |  |
| Total week Since Aug. 1 |  |  | 7 |  |  |

Futures-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | $\begin{aligned} & \text { Sutur } \\ & \text { Apr. } 25 \end{aligned}$ | $\begin{gathered} \text { Monday } \\ \text { Apr. } 27 \end{gathered}$ | $\begin{aligned} & \begin{array}{l} \text { Tuess } \\ \text { Apr. } \end{array} \end{aligned}$ | Wednesday Apr. 29 | Thursday | ${ }_{\text {Friday }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $M a y(1936)$ Range_- | 11.55-11.59 | 11.51-11.54 | 11.44-11.50 | 11.40-11.50 | 11.43-11.47 | 11.48-11. |
| June- |  | 11.52-11.53 |  |  |  | 11.51 |
| Range |  |  |  |  |  |  |
| Closing | 11. | 11.35n | 11.29n | 11. | 11.25n | $11.31 n$ |
| Range | 11.19-11.28 | ${ }^{11.13-1}$ | 11.05-11.13 | 11.01-11.10 | 10.99-11.04 | 11.08-11.11 |
| Closing | 11.19-11.20 | 13 | 11.09 | 11.04 | 11.04 | 11.08-11.10 |
| $\begin{aligned} & \text { ug. } \\ & \text { Range } \end{aligned}$ |  |  |  |  |  |  |
| Seplosing | 11.03n | 10.98n | 10.94n | $89 n$ | $10.89 n$ | 10.93n |
| $\xrightarrow{\text { Range }}$ Closing | $10.72 n$ | $10.72 n$ | 10.56n | $10.52 n$ | $10.51 n$ | $10.62 n$ |
| , |  |  |  |  |  |  |
| Range | ${ }_{10.37}^{10.37-10.42}$ | $10.27-10.35$ | $\begin{aligned} & 10.18-10.2 \\ & 10.10 \end{aligned}$ | 10.14-10.24 | $10.1$ | 10.19-10.27 |
| $\xrightarrow{\text { Nor.- }}$ Range |  |  |  |  |  |  |
| Closing | 10.33n | $10.26 n$ | $10.21 n$ | 10.1 | $10.17 n$ |  |
| , |  | 10.2 | 1. | 10.1 | $10.17 n$ |  |
| ${ }_{\text {Range }}^{\text {Closing }}$ | ${ }_{10.35}^{10.35-10.40}$ | 10.26-10.32 | 10.16-10 | ${ }_{10.17}^{10.13-10.2}$ | $\left\lvert\, \begin{aligned} & 10.13-10.20 \\ & 10.17 \\ & 1 \end{aligned}\right.$ | 10.20-10.29 |
| Jan.(1937) |  |  |  |  |  |  |
| Closing. | $10.38 n^{10.45}$ | ${ }_{10.29}^{10.29-10.34}$ | $\begin{aligned} & 10.20-1 \\ & 10.23 n \end{aligned}$ | ${ }_{\text {lon }}^{10.17-10.25}$ | ${ }_{10.19}^{10.15-10.21}$ | ${ }_{10}^{10.23-10.32}$ |
| Feb.- |  |  |  |  |  | 10.51-10.32 |
| losing | 10.41n | $10.32 n$ | $10.25 n$ | 0.22n | $10.21 n$ | 10.3 |
| Range | 10.44-10.48 |  |  | 10.22- | 20-10 |  |
|  | 10 | 10.33 | 10.27 | 25 | 10.23 | 10.35 - |
|  |  |  |  |  |  |  |
| Closing. |  |  |  |  |  |  |
| $n$ Nominal. |  |  |  |  |  |  |
| Range for future prices at New York for week ending May 11936 and since trading began on each option: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

[^9]| Option for | Ranje for Week |  | Range Since Bepinning of Option |  |
| :---: | :---: | :---: | :---: | :---: |
| Apr. |  |  | 10.51 Sept. 301 | 5 |
| May ${ }^{\text {June }} 1936$ | 11.40 Apr. 29 | 11.59 Apr. 25 | ${ }_{10.58}^{10.33} \mathrm{Au}$ | [12.07 May 1719395 |
| July 1936-- | 10.99 Apr 30 | 11.28 Apr. 25 | 10.21 Jan. 91936 | 11.97 May 251935 |
| Aug. ${ }_{\text {Sept }} 19366$ |  |  |  | [11.55 Nov. 251935 |
| Oct. | 10.12 Apr . 30 | 10.42 Apr . 25 |  | $4{ }^{\text {a }}$ Dec. ${ }^{31935}$ |
| Nov |  |  | 10.12 Mar. 31936 | 10.19 Jan .81936 |
| ${ }^{\text {Jan }}$ | ${ }^{10.13}$ Apr. ${ }^{29}$ | $10.40 \mathrm{Apr}$. | 9.76 Jan. 9.94 Feb. 251936 1936 | ${ }_{10}^{10.69}$ Jan. ${ }^{\text {apr. }} 222_{1936}^{1936}$ |
| Mar. 1937 |  | $\overline{10} 48$ Apr. 25 | . 20 Mar. 271 | 60 Apr. $18193 \overline{18}$ |

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. To make the total show the complete figures for to-night (Friday) we add the item of exports from the United States, for Friday only.
May 1 - Liverpool-.
Stock at at Manchester:
Stock at
.-.-bales
1936.
${ }^{1936} \mathbf{6 8 , 0 0 0}$
${ }^{1934}{ }_{930}$

Stock at Genoa--
 Total European stocks.
India cotton afloat for Europe...-

- 595,000 American cotton afloat for Europe Egypt Brazil,\&c., afl't for Europe Stock in Alexandria, Egypt
Stock in Bombay, Indi
$1,326,000$
182,000
17
528,000


Total visible supply...------- $6,539,8496,124,33118,440,812 \quad 9,513,606$ Of the above, totals of American and other descriptions are as follows:

Continental imports for past week have been 127,000 bales. The above figures for 1936 show a decrease from last week of 42,497 bales, a gain of 415,518 bales over 1935, a decrease of $1,900,963$ bales from 1934, and a decrease of $2,973,757$ bales from 1933.
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:

| owns | Movement to May 11936 |  |  |  | 935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Recet |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments } \\ & \text { Week } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ \text { May } \\ 1 \end{gathered}$ | Recetpts |  | Shipments Week | $\begin{aligned} & \text { Stocks } \\ & \text { May } \\ & 3 \end{aligned}$ |
|  | ek |  |  |  | Week | Seaso |  |  |
| Ala., Birming Eufaula. | $\begin{array}{r} 85 \\ 24 \end{array}$ | 58,168 <br> 15,424 |  | 36,979 | 179 | $\begin{array}{r} 20,906 \\ 8,400 \end{array}$ | $156$ | $4,298$ |
|  |  |  |  | 16,157 <br> 63,405 |  |  |  |  |
| Montgome |  | 81,017 | 366 |  |  | -23,901 | 435 | 19,220 |
| Selma----- | 12 | 85,564 | 167 | 58,662 |  | -44,203 | 133 | 40,856 84,480 |
| k., Blythv | 12 | 109,317 |  |  | 139 | 122,375 |  | 84,480 |
| Forest City |  |  |  | $\begin{aligned} & 17,388 \\ & 13,175 \end{aligned}$ |  |  |  | 20,027 |
| Helena |  | 36,598 | $\begin{array}{r} 145 \\ 308 \end{array}$ |  |  | + ${ }_{29,118}$ |  | 19,6 |
| Hope | 56 | 31,825 | ${ }_{23}^{20}$ | 1,20 | $1{ }^{1}$ | 28,052 |  | 24,743 |
| Jonesbor |  |  | 1,881 |  |  |  | ---9 |  |
| Little Roc | 139 99 | 160,177 |  | 15,260 |  | 17,080 |  | 46,351 |
| Newport | 37 | $\begin{array}{r} 31,197 \\ 112,512 \end{array}$ | 178 | 49,67312,924 | 164 | 78,000 | -522 | 14,284 29,192 |
| Walnut Ridge | 37 | $\begin{array}{r}12,44 \\ \hline 24 \\ \hline\end{array}$ | ${ }_{94}^{12}$ |  |  | 24,8444,616 | 112683 | 11,481 |
| a., Albany |  |  |  | $\begin{array}{r} 17,154 \\ 50,452 \end{array}$ |  |  |  | 4,25034,154 |
| Athens | 24 | - 64,994 | 6,560 |  | , | 14,244 | 1,875 |  |
| Atlanta | 1,652 | 290,165180,207 | $3,435155,409$$2,512127,554$ |  | ${ }_{1}{ }^{423} 8$ | $\begin{aligned} & 73,417 \\ & 97,277 \end{aligned}$ | 3,2542,646 | 75,025 |
| August |  |  |  |  | 1,078 |  |  | 12,511 |
| Columb | $\begin{aligned} & 763 \\ & 900 \end{aligned}$ | 180,207 | 2,512 400 | 127,554 | 146 | $\begin{aligned} & 97,277 \\ & 26,950 \end{aligned}$ | 2,646 700 |  |
| Macon |  | 53,458151529 | ${ }_{250}^{132}$ | , |  | 13,42119 | 700 378 | 18,858 |
|  | 322 |  |  | $\begin{aligned} & 24,604, \\ & 22 \end{aligned}$ | $\begin{array}{r} 90 \\ 8 \end{array}$ |  |  |  |
| La., Shrev | 165 | 71,408 | 15 |  |  | 57,537130,633 | 1,783 | 22,181 |
| Miss.Clarks | 25750 | $\begin{array}{r} 120,686 \\ 41,201 \\ \hline 10 \end{array}$ | 1,978 |  | 853 |  |  | 32,569 |
| Columbu |  |  |  | $\begin{aligned} & 19,512 \\ & 25,242 \end{aligned}$ |  | 23,264134,330 | 6762,050 | 16,41942,218 |
| Greenwo | 186 | 172,466 | 1,399171 | 26,459 | 495 |  |  |  |
| Jackson |  | 56.027 |  | $\begin{array}{r}16,782 \\ 2,962 \\ 6 \\ \hline\end{array}$ | 1722 | $\begin{array}{r} 24,988 \\ 3,906 \end{array}$ | 56123 | 16,931 |
| Natc |  |  | 171 |  |  |  |  | 4,619 <br> 5,381 |
| Vicksburg | 1459 | 30,72637746 | $\begin{array}{r} 166 \\ 298 \end{array}$ | 6,927 |  | 21,696 |  |  |
| Yazoo Cit |  |  |  |  | 1,085 | 173,940 |  | 14,7672,452 |
| Mo., St. L | 3,13976 | 187,556 7 7 |  |  |  |  | 1,085 |  |
| N.C., Gr'nsb |  |  385,503 4,398 102,285 93 240,318 348 109,368 |  |  |  |  |  |  |  |
| 15 towns* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| S.C., Greenville | 1,720 149,467 |  | 2,434 5 55,187 |  | ${ }_{8,886}^{1,645} 1,317,498,161$ |  | 3,970 52,917 |  |
| Tenn., Memphis |  |  | 18,319,398,041 |  |  |  |  |  |  |
| Texas, Abilene. |  |  |  |  | 2 | 1,502 | 12 | 24,00 |  | 8,099 |
| Austin. | 38 | 18,47 |  | 2,34 |  | 21,054 |  |  |
| Brenham | 34 | 12,082 | 27 | 3,88 | 25 | 15,05 |  |  |
| Dall | 171 | 52,944 | 683 | 8,751 | 55 | 46,7 | 22 |  |
| Paris |  | 34,148 <br> 10 |  | 10,506 1,350 |  | 35,7 6,7 |  | 12,074 |
| Ran Anto | 4 | 10,146 |  | ${ }_{640}$ | 2 | ${ }^{16,58}$ |  | 3,597 |
| Texar |  | 24,664 | 255 | 10,593 |  | 26,80 |  | 15,648 |
|  | 17 | ,6 | 254 | 7,7 |  | 5 |  | ,62 |
| tal, 56 | 23,894 | 1,4 | 59.2 | 7907 |  | 51,4 |  | 396198 |

$\begin{array}{llllll}\text { Total, } 56 \text { towns } & 23,8944,911,489 & 59,293 & 1779076 & 16,3423,3\end{array}$
The above totals show that the interior stocks have decreased during the week 35,399 bales and are to-night 382,878 bales more than at the same period last year. The receipts at all the towns have been 7,552 bales more than the same week last year.

Overland Movement for the Week and Since Aug. 1We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:


* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 8,648 bales, against 3,804 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 103,201 bales.


Quotations for Middling Cotton at Other Markets

| Week EndedMay 1 | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturd | Monda | Tuesd | We | Thursday | Friday |
| Galveston | 11.60 | 11.50 | 11.45 | 11.40 | 11.35 |  |
| Now Orleans | ${ }^{11.60}$ | 11.45 11.43 | ${ }_{11}^{11.42}$ | 11.35 | 11.38 |  |
| Savannah | 11.69 | HoL | 11.59 | 11.54 | 11.54 |  |
| Montgomer | 11.59 | 11.53 | 11.49 | 11.34. | 11.34 | 11.39 |
| Augusta | 11.84 | 11.78 | 11.74 | 11.69 | 11.69 | 11.74 |
| Houston | 11.55 | 11.49 | 11.44 | 11.39 | 11.39 | 11.44 |
| Little ${ }^{\text {Dallas }}$ | 11.19 11.19 | 11.13 11.13 | 11.09 11.09 | 11.04 11.04 1 |  | 11.15 11.09 |
| Fort Worth | 11.19 | 11.13 | 11.09 | 11.04 | 11.04 | 11.09 |

New Orleans Contract Market-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

J. C. Botts Named for Presidency of New York Cotton Exchange-Other Nominations-New York Wool Top Exchange Nominees-John C. Botts has been nominated for President of the New York Cotton Exchange, Alpheus C. Beane for Vice-President, and Clayton B. Jones for Treasurer, it was announced by the Exchange April 25. Mr. Botts is now Vice-President, Mr. Beane is a member of the Board of now vice-President, Jor. Beane is Treasurer. Nominations for the Managers, and Mr. Jones is
Eric Alliot, Frank GG. Brown, James Coker, Richard T. Harriss Jr., McFadden Jr., Perry E. Moore Homer W. Orvis, Joseph A. Russell, P. McFadden Jr., Perry E. Moore, Homer W. Orvis, Joseph A.
Manfred Schwarz, Alvin L. Wachsman, and Philip B. Weld.
Thomas F. Cahill has been nominated for re-election to the office of trustee of the Gratuity Fund for a period of three years. E. Malcolm Deacon, James B. Irwin, and Byrd W. years. E. Malcolm Deacon, James B. Irwin, and Byrd W.
Wenman have been nominated for Inspectors of Election. Wenman have been nominated for Inspectors of Election.
The annual election of the Exchange is to be held on June 1, and the new officers assume office on June 4. The Nominating Committee consisted of Leslie E. Keiffer, Chairman, William Wieck, Frederick L. Munds, Arthur J. Pertsch, Henry H. Royce, Harry L. Goss, and Adolf G. Hagedorn.
The New York Wool Top Exchange announced on April 27 that Philip B. Weld has been nominated for reelection as President, Arthur R. Marsh as First Vice-President, H. Clyde Moore, Second Vice-President, and Clayton B. Jones as Moore, Second Vice-President, and Clayton B. Jones as
Treasurer. The following were nominated for the Board of Governors.
Wiiliam A. Boger, Marshall Geer Jr. Frank J. Knell, James C. Royce. Gordon S. Smillie. Max W. Stoehr, Alvin L. Wachsman, Joseph

El Malcolm Deacon, James B. Irwin, and Byrd W. Wenman have been nominated for inspectors of election. The annual election of the Exchange is to be held on June 1 and the new officers will assume office on June 3. The Nominating Committee consisted of Messrs Keiffer (Chairman), Wieck, Munds, Pertsch, and Goss.

## Lower World Stocks of American Cotton at End of March Reported by New York Cotton ExchangeThe total stock of American cotton in the world at the end of March, including Government-financed holdings, was approximately $11,179,000$ bales, compared with $12,604,000$ on the corresponding date last season, a decrease of $1,425,000$ bales, according to the New York Cotton Exchange Service. This decrease results from the fact that world consumption of the American staple this season is much in excess of the 1935 crop, which was held down by the Agricultural Adjustment program, the Exchange Service said on April 27,

 further stating:If consumption during the full season should aggregate $12,300,000$ bales, ens against world stock i.e., the carryover, would be about 7,300,000 bales, dispose of, say. 700,000 bales of its spot cotton. between now and the end of the season (July 31), it would then have a balance spot stock of about 4,season stock in wrivate hands of about about assumption, would leave an enyears, when the world used $14,500.000$ to $15,000,000$ bales of American
yeat cotton a year, the average carryover was about $5,000,000$ bales. With consumplon now running at an annual rate of, say, $12,000,000$ to $12,500,000$ normal. It will thus be seen that the prospect is that the total carryover of American cotton at the end of this season will be much in excess of wha mill be decidedly subnormal.

The statistics of the Exchange, it is stated, indicate that the greater portion of the decline in stocks of American cotton from March 31 last year to the corresponding date this year has occurred in the United States, but stocks abroad also show a marked decrease, notwithstanding the large increase in exports this season over last season. The total stock in the United States at the end of March was $8,731,000$ bales the United States at the end of March was $8,731,000$ bales,
compared with $9,973,000$ last year, a decrease of $1,242,000$ compared with $9,973,000$ last year, a decrease of $1,242,000$
bales. The stock abroad was $2,448,000$ bales, compared with $2,631,000$, a decrease of 183,000 bales.
Stocks of American cotton in the world, according to the Exchange Service, show very great reductions from the peak accumulations reached four years ago. At the end of March in 1932, the stock in the United States was $12,682,000$ bales, and the stock abroad was $4,612,000$, making a total world stock of $17,294,000$ bales. Hence, the world stock at the end of March this year shows a decrease of $6,115,000$ bales from of March this year shows a decrease of $6,115,000$
that on the corresponding date four years ago.

Weather Reports by Telegraph-Reports to us by telegraph this evening denote that the central portion of the graph this evening denote that the central portion of the cotton belt has received a great deal of rain but in some sections the rainfall was excessive and resulted in the washing
of fields. The rain was badly needed in Mississippi and
will be followed by the completion of planting in many


The following statement has also been received by telegraph, showing the height of rivers at the points named at 8 a. m. on the dates given:

|  |  | $\begin{gathered} \text { May } 1,1936 \\ \text { Feet } \end{gathered}$ | $\begin{gathered} \text { May 3, } 1935 \\ \text { Feet } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| New Orleans | Above zero of gauge- | 14.1 | 16.8 |
| Memphis | - Above zero of gauge- | 24.6 | 20.2 |
| Nashvile- | -Above zero of gauge- | 10.0 | 10.6 |
| Vicksburg | Above zero of gauge- | 42.5 | 44.6 |

Receipts from the Plantations-The following table indicates the aatual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Week <br> Ended Receipts at Ports | Stocks at Interior Towns Receiptsfrom Plantations |
| :--- | :--- | :--- |

 | 103,103 | 82,473 | 114,611 | $2,285,388$ | $1,801,024$ | $2,084,406$ | 77,204 |
| ---: | :--- | :--- | :--- | :--- | :--- | :--- |
| 86,523 | 28,060 | 76,655 |  |  |  |  |
| 44,784 | $100,0302,249,736$ | $1,767,312$ | $2,027,706$ | 50,871 | 11,172 | 43,330 |

 $\begin{array}{lllllllll}63,630 & 40,895 & 84,994 & 2,158,658 & 1,708,042 & 1,910,901 & 26,023 & 8,480 & 81,149 \\ 56,534 & 31,693 & 73,5602,124,667 & 1,677,356 & 1,861,686 & 22,543 & 1,007 & 24,345 \\ 64,035 & 45,509 & \mathbf{7 0 , 9 0 3} 2,103,575 & 1,639,950 & 1,815,174 & \mathbf{4 2 , 9 4 3} & \mathbf{8 , 1 0 3} & 24,391\end{array}$



$20,044|15,791| 75,2351,779,0761,396,1981,467,685 \mathrm{Nil}$ Nil 36,803
The above statement shows: (1) That the total receipts from the plantations since Aug. 11935 are 6,986,346 bales; in 1934-35 were $4,139,457$ bales and in 1933-34 were $7,076,600$ bales. (2) That, although the receipts at the outports the past week were 20,044 bales, the actual movement from plantations was nil bales, stock at interior towns having decreased 35,399 bales during the week.

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 59,835 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:

| GALVESTON-To Liverpool-April 29-Elmsport, 1,498. <br> To Manchester-April 29-Elmsport, 808 - |  |
| :---: | :---: |
| To Antwerp-April $28-M a 3 s d a m, 150$ |  |
|  | To Ghent-April 28-Maasdam, 401_- April 25-Indiana, 55_ |
| To Rotterdam-April 28 - |  |
| To Havre-April 25-Indiana, 197 |  |
|  |  |
| -April 25-Kurama Maru, 11 |  |
|  |  |
| To Genoa-April 24-Monfiore, 1, |  |
|  |  |
|  |  |
|  | To China-April 25 -Kurama M |
| UTON-To Japan-April |  |
|  |  |
| -.April 30-Nashaba, 638. <br> To Bremen-April 24 -Hedderheim, $2,87 \overline{4}$ |  |
|  |  |
|  |  |
|  |  |
|  |  |
| To Reval-April $25-$ Maasdam, 140 |  |
|  | avro-A pril $24-$ Indiana, 28 |
| LES |  |
|  |  |
| To Manchester-April $28-$ Elmsp |  |
|  |  |
|  |  |
|  |  |
| JACKONSVILLE-To Manchester-April $28-M a g m e r i c, 11-$. CORPUS CHRISTI-To Japan-April 21-Kuroma Maru 884 |  |

NEW ORLEANS-To Trieste-April 28-Laura C, 300

 To Gdyyia-April 27 -Tennesse, 300 --April 25 - Vasaholm, 4,215

To Wasa
To Japan-April To Oporto-Ap-Vasaholm, ${ }^{25}$-Eidsbold, 500
To Oporto-Apri 24-Jomar, 40
MOBILE-TO Liverpool-April 15-Wacosta, 345_.-April 20

To Ghent-April 21-Antinous,
To Have-April 18-Michigan,
To Bremen-Aprii 21 -Michigan, 674 Antinous, 2,385
To Rotterdam-April 21 Anntinous, 100
To Gdynia-April 21 -Ada Antinous, 300
To Varburg-April 14-Vasaholm, 472
CHARLESTON-To Manchester-April 30-Magmeric, 1,107
NORFOL
PENSACOLA, \&c.-To Liverpool-April 28-Gateway City, 111

To Bromen-April 28-West Madaket, $180{ }^{-}$
LOS ANGELES-To Liverpool-April 22-Drechtdijk, 365-...
Taft 1 April 24 resident Van Buren, 221; President

Total.
World's Supply and Takings of Cotton-The following brief but comprehensive statement indicates at a glance ing 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 | 1935-36 |  | 1934-35 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week | Seaso | Week | Seaso |
| Visible supply April 2 | 6,5 |  | 6,283,474 |  |
| Visible supply since Aug. 1 <br> American in sight to May |  | 4,295, 2 59 |  | 6,879,719 |
| Bombay receipts to April 30 | 113,000 | 2,425,000 |  | 1,991,000 |
| Other India Ship'ts to Apr 30 | 62,000 | 779,000 | 2,000 | 1,634,000 |
| Alexandria receipts to April 29 Other supply to April $29 *{ }^{\text {a }}$, | 10,000 | $1,589.600$ 419,000 | 22,000 9,000 | $1,432,200$ 456,000 |
|  | 6.887,639 | 21,934,378 | 6,485,089 | 19,728,878 |
| Visible supply | 6,539,849 | 6,539,8 | 6,124,3 | 6,124,331 |
| Total takings |  |  | 0,758 |  |
| Of which American | 228,790 | 10,639.929 | 205,758 | 8,861,347 |
| Of which other | 119,000 | 4,754,600 | 155,000 | 4,743,200 |
| * Embraces receipts in Europe from Brazil Smyrna, West Indies, \&c. <br> $a$ This total embraces since Aug. 1 the total estimated consumption by Southern mills, $4,130,000$ bales in 1935-36 and 3,635,000 bales in 1934-35takings not being available-and the aggregate amount taken by Northern and foreign spinners, $11,264,529$ bales in $1935-36$ and $9,969,547$ bales in 1934-35, of which $6,509,929$ bales and $5,226,347$ 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 fows:

| $\underset{\text { Receipts }}{\text { April } 30}$ |  |  | 1935-36 |  | 1934-35 |  | 1933-34 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | Week | $\begin{aligned} & \text { Since } \\ & \text { Auc. } 1 \end{aligned}$ | Week | Since Aug. 1 |
|  |  |  | 113,000 | 2,425,000 | 86,000 | 1,991,000 | 85,000 | 1,919 |
| Exports From- | For the Week |  |  |  | Since Aug. 1 |  |  |  |
|  | Great Britain | Contt- | $\left\|\begin{array}{c} \text { Jap }{ }^{\prime} n_{\&} \\ \text { China } \end{array}\right\|$ | Total | Great Britain | Cont ${ }^{4}-$ nent | Japan \& China | Total |
| Bombay | $\begin{aligned} & 3,000 \\ & 1,000 \end{aligned}$ | 14,00011,000 | $\begin{aligned} & 65,000 \\ & 38,000 \end{aligned}$ | $\begin{aligned} & 82,000 \\ & 49,000 \end{aligned}$ | $\begin{aligned} & 88,000 \\ & 51,000 \end{aligned}$ | $\begin{aligned} & 324,000 \\ & 270.000 \end{aligned}$ | 1,011,000 1,423,000 |  |
| 1935-36-. |  |  |  |  |  |  |  |  |
| 1934-35-- |  |  |  |  |  |  | 974,000 | 1,295,000 |
| Other India- | 12,000 |  | 22,000 | $\begin{gathered} 62,000 \\ 2,000 \\ 10,000 \end{gathered}$ | 288,000 172,000218,000 | 491,000 462,000 507,000 | -561,000 | $\begin{aligned} & 779,000 \\ & 634,000 \\ & 725,000 \end{aligned}$ |
| 1935-36-- |  |  |  |  |  |  |  |  |
| 1934-35-- |  |  |  |  |  |  |  |  |
| 19 | 7,000 |  |  |  |  |  |  |  |
| Total all- | 15,000 | $\begin{aligned} & 64,000 \\ & 13,000 \end{aligned}$ | 65,000 144,000 |  | 376,000 | 815,000 1 | 1,011,000 2,202,000 |  |
| 1935-36-- |  |  |  |  |  |  |  |  |  |  |
| 1933-34-- | 8,000 | 11,000 | 22,000 | ${ }_{41,000}$ | 272,000 | ${ }_{790,000}^{732,000}$ | 974,000 561,000 | 1,623,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 27,000 bales. Exports from all India ports record an increase 27,000 bales. Exports from all India ports record an increase
of 93,000 bales during the week, and since Aug. 1 show an increase of 273,000 bales.

Alexandria Receipts and Shipments

| Alexandria Egypt. Apr. 29 | 1935-36 |  | 1934-35 |  | 1933-34 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars)- <br> This week. <br> Since Aug. 1 | $\begin{array}{r} 50,000 \\ \mathbf{7 , 9 9 7}, 904 \\ \hline \end{array}$ |  | 110,000$7,157,956$ |  | $\begin{array}{r} 185,000 \\ 8,091,849 \\ \hline \end{array}$ |  |
| Exports (Bales)- | This Week | $\left\|\begin{array}{c\|} \text { Since } \\ \text { Aug. } 1 \end{array}\right\|$ | This Week | $\text { Since } 1$ | This Week | $\begin{gathered} \text { Since } \\ \text { Aug. } \end{gathered}$ |
| To Liverpool---- | 4,000 | 178,146 |  | 114,748 124,106 | 5,000 | $\xrightarrow{236,852}$ |
| To Continent and India-- | 11,000 | 551,379 | $9,0 ̄ 0 \overline{0}$ | 604,746 | 13,000 | 550,390 |
| To America | 1,000 | 33,881 |  | 33,588 | 3,000 | 66,443 |
| Total exports........ 21,000 895,257 |  |  | 9,000 | 877,188 | 21,000 | $\underline{1007749}$ |
| Note.-A cantar is 99 lbs. This statement shows tha 50,000 cantars and the foreig | Egyp <br> n ship | ian ba ceipts ments 2 | $\begin{aligned} & \text { weite } \\ & \text { the } \\ & 00 \mathrm{~b} \end{aligned}$ | about 7 eek ende es. | 50 lbs. Apr. | 9 were |

Manchester Market-Our report received by cable tonight from Manchester states that the market in yarns and cloths is steady. Demand for both home trade and foreign markets is improving. We give prices today below and leave those for previous weeks of this and last year for comparison:


Cotton Freights-Current rates for cotton from New York, as furnished by La:nbert \& Barrows, Inc., are as follows, quotations being in cents per pound:


Liverpool-By cable from Liverpool we have the following statement of the week's imports, stocks, \&e., at that port:
 Forwarded-
Of whichs A-a Total imports---er---
$\begin{array}{cccccc}\text { Of which American-.........--- } & 78,000 & 72,000 & 165,000 & 156,000\end{array}$
The tone of the Liverpool market for spots and futures spot cotton have been as follows:

| Spot | Suturiay | Monday | Tuesday | Wetnesday | Thursalay | Friaay |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ \text { Mar } \\ \text { P. M } \end{gathered}$ | A fair doing. | Good inquiry | A fair business doing. | A fair business doing. | Moderate demand. | Good Inquiry |
| Mid.Upl'ds | 9, | 6.58d. | 6.52d. | 8.42d. | 6.50 | 6.46d. |
| $\begin{gathered} \text { Futures. } \\ \text { Market } \\ \text { oDened } \end{gathered}$ | Steady, 2 to 4 pts. decline | $\begin{gathered} \text { Qulet but } \\ \text { sty., } 4 \text { to } \\ 5 \mathrm{pts} \text {. dec. } \end{gathered}$ |  | Steady, to 3 pts | Steady, unchanged to 2 pts. dec. | Quiet but $\begin{aligned} & \text { st'y; } 2 \text { to } \\ & \text { pts. adv. } \end{aligned}$ |
| Market, $\stackrel{4}{\mathrm{P} . \mathrm{M}} .$ | steady, un- changed to 1 pt. dec. | Quiet but | Quiet but stdy., 5 to 7 pts. dec. | Quie |  | $\left\lvert\, \begin{aligned} & \text { Steady, } \\ & 5 \text { to } 6 \text { pts. } \\ & \text { advence. } \end{aligned}\right.$ |

Prices of futures at Liverpool for each day are given below:


## BREADSTUFFS

## Friday Night, May 1, 1936.

Flour-The pronounced weakness in the wheat markets the early part of the week resulted in sharp reactions for flour prices, bakery patents declining 15c., family 20 c ., semolina 30c., and rye flour 5c. This naturally drove buyers of flour to the sidelines again. Bakers are reported to have enough flour on hand or on contract to take care of nearby needs, and are, therefore, expected to remain aloof, buying in a hand-to-mouth way until they are convinced that the winter wheat crop will be smaller than first estimates.
Wheat-On the 25 th inst. prices closed $1 / 4 \mathrm{c}$. to $11 / 8 \mathrm{c}$. down. Influenced almost entirely by reports of beneficial rains and a forecast for wet weather in the regions of the wheat belt where most needed, liquidation on a rather substantial scale developed. Under this pressure the new crop deliveries sagged. However, the relatively light supplies of wheat in store, with notice day a short distance ahead-kept the May delivery relatively firm. Notwithstanding the promise of beneficial rains, it is calculated that irreparable damage has been done by the drought to a considerable portion of the growing winter wheat crop, and that the relief will only serve to check further losses.
On the 27 th inst. prices closed 278 c . to 4 c . lower. This severe break in prices was attributed largely to heavy selling
induced by rains in the Southwest. Rains were reported over large areas of Kansas and Oklahoma, and this together with the forecast for additional showers within the following 24 hours, caused quick decisions on the part of many long of wheat, and heavy liquidation followed. A sharp decline in the stock market played its part as an adverse influence against wheat, and for a time it looked as though the wheat market was entirely devoid of support. However, despite some considerable short covering later in the session, prices showed no appreciable recovery and closed at about the lows of the day. Bullish private wheat crop estimates, a decline in the visible supply, and marked improvement in demand for Manitoba wheats were ignored. Outside markets also for Manitoba wheats were ignored. Outside markets also
showed weakness, Kansas City wheat dropping the full 5c. limit for the day. Liverpool wheat closed 1 to $11 / 4 \mathrm{~d}$. lower. Rotterdam wheat finished $3 / 8$ to $1 / 2$ c. lower, and Winnipeg $13 / 4$ to $21 / 8 \mathrm{c}$. off.
On the 28 th inst. prices closed unchanged to $7 / 8 \mathrm{c}$. higher. The feeling prevalent among traders was that the declines of Saturday and Monday had pretty well discounted what benefit was derived from rains in the wheat belt, and a reaction in the upward direction would follow. As a result fresh commitments were made on the long side by many in the trade, and this did much to check any further declining tendency. There was considerable buying of May, especially by mills, and as an offset July was sold rather heavily, and so was September in the last hour. But this latter pressure was not sufficient to deprive the market of its steady undertone.

On the 29 th inst. prices closed $1 / 2 \mathrm{c}$. to $11 / 4 \mathrm{c}$. down. Weather reports were decidedly bearish, and induced considerable liquidation and short selling on the part of professionals. Stop loss selling was also a feature. Further beneficial rains Stop ass fairly large portion of the winter wheat area and prospects for further unsettled weather had a very disturbing effeet on many committed to the long side of wheat. The weak stock market and the lower grain markets also had their effect in creating bearish sentiment. May wheat was supported early in the session by interests who in turn sold the new crop deliveries, notably September. In addition, shipping sales of approximately 70,000 bushels, mostly soft red wheat, were reported by local cash handlers. Wheat deliveries at Kansas City, which represent the new crop, deliveries at Kansas City, which represent the new crop,
were comparatively weaker than Chicago futures, closing were comparatively
$11 / 8$ to $11 / 4$ c. lower.
$1 / 8$ to $11 / 4 \mathrm{c}$. lower.
On the 30 th ult. prices closed 1 to $13 / 8 \mathrm{c}$. higher. A firm tone was in evidence during most of the session. Much of the early activity was closing out of spreads between May and deferred futures. Short covering based on strength in Liverpool also was a feature of the trading. High temperatures were reported in the late trading, and this appeared to be the signal for fresh buying, prices closing at about the highs of the day. The weather map showed precipitation over the American Northwest, Middle West and parts of over the American Northwest, Middle West and parts of
the Southwest. Unsettled weather was indicated for most of the wheat belt. Liverpool wheat showed unexpected strength, and closed $3 / 8$ to $3 / 4 \mathrm{~d}$. higher. Rotterdam wheat ended $3 / 8$ to $1 / 2 \mathrm{c}$. higher.
Today prices closed weak, $3 / 4$ to $13 / 8$ c. down. Good rains over parts of domestic winter wheat territory, together with disappointing action of the Liverpool market, did much today in bringing about the decline. Bearish figures on probable winter wheat production were also a factor in depressing prices. For the State of Kansas the newest current estimate of yield was $131,625,000$ bushels. Open interest in wheat was $82,762,000$ bushels.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK

## No. 2 red.

 $\begin{array}{cllllll}\text { Sat. Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri. } \\ 1151 / 4 & 113 & 1131 / 8 & 1123 / 4 & 1141 / 8 & 1122 / 4\end{array}$ May-
July-
Soptem

 DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG
May
Sit. Mon. TUes. May.-
Corn-On the 25th inst. futures closed unchanged to $3 / 4 \mathrm{c}$. lower. The recent bulge in corn appears to be responsible to a large extent for the increased movement of the grain from the farms. Although this movement is not exceptionally large, it serves as a restraint to those bullishly inclined. Sales of the spot grain were fair. Trading in futures was very light and without special feature. On the 27 th inst. prices closed $11 / 2 \mathrm{c}$. to 2c. lower. Cash interests put out hedges in May corn and commission houses sold July. Some locals bought corn against sales of wheat. However, the declines in this grain were largely due to the weakness of the wheat markets. On the 28 th inst. prices closed unchanged to $3 / 4 \mathrm{c}$, higher. This was clearly a reflection of the better spot market and the improved tone in wheat. Commission houses were good buyers of July. Eastern houses bought September, and shipping sales were 100,000 bushels, while receivers booked 12,000 bushels to arrive. Rotterdam corn closed steady. On the 29th inst. prices closed $1 / 2$ to $3 / 4 \mathrm{c}$. higher. This grain showed surprising strength in face of the weakness of wheat, and was
attributed to a rather substantial buying movement on the part of commission houses. May corn was well supported Later in the day quite a little selling of May developed, against which there was considerable purchasing of the July delivery, at a price differential of 2c. Sales by local shippers were estimated at 75,000 bushels, while country offerings were somewhat lighter. The trading basis in the spot market was steady to 1c. higher, the latter for white grades.

On the 30 th ult. prices closed $3 / 8$ to $5 / 8$ c. higher. The feature of the trading in this grain was buying by a leading cash house. Shipping sales were 91,000 bushels, and receivers booked 8,000 to arrive. Rotterdam corn closed $1 / 4$ to $7 / 8 \mathrm{c}$. higher. Today prices closed $1 / 4 \mathrm{c}$. down. There was nothing of particular interest to report about this market. Trading very quiet. Open interest in corn, $26,423,000$ bushels.

## DAILY CLOSING PRICES OF CORN IN NEW YORK


DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO

## May.

Muly --.
September
Season's High and Wh
Season's High and When Made
6218
6018
1 Soptember $84^{3 / 4}$ Jan. 5 Season's Low and When Made

Oats-On the 25 th inst. prices closed unchanged to $3 / 8 \mathrm{c}$. lower. Though the market held fairly steady, trading was quiet and there was no news affecting this particular grain. On the 27 th inst. prices closed $5 / 8 \mathrm{c}$. to $7 / 8 \mathrm{c}$. off. This grain held up comparatively well considering the sharp declines in the other grain markets. However, outside of relative steadiness in face of the heavy declines in wheat, there was little or no feature to this market. On the 28 th inst. prices closed unchanged to $1 / 8 \mathrm{c}$. lower. Trading was quiet and without special feature. On the 29th inst. prices closed $1 / 4$ to $1 / 2 \mathrm{c}$. lower. This grain followed the action of wheat, doing just the opposite of corn. Prices in this grain yielded on very slight pressure
On the 30th ult. prices closed unchanged to $1 / \mathrm{sc}$. lower. There was nothing of interest in this market, trading being dormant. Today prices closed $1 / 8$ to $1 / 2 \mathrm{c}$. up. The steadiness of this market was rather surprising in view of the weakress in wheat. Outside of a steady tone, there was no feature to the market.

## daily closing prices of oats in new york

 May_-
July-:-
Season's High and When Made
Season's High and When Made in Season's Low and When Made
 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG May.

Rye-On the 25th inst. prices closed unchanged to $3 / 8 \mathrm{c}$. lower. There was very little to report concerning this grain. Trading was very quiet, with the undertone steady. On the 27 th inst. prices closed $11 / 2 \mathrm{c}$. to $15 / 8 \mathrm{e}$. off. Although pressure was slight, prices yielded rather readily, influenced in large measure by the heavy selling and sharp break in wheat. On the 28 th inst. prices closed $1 / 8 \mathrm{c}$. down to $1 / 8 \mathrm{c}$. up. There was very little of interest in the trading, traders apparently awaiting further developments in wheat. On the 29 th inst. prices closed $1 / 2 \mathrm{c}$. to $5 / 8 \mathrm{c}$. lower. This was almost entirely a sympathetic movement in line with the weakness of wheat.
On the 30 th ult. prices closed $1 / 8$ to $1 / 4 \mathrm{c}$. off. Usually this grain responds readily to the action of wheat, but the pronounced strength of the latter had no effect on rye, prices closing at fractional losses. There was nothing in the news to explain this heaviness. To-day prices closed unchanged to $1 / \mathrm{sc}$. lower. There was no particular feature to the trading or news.
daily closing prices of rye futures in chicago


 daily closing prices of rye futures in
$\qquad$ MaySal Mon. Tues. Wed. Thurs. Fr

 daily closing prices of ballley futures in chicago May.
DAILY CLOSING PRIOES OF BARI EY FUTURES IN WINNIPEG May.
Closing uotations follow:

## GRAIN

Wheat, New York-

Oorn, New York-
No. 2 yellow, all rall
 ating----...... . $53-90$

## Spring pats. high protein $\$ 6.50 @ 6.70$ IRye flour patents-.-. $\$ 4.00 @ 4.05$ Spring patents pring patents- Clears, irst st spring Seminola, bbl., Nos. 1-3 Oats, good.-. $7.40 @ 7.9$ 2.40 2.00 Hard winter straights_-. $5.65\left(\begin{array}{ll}5 \\ 5\end{array} .90\right.$ Corn flour- 

All the statements below regarding the movement of grain -receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years:


Total receipts of flour and grain at the seaboard ports for the week ended Saturday, April 25 1936, follow:

Receiptsat- Flour | Wheat Corn ${ }^{2}$ oats $\mid$ Rye $\mid$ Barley

|  | bbls 1967 lbs | . 60 lbs . | sh. 56 lds . | ush. 32 los. | .56lbs | bush.48lbs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 168,000 | 81,000 | 2,000 | 4,000 |  | 2,000 |
| Paltimore-.-- | 27,000 12000 | 2,000 | 19,00 |  |  |  |
| New Orleans * | 12,000 |  | 20,0 |  |  |  |
| Galveston. |  | 7,000 | 1,000 |  |  |  |
| Montreal | 24,000 | 167,000 |  |  |  |  |
| St. John West | 12,000 | 109,000 |  |  |  |  |
| Boston. | 17,000 |  |  | 10,000 |  |  |
| $\begin{aligned} & \text { ueb } \\ & \text { alif: } \end{aligned}$ | 19,000 | 292,000 |  | 6,000 |  |  |
| Total wk. '36 | 291,000 | 660,000 | 61,00 | 4,00 | 3,0 |  |
| Since Jan. $1^{\prime} 36$ | 4,966,000 | 18,539,000 | 1,051,000 | 1,167,000 | 800,000 | 296, |
| Week 1935 | 246,000 | 324,000 | 64,000 | 143,000 | 9,000 |  |
| Since Jan.1'35 | 3,998,000 | 10.971 .000 | 4,228,000 | 5,478,000 | 2,289,000 | 291,0 |

* Recelpts do not include grain passing through New Orleans for foreign ports ladug
The exports from the several seaboard ports for the week ended Saturday, April 25 1936, are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flour | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{gathered} \text { Bushels } \\ 252,000 \end{gathered}$ | Bushels | $\begin{gathered} \text { Barrels } \\ 50,230 \end{gathered}$ | Bushels | Bushels | Bushels |
| Boston.-- |  |  | 1,000 |  |  |  |
| Newport News |  |  | 1,000 2,000 |  |  |  |
| Montreal. | 167,000 |  | 24,000 |  |  |  |
| St. John W | 109,000 |  | 12,000 |  |  |  |
| Halifax. |  |  | 19,000 | 6,000 |  |  |
| Queb | 292,000 |  |  |  |  |  |
| Total week 1936.- | 820,000 |  | 109,230 | 6,000 |  |  |
| Same week 1935.-.- | 720,000 |  | 85,885 | 11,000 |  | 21,000 |

The destination of these exports for the week and since July 11935 is as below:

| Exports for Week and Since July 1 to- | Flour |  | Wheat |  | Corn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Week } \\ \text { Apr.25 } \\ 1936 \end{array}\right\|$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1935 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Apr. } 25 \\ 1936 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 \\ & 1935 \end{aligned}$ | $\begin{gathered} \text { Week } \\ A p r, 25 \\ 1936 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } \\ & 1935 \end{aligned}$ |
|  | Barrels | Barrels | Bushels | Bushels | Bus | ush |
| Continent | 12,230 | 2,062,288 $\mathbf{4 5 1}, 78$ | 568,000 24000 | $39,172,000$ $33,34,000$ |  |  |
| So. \& Cent. Amer. | 16,000 | 321,000 | 12,000 | -531,000 |  | 2,000 |
| West Indies | 35,000 | 621,000 |  | 4,000 |  | 4,000 |
| Brit. No. Am. Col. |  | 7,000 |  |  |  |  |
| Other countries | 7,000 | 144,930 |  | 90,000 |  |  |
| Total 1936 | 109,230 | 3,608,196 | 820,000 | 73,121,000 |  |  |
| Total 1935. | 85,885 | 3,054,403 | 720,000 | 59,794,000 |  | 27,000 |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, April 25, were as follows:

|  | Wheat | Corn | Oats |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United States- | Bushels | shels | Bushels | Bushels | Bush |
| Boston. | 2,000 | 2,000 | 1,000 |  |  |
| New York | 50,000 | 274,000 | 268,000 | 8,000 | 22,000 |
| Philadelphi | 320,000 | 37,000 | 59,000 | 31,000 |  |
| Baltimore. | 172,000 | 27,000 | 19,000 | 144,000 | 3,000 |
| New Orlean | 2,000 | 56,000 | 34,000 |  | 1,000 |
| Galveston | 295,000 |  |  |  |  |
| Fort Wor | 729,000 | 272,000 | 157,000 | 2,000 | 13,000 |
| Wichita | 538,000 | 3,000 | 3,000 |  |  |
| Hutchi | 550,000 |  |  |  |  |
| St. Joseph. | 581,000 | 328,000 | 605,000 | 10,000 | 54,000 |
| Kansas Cit | 8,702,000 | 330,000 | 2,025,000 | 153,000 | 175,000 |
| Omaha | 2,692,000 | 733,000 | 4,071,000 | 64,000 | 611,000 |
| Sioux City | 176,000 | 44,000 | 347,000 | 14,000 | 18,000 |
| St. Louis | 846,000 | 811,000 | 351,000 | 122,000 | 45,000 |
| Indianapolis | 816,000 | 1,266,000 | 293,000 |  |  |
| Peoria. | 1,000 | 52,000 |  |  |  |
| Chicago | 3,840,000 | 2,258,000 | 6,700,000 | 974,000 | 829,000 |
| aflo | 166,000 | 101,000 |  |  |  |

United States-
Milwaukee United St
Milwaukee.
Minneapolis Minneapolis----............

Total April 18, $1936 \ldots-\ldots 1,652,000$ Total April 27, 1935_..- $39,795,000$
Note-Bonded grain not included $\begin{array}{rrrr}\text { Note-Bonder } \\ 7,660,000 & 36,659,000 \\ 31,993,00 \\ 13,873,000 & 1,436,00\end{array}$ Buffalo, 73,000; total, 81,000 bushels, above: Oatinst none, New Yow York, 8,000 bushels;
676,000 bushels; New Now York, 676,000 bushels; New York afloat, 52,$000 ;$ Philadelph1a, 87,$000 ;$ Boston, 41,000 ;
Buffalo, $6,912,000 ;$ Duluth, 551,$000 ;$ Chicago, 89,$000 ;$ Erie, 86,$000 ;$ Albany,
$4,019,000 ;$ total, $12,513,000$ buskels, against $9,367,000$ bushels in 1935 . Ganadian-MontradianFt. William \& Pt. Arthur

51,628,000 Total April 18, 1936 Total April $27,1935 \ldots-\ldots 109,028,000$ Americanary-
American_-........-.-. $39,267,000$ Total Apr11 25, 1936-.-149,799,000 Total April 18, $1936 \ldots-154,373,000$

> Corn,
Bushels
36,00
88,00
42,00
8,00
781,000

Rye,
Bushels
91,000
$2,654,000$
$2,213,000$
10,000
Barley,
Bushels Barley,
Bushels
$1,220,000$
$5,170,000$
2662,000 $5,170,000$
$2,662,000$
$\mathbf{5 5 , 0 0 0}$
$1,186,000$ $1,186,000$

Corn-With mostly favorable weather conditions, the preparation of seed beds for corn planting was active during the week, but not much Some seeding was done in the southern Ohio Valley, and considerable corn was planted in Missouri and eastern Kansas, the crop being about three-fourths seeded in the southeastern portions of the latter State and about one-third in the former. In Iowa much ground is ready for
and a little was seeded in the south; seed corn is of poor quality.
Cotton-In 'general, conditions were more favorable in the Cotton Belt. While temperatures continued too low for good germination and growth of early planted cotton in the eastern half of the belt, the better
moisture conditions in the West, especially in Arkansas and Texas, In Texas, before the rains occurred the latter part of the week, there was some dry planting in the north, but the bulk of cotton there is yet operations. In Oklahoma the rains were mostly inadequate; planting is very slow, in fact, little ground has yet been prepared because of dryness. ver Arkansas but little has been planted in the north; however, excellent
progress was reported from the south and some middle sections. Germiprogress was reported from the south and some midde sections. Germigood progress in most places, though little has been done in the northern
portions of the area gortions of the area.

## THE DRY GOODS TRADE

## New York, Friday Night, May 1, 1936.

Retail trade during last week was somewhat disappointing in the metropolitan area. Although local weather conditions were fairly seasonal, payments of State taxes as well as the persistent downward trend on the stock market were said to be the chief retarding influences on consumer buying. The total volume of department store sales in the local area was estimated at about $8 \%$ below the corresponding period of last year. However, in view of the substantial gains recorded during the earlier part of April, sales in this district for the entire month were, nevertheless, expected district to show an increase over last year of 7 to $8 \%$. The sales volume in New England was held down by continued cold
weather, but in other sections of the country gains ranging weather, but in other sections
from 5 to $15 \%$ were indicated.

Trading in the wholesale dry goods markets was featured by a much better demand for summer goods, and in view of the steadily increasing number of out-of-town buyers, further heavy orders were confidently expected, particularly in connection with various impending promotional events, in as Mother's Day National Cotton Week and Baby's such Wers Wher Week. Wholesalers on their part continued to refrain from placing orders beyond their immediate requirements, although they were believed to have regained their confidence to some extent, because of the recent spurt in sales of gray cloths and its ensuing steadying effect on the price structure. Business in silk goods continued rather dull, partly under the influence of the weaker trend of raw silk prices. Some interest was shown in chiffons and muslins for evening wear, but in general the market was disappointing. Trading in greige goods was listless, and the increasing number of weavers switching to rayon for their fall lines caused prices to weaken, although not sufficiently to attract new business. Trading in rayon yarns continued active. Heavier numbers were ordered by weavers for fall fabrics. Demand for acetate yarns remained fairly active, and interest in spun rayon showed further expansion.

Domestic Cotton Goods - Following its recent spurt, trading in print cloths again lapsed into its previous desultory state. It was apparent that more curtailment moves on the part of the mills would be required to maintain the recent buying movement. In this connection, much will depend upon the decision of the Pinehurst meeting with regard to further reduction of output, either collectively or individually. The continued decline in the stock market also served to retard business. Prices, nevertheless, held steady, although some sellers were said to be willing to shade quotations on transactions involving large quantities. Trading in fine goods remained seasonally quiet. A number of reorders on fancies for summer were received at unchanged prices. Stocks of mills were said to be low. Clos ing prices in print cloths were as follows: 39 -inch 80 s $73 / 16$ to $71 / 4$ c.; 39 -inch $72 \times 76 \mathrm{~s}, 65 / 8 \mathrm{c}$. ; 39 -inch $68 \mathrm{x} 72 \mathrm{~s}, 57 / \mathrm{sc}$. $381 / 2$-inch $64 x 60 \mathrm{~s}, 53 / 16$ to $51 / 4 \mathrm{c}$. ; $381 / 2$-inch $60 \times 48 \mathrm{~s}, 41 / 2 \mathrm{c}$.

Woolen Goods -Trading in men's wear fabrics re mained quiet, but mills were believed to be supplied with unfilled orders equivalent to 2 or 3 months production Prices continued firm. While clothing manufacturers refrained from placing any duplicate orders for fall merchandise, they were expected to enter the market in the near future, in as much as their sales continued to run ahear of last year, reflecting the brisk business reported by retail clothing centers. Business in women's wear goods was fairly active. Many mills opened their fall lines at prices averag. ing 10 to $15 \%$ above those of last season, and one of the largest producers advanced prices up to $40 \%$ compared with last year. The call for white and pastel coatings was very heavy, and manufacturers had difficulty in keeping up with the brisk demand.

Foreign Dry Goods - Trading in linens became increasingly active. Orders and reorders for linen two-piece suits as well as for accessories were placed freely. Printed linens for dresses sold well, with the various improvements concerning crush-resistance and washability acting as a real stimulant to consumer demand. Business in burlaps was quiet and mostly confined to spot and afloat goods. Prices eased somewhat, in line with slightly lower Calcutta cables. Domestically, lightweights were quoted at 4.10c.; heavies at 5.50 c .

## State and City Department

## Specialists in <br> Illinois \& Missouri Bonds

## STIFEL, NICOLAUS \& CO., Inc.

105 W. Adams St.
CHICAGO DIREGT
WIRE $\quad 314$ N. Broadway

RECONSTRUCTION FINANCE CORPORATION
Offering of $\$ 9,097,100$ Municipal Bonds Taken Over From PWA Holdings- Notice was given on April 28 that the above Corporation will receive sealed bids at the office of H . A. Mulligan, Treasurer, 1825 H St., N. W., Washington, D. C., until 12 o'clock noon (Eastern Standard Time), on May 12, for the purchase of all (but not less than all) of any of the 42 issues of securities aggregating $\$ 9,097,100$, described below: The successful bidders for said securities will be required to accept delivery companying list, and to pay for the same in cash or in other immediately
available funds at any Federal Reserve bank or branch thereof, within 15 available funds, at any Federal Reserve bank or branch thereof, within 15
days of acceptance of bid, at the bid prices plus accrued interest to the date of payment, less the amount of the checks accompanying the bids. Signed
 as to the legaility of the issue will be furnished the purchaser without cost.
Said securities are offered and will be sold on the condition that the successful bidders will not expressly or by implication indicate to anyone successsul hidders will not expressiy or by impication indicate to anyone
that RFC, or the Unite. States of America, or any agency thereof, , has any
obligation or responsibility whatsoever with respect to such bonds, or refer oobligation, or responibility whatsoover with respect, to sucy bends. or rencer ref
to or use the name of the RFC, or the United States of America or any to or use the name of the RFC, or the United States of America or any
agency thereof, as an inducement to anyone to purchase any of said securi-
ties. The following are the issues referred to in the accompanying letter and offered for sale in accordance with the terms thereof:
$\$ 108,000$ City of Anniston, Ala., $4 \%$ public school house bonds, maturing
 or the City of Anniston, Ala. Federal Reserve Bank of Atlanta. Atlanta, Ga.
22,500
ment bonds, maturing Aug. 1 as follows: $4 \%$ municipal improve-
 eral Reserve Bank of Atlanta, Atlanta, Ga.
223,000
The County Board of Education of Walker County, Ala., $4 \%$ school warrants, maturing Aug. ${ }^{1}$ as follows. $\$ 9,000,1936$
$\$ 10,000,1937-53$, incl.; $\$ 11,000$, $1954-57$, incl. J. J. 19 urtis attorney for the County Board of Education of Waliker County, Ala. Federal Reserve Bank of Atlanta, Atlanta, Ga.
308,000


 Los Angeles Branch, Federal Reserve Bank of San Francisco,
Los Angeles. Calif. evenue bonds, maturing Oct. 1 as follows: $\$ 10,000$, $1937-39$


200,000 revenue bonds, maturing Aug. 1 as foliows: s9 9.000 , 1937 , 810000
 Chifagor, Indianapolis, Ind. Federai Reserve Bank of Chicago,
14,500 Consonated School District No. 10 of Dunklin County, Mo,
 St. Louis. Mo. school bonds, maturiag Nov. i as follows $81,000,1$ 1936-41, incl.
$\$ 2,000,1942-53$, incl.: $\$ 1,000$, 1954 . T. W. Mesara, Thayer, Mo Federal Reserver Bank of St. Louis. St. Louis, Mo. Mo
City of Fallon, Churchill County, Nev., $4 \%$ waterwroks impro ment bonds, maturing Jan. 1 as follows: $\$ 1,000$. $1937, \$ 4,000$, 193i-54, incl. Brobeck, Phleger \& Harrison, San Francisco,
Calif. Federal Reserve Bank of San Francsico, San Francisco,
86,000II Caily. of Camden, N. J., 4\% water improvement bonds, maturing
Jan. 1 as follows: $\$ 3,000,1937-64$, incl.: $\$ 2.000,1965$ Edwin Jan. 1 as Pollows: $\$ 3,000,1937-64$, incl. . $\$ 2.000,1965$ Edwin
G. O. Bleakly, City Counsel Comden. N . J. Federail Reserve Bank of Philadelelphia, Philiadelphia, Pa. N.
52.000 T
 Federal Reserve Bank of New York, New York, N. Y Borough of Penns Grove and the Township of Upper Penns Neck, Salem County, N. J., ${ }^{4} \%$ regional school district bonds,

16,500 $\$ .{ }^{\mathrm{Y}},{ }^{4} \%$ school building bonds, maturing Sept. 1 ais follows

$56,000 \stackrel{\text { se }}{T}$ Town of Holland, Erie County, N. Y. Y $4 \%$ water bonds, series
of 1944, maturing Feb. 1 as foilows $\$, 000,1937-64$, incl. Thomson, Wood \&Hoffman, New Yows, N. Y. Federal Reserve
Bank of New York, New York, N. Yk, N.
66,000 Sept. 1 as foydolows: $\$ 3,000,1936$-39, incl;; $\$ 4,000,1940-44$, incl
 Of New York, New York, N. Y. Y . . Y. Federal Reserve Bank
Crity of New York, $4 \%$ rapid trabsay serial bonds, ma-
turis turing July 1 as follows: $\$ 506,000,1950 ; \$ 621,000,1951 ; \$ 645,000$ 1956; \$285,.000, 1957 Paul Windels, Corporation Counsel of the
City of New York. New York, N. Y.
Federal Reserve Bank of

$\$ 60,000$ Village of Pleasantville, Westchester County, N. Y., $4 \%$ bonds onford to cover the three issues) $\dot{\text { sewer bonds, maturing }}$ Jan.
as follows: $\$ 1,000,1937-48$, incl.; $\$ 2,000,1949-55$ incl.; total, $\$ 26$.
 937-48 incl. $\$ 2,000,1949-55$ incl.; total, $\$ 26,000$, water bonds of

19,000 maturing Oct. 1 as foint, N. Y., $4 \%$ street improvement bonds, $\$ 1,5001936-47$, incl: $\$ 1,000,1948$ Bank, Dillon \& Vandewater, New York, N. Y. Federal Reserv
Dounty of Caldwell, N. C., $4 \%$ school building bonds, maturing Abernethy, Granite Falls, N. © . (as to $\$ 866,000$ of bonds) . J M. Pritchett, Lenoir N . C. (as to $\$ 51,000$ of bonds). Federai Reserve Bank of Richmond, Richmond, Va.
62,000 City of Fayetteville, N. C... $4 \%$ mumicipal wharf bonds, maturing Aug. 1 as follows: $\$ 3,000,1936-49$, incl.; $\$ 4,000,19500-54$,
incl. Masslich \& Mitchell, New York, N. Y. Federal Reserve Bank of Richmond, Richmond, Va. City of Lenoir, N. . ., $4 \%$ bonds (one bid to cover the three issues)

 Waterworks impt. bonds, maturing Aug, 1 as follows: $\$ 1,000$, Richmond, Va
273,000
uring July 1 as follows:' $\$ 9.000$, $1937-40$, incl.: $\$ 11$ benhool bild 19 , mancl.: $\$ 8,000,1945-47$, incl.; $\$ 13,000,1948$-49, incl.; $\$ 8,000,195$

10,000 City of Carrington, N. Dak., $4 \%$ sewage disposal plant bonds maturing June 1 as foilows: \$1,000 $1946-53$, incl, $\$ 2,000,1954$,
C. B. Craven, Carrington, N. Dak. Federal Reserve Bank of Millage of Fairport, Lake County, Ohio, $4 \%$ 1st mtge works revenue bonds, maturing Feb. 1 as follows: $\$ 4,000$, water-
42, incl.; $\$ 5,000,1943-60$, incl. Federal, Reserve, Bank of Cleveland, Cleveland, ohio



31,000 silage of Quaker City. Ohio, $4 \%$ bonds (one bid to cond, Ohio.
 $1958-60$ incluring total. $\mathbf{1}$ as follows: $\$ 1,000,1937-57$ incl. $\$ 1.500$, $958-60$ incl.; total, $\$ 25.500$ I. E. Stubbs, Quaker City, Ohio.
Cincinnati Branch, Federal Reserve Bank of Cleveland, Cincirnati, Ohio. Cit
City or Clinton, Custer County, Okla., $4 \%$ sewage disposal bonds
 Bank of Kansas City, Kansas City, Mo.
Grady County, Olaa. $4 \%$ court house and jail bonds of 1934 maturing April 1 as follows $\$ 1,000,1953 ; \$ 4,000$. 1954, Chap City, Kansas City, Mo.
15.000 City of Drain, Doouglas County, Ore., $4 \%$ water bonds, maturing
 Reserve Bank of San Francisco, Portland, Ore.
School District No. 15, Union County, Ore, $4 \%$ school building
bonds maturing bonds, maturing sept. 1 as follows: $\$ 700,1936-38$, incl.; $\$ 800$
$1939-54$ incl. George $T$. Cochran, La Grande Ore Branch, Federal Reserve Bank of San Francisco, Portland, Ore.
 City of Greenwood, s. C., $4 \%$ sewer revenue bonds, maturing jamin H. Charles. St. Louis, Mo. Federal Reserve Bank of Richmond, Richmond, Va.
School District No 33 of Spartanburg County, S. O., $4 \%$ school
buiding Donald Russell Spartanbur, S. C. Federal Reserve-54, incl.
 Aug. 15 as follows: S14,000, 1954. Arthur Frieberg. Beresford,
S. Dak. Federal Reserve Bank of Minneapolis, Minneapolis,
Minn.
36,000 Independent District of Groton, Brown County, S. Dak. $4 \%$
 Groton, S. Dak. Federal Reserve Bank of Minneapolis, Minne-
15,000 The City of Sioux Falls, S. Dak. $4 \%$ city hall bonds, 1934 , ma-

215.000
 Reserve Bank of Dallas, El Paso Tex. Paso branch, Federa
137,000 series 1934 , maturing Oct. 15 as follows: $\$ 5.000$ and warrants, \$2,00, 1963 . O. Fig Gibson, Austin, Tex. San Antonio branch,
Federal Reserve Bank of Dallas, San Antonio, Tex. 000 City of University Park, Tex. $4 \%$ water revenue bond
May 1 as follows: $\$ 1.000 .1937 .38$, inc
 1,000 Tank of of Amherst, Va. $4 \%$ water supply improvement bonds,
maturing March i as follows: $\$ 1,000$, $1938-58$, incl. Whitehead, Town counsel, Amberst, Va. Federal Reserve Bank
of Richmond, Richmond, Va.
 Chatham, Va. Federal Reserve Bank of Richmond, Richmond,

Financial Chronicle

9，500 Town of East Bank，Kanawha County，W．Va．， $4 \%{ }^{〔}{ }^{〔}$ water works revenue bonds，maturng March 1 as
Caldwell \＆Raymond，New York，N．Y．Ys：$\$ 5001$ Caldwell \＆Raymond，New
of Richmond，Richmond，Va．
Official Report on Awards of Municipal Bonds－We give herewith the text of the official release from the above－ named Federal agency，supplementing our earlier report in these columns on the sale of the $\$ 4,364,200$ of $4 \%$ honds taken over from the municipal security holdings of the PWA： The bonds，the successful bidders and the prices paid were：
$\$ 48,000$ County of Marshall Ala． $4 \%$ court house bonds．
$\$ 48,000$ County of Marshall，Ala，．， $4 \%$ court house bonds，Marx \＆Co．，

48,000

17，000


10,500 Town of Cleghorn，Iowa， $4 \%$ Water bonds of 1934 ，Shaw，MCDer－
12,100
1，500，000

20,500 Village of Paw Paw，Mich．， $4 \%$ sewage disposal bonds，Channer 25,000 Securities Co．，Chicago，Miil，$\$ 1,045.50$ per $\$ \$ 1,000$ istrict of Humansile，Mo．， $4 \%$ ，school bonds，City
22,000 Consolidated School District No． 11 of Webster County，Mo．， $4 \%$ bonds，Callender，Burke \＆MacDonald，Kansas City，Mo．，
$\$ 970.70$ per $\$ 1,000$ ． City of Lovelock，Nev．， $4 \%$ water Works improvement bonds，
Boettcher \＆Co．，Denver，Colo．，and associates，$\$ 1,005.00$ per $\$ 1,000$ ．
The Board of Education of the Borough of Rumson，in the
County of Monmouth N． Co．，Neorark，N．J．，si， $1,055.67$ ner per $\$ 1,000$.

258，000
 （ibhons\＆Co．，Inc．，New York，N．Y．，and associates，$\$ 1,060$
229，000 Board of Education of Union Free School District No． 19 of the解 Central school District No． 1 of the Towns of Hunter，Jewett and Lexingon，County of Grene，N．Y．̊ 4\％school，building
bonds，Phelps，Fenn \＆Co．，New＇York，N．Y．，$\$ 1,075.50$ per
$\$ 1000$ ．
7，000 Board of Education of Union Free School District No． 6 of the
Town of North Hempstead，Nassau County，N．Y．， $4 \%$ school N．Y．，and associate，$\$ 1,001.59$ per $\$ 1,000$ ．
50，000 1934，Roosavelt \＆Weigold，Inc．，New York，N．Y．，$\$ 1,073.40$
per $\$ 1,000$ Unionn Free School District No． 1 of the Town of Wilson，Niagara
County，N．$Y$ ．， $4 \%$ school building bonds，Geo．B．Gibbons $\&$

126，000 Board of Education of Central School District No． 2 of the County，N．Y．${ }^{4} 4 \%$ school bonds 1935 ，Phelps，＇Fenn \＆Co．， County of Burke，N．O．， $4 \%$ ，school building bonds，First Na－
tional Bank of Morganton，Morganton，N．C．，$\$ 1,046.80$ per $\$ 1,000$. County of Davidson，N．C．，． $4 \%$ school improvement bonds，
Piedmont Financial Co．，Inc．，New Y York，N．Y．， 81,057 ． 76 per County of Yadkin，N．C． $4 \%$ school bonds，Lewis \＆Hall，Inc．，
 N．
Nolat．，\＄1，020．10 per $\$ 1,000$ ．
49，000 County of Pushmataha，Okla， $4 \%$ court house \＆jail bonds of
1934， $\mathbf{C l}$ ．Edgar Honnold，Oklahoma City，Okla．，$\$ 1,007.60$ per
 1，000． ，oster Petroleum Corp．，Westeril，R．．，． $1,015.10$ per
8，000 Maplewood Water District，Multnomah County，Ore，${ }^{4 \%}$
$27,600 \begin{aligned} & \text { per } \$ 1,0000 \\ & \text { School District No，No，48，Yamhill County，Ore．，4\％school building } \\ & \text { bonds，Atkinson，Jones \＆Co．，Inc．，Portland，Ore．，} \$ 1,020.70\end{aligned}$
38,000 Ser $\$ 1,000$ School District No．44，Anderson County，S．C．， $4 \%$ school building bonds．Mo．McAlister，Anderson County，S．S．Pate，Inc．，Greenville，S．C．，
$\$ 1,025.80$ per $\$ 1,000$ ． Fiorence Cor $\$ 1,0$. ．. ．．， $4 \%$ court house bonds，The
Humphre Co．，Atlanta，Ga．，$\$ 1,035.60$ per $\$ 1,000$
12,000 City of Wateriown，s．Dak．， $4 \%$ street improvement bonds， Northwestern National Bank \＆Trust Co．，Minneapolis，Minn．
$\$ 1,055$ per $\$ 1,000$ ．
120,000 City of Amarillo．Tex ${ }^{\text {b }} 4 \%$ water revenue bonds，series 1934 ，
A．S．Huck $\&$ Co．，Chicago，Ill．，and associate，$\$ 1,028.89$ per
23,000 City of Galveston，Tex．， $4 \%$ school bonds of 1929 ，series B， 35,000 Wharton Independent School District，Wharton County，Tex． $4 \%$ school building bonds，series of 1934，Dewar，Robertson \＆
Pancoast，San Antonio．Tex, and associate，$\$ 1.018 .7$ per $\$ 1,000$.
 Town of Burkevile，Va， $4 \%$ water bonds， F ．
Inc．，Richmond，Va．，$\$ 1,022.77$ per $\$ 1,000$ ．
Report on Bond Sales Profits and Interest Collections－The following statement（Press Release No．1878）was made available on April 24 by the above named Federal agency：

Through sales made yesterday by the Reconstruction Finance Corpora－ istration as security for loans，PWA increased its bond sales profits and interest collaections total to $\$ 20,744,194$ ，it was reported to Administrato from RFO transactions to $\$ 7,148,677$ ，according to the report．This， added to $\$ 13.595,517$ ， represents a total of ${ }^{\text {Profit from the sondes sate goes into the PWA revolving fund and is }}$ available for making loans to expand the employment creating PWA pro－
gram．The law authorizing the revolving fund requires that it shall be used only for loans．Grants，when made must come from other sources．
sions must be paid into the Treasury．
This prodits from the sale of bond to－day alone amount to $\$ 1,540,623$.
This aded to previous profits on bond sales to RFC and to others，making This added to previous profits on PWA has purchased bonds costing $\$ 524,196,475$ ．Of these PWA has
sold to RFO，which resells to the investing public，a total of $\$ 390,276,059$ ． Sales to third parties，maturities and grant canceliations have amounted to

Under PWA operations local communities always pay from local finance the greater part of the cost of any PWA permanent improvement they have
selected and PWA has approved．PWA makes a Government grant of less than hair the cost． Atself through contracts with purchased only $\$ 524,196,475$ ，it has obligated
 be madere the community itself may fill its contract with PWA．The point where the community itself may fill its contract
PWA will purch se an additional $\$ 181535$ ， 490 worth of bonds beforelthe PWA program is completed．
The sale of $\$ 17,460,000 \mathrm{ol}$
closes out those purchased from that reninsylvania railiroad bonds yesterdax was offering outright loans to railroads for modernization purposes．The equipmivana electrified much of its lines，built new locomotives and other Jan．25，1934．The profit on yesterday＇s sale of railroad bonds was There has been active competitive bidding from investment sources for the municipal bonds which PW．

## News Items

Kentucky－Legislature Provides New Sources of Revenue－ On the last lap of its special revenue session，the Kentucky General Assembly has passed bills expected to produce more than $\$ 7,000,000$ annually，and has before it in various stages another group of bills estimated to produce an additional $\$ 3,500,000$ ．
It is generally believed that these estimates of revenue are conservative and that actual collections will reach the State administration＇s goal of $\$ 12,000,000$ a year．
Promising to be the most productive of the levies is the retail liguor a barrel tax on beer．The whisky tax stamp must be affixed by the whole saler，except for stocks already on retailer＇s shelves，for which special
stamps are being sold．This Act，effective April 30 ，is expected to produce upwards of $\$ 2,000,000$ a year．
Other measures passed by both Houses include a cigarette tax of 1 cent on 10 －cent cigarettes and 2 cents on 15 －cent grades，stamps to be affixed income tax of $2 \%$ to $5 \%$ ，expected to yield $\$ 1,500,000$ ；corporate income
tax of $4 \%$ on net，$\$ 1,400,000$ ；inheritance taxes，$\$ 500,000$ ，and race track

license lower house has approved a $3 \%$ tax on water light and gas bills． to produce $\$ 900,000$ annually and a $\$ 1$ tax on automobile drivers licenses，
to produce $\$ 400,000$ ．These latter two $\$ 800,000 ; 10 \%$ amusement are a $3 \%$ ，tax on automobile sales，to produce $\$ 800,000 ; 10 \%$ amusement tax，$\$ 500,000 ; 2$ cents per quart on lubricating
oil sales，$\$ 400,000 ; 1$ cent on soft drinks，bottled or fountain，$\$ 250,000$ ， and natural gas severace tax $\$ 250,000$ ，
The cigarette bill dropped the proposai to tax cigars and other manufac－ nd on burley and 3 mills its intention of an＂outage＂tax of 4 mills per poun
per pound on dark fired sold over warehouse floors．
New Jersey－Legislature Passes New Relief Administra－ tion Set－Up－The eight－day siege of the State House by a group of relief recipients was lifted on April 29，although the object which they sought－to compel the Legislature prompt－ ly to pass a tax program for relief－was not achieved．The Legislature，before adjourning early on the morning of April 30，passed a bill creating a new set－up for emergency relief administration in the State but did not pass a single tax bill to finance it．A Trenton press dispatch gave a report on this latest action of the Legislature，from which we quote，as follows：
Under a measure passed in the Assembly by a vote of 49 to 2 and in the Senate by 19 to 0, the administration of relief is returned to the municipali－
ties under supervision of a State financial assistance commission of five members，the personnel to be the same as the present state House Com－ Albright，State Treasurer；Frank J．Murray，State Comptroller：State Senator，Charles E．Louizeaux，of Union，and Assemblyman Homer ${ }^{\text {C．}}$ ．Zank，
of Essex，chairmen，respectively，of the State and House Appropriations
Committees．

## Load Put on Communities

The bill provides for an executive director，who shall be secretary of the
commission，and 14 assistant directors assigned to district offices．
The function of the commission will be to allocate state funds to municipalities left to municipalities．Local governing bodies may handle theire cases either through the office of Overseer of the Poor or they may appoint commissions of three or five members to carry on the work． Despite the Legislature＇s failure to pass a tax bill，the invading relief cure，s，on the hadsembly，floor since April 21，clasimed a moral victory in that they had exposed to the country the nature of our Tory Lerislature and
dramatized the needs of the unemployed which were present．＂
New Jersey－Municipal Credit Outlook for 1936－Marked progress in the rehabilitation of the finances of most New Jersey municipalities is reported in a special survey，＂The New Jersey Municipal Credit Outlook，1936，＂just published by the Municipal Service Department of Dun \＆Brads－ street，Inc．
In no State，the survey declares，has there been a more pronounced and general reversal of an unfavorable financial trend among city and county are cited，but they are held to be une une aresentwative of the general outlook． a low ebb in the recent past，is ascribed by the author of the study，H．J Frey，fully as much to the constructive legislative and administrative measures of the last two years as to the improving business trend the State，and many of the smaller ones，have adopted cash basis budge systems；that there has been adoption of a system of quarterly tax payment well synchronized with the fiscal year；and that the new bond law is operat a steady reduction of debt to within more conservative limits Generally optimistic in tone，the survey comments that the favorable financial trend might easily be interrupted in many communities if the Stat raiss to find an equitable solution to the problem of financing unemploy－
ment relif，and the full relief burden is thrown back upon the local govern－ ments and the general property tax．
Detailed statistics of local debts
Detailed statistics of local debts and resources for payment，presented in
the survey，show that the debt level is still much higher than the average throughout the country，and that well－planned and economical administra－ tion is a consequent necessity y over a period of years
The a verage direct and overrap a ping debt of cities over 10,000 population
in the State is shown to be $\$ 201$ per capita and $11.3 \%$ of taxable wealth compared with an average of $\$ 109$ per capita and $7.3 \%$ of taxable wealth，for cities of over 50,000 in the country at alarge．A few execssively indebted municipalities，the survey suggests，face the necessity of scaling of interes The relatively high debt of the area，however，is partiali，offset，the
survey concludes，by higher－than－average resources for payment and by the survey concludes，by higher－than－average resources for payment and by the
constructive legislative steps already taken for reha bilitation and control． but further connidence will be engendered，it is observed，if proposed legisla－
elimination of still continuing weaknesses in the tax collection procedure,
Appeals Court Gives Dorrance Estate Tax to State-A special dispatch from Trenton to the New York "Herald Tribune" of May 1 had the following to say in regard to the final disposition of the huge tax assessment on the estate of Dr. John T. Dorrance, involving about $\$ 12,000,000$, a matter of litigation over a six-year period:
The New Jersey Court of Errors and Appeals today affirmed an in-
heritance tax assessment of $\$ 12,247,333$ against the estate of Dr. John T . heritance tax assessment of $\$ 12,247,333$ against the estate of Dr. John $T$.
Dorrance of Camden, Campbeil soup manufacturer, which has been in
litigation since his death in litigation since his death in 1930 .
Eight of the ten judfes yoted the decision given originally by Vice-Chancellor Malcolm G. Buchanan, sitting in the Prerogative Court and sustained by the Supreme Court Two of the members of the Court,
Justice Clarence E. Case and Judge Walter D. Hetfield, voted for modification of the judgment. The decision of the Court of Errors and Appeals disposes of this case, so far as the courts of New Jersee are concerned. There the event of failure, an appeal probably will be taken by the executors to the United statese, an appeal Court.
the legis case residencolves a of Dr D . Dict between New Jersey and Pennsylvania as to years in Cimmaminson Township, Burlington County, and who, several years before his death, acquired an estate in Radnor, Pa.
Immediately after the death D
heritance tax of $\$ 15,000,000$ on an estate aprance, Pencaised at morylvania levied an in00 . The assessment was sustained by the Pennsylvania Supreme Court without delay and the tax was collected
New Jersey maintained that the legal
this State and maintained that the legal residence of Dr. Dorrance was in Pennsylvania, supported this claim. While resisting the levy imposed by Dr. Dorrance during his lifetime claimed New Jersey as his legal place of residence, that he voted here and obtaided his automobile licenses in Burlington county payment of the Dorrance tax has been envisioned fre-
quently during the prolonged relief crisis as at least a partial solution of this problem.
New York City-Charter Revision Board Submits Preliminary Report on Proposed Changes-The New York City Charter Revision Commission on April 26 made public its 200-page preliminary report and draft of the proposed new city charter upon which it has been working for over a year. While many new features and important changes are proposed in the form of the city government, no substantial amendments are advocated in the form of the borough government, a question involving a considerable divergence of opinion. The principal changes proposed call for the abolition of the Board of Aldermen and the substitution of a Common Council of 29 members by preferential election or by proportional representation. Following are some of the highlights of the proposed new charter, as they were listed in the New York "Herald Tribune" of April 27:
Board of Aldermen-The present board of 65 members would be abolished, city's sole legislative body. The Board of Estimate and Apportionment would be retained as the city administrative body. City Planning Commission-A powerful, non-political commission of six
members and the chief engineer of the Board of Estimate would be created members and the chief engineer or the Board of Estimate would be created
to guide the develoment and growth of the city
Comptroller-The comptroller's power of audit would be strengthened, and Comptroller- The comptroller's power or audit would be strengthened, an
he also would be given the right of subpoena and to examine under oath. he also would be given the right of subpoena and to examine under oath
Department of Treasarer tont of ap apointed by new department, to be heaver, would be created to hy a hate the
collection, custody, borrowing and disbursement of city funds collection, custody, borrowing and disbrursement of city funds.
The Boroughs- Borough autonomy would be preserved, with virtually all of the powers of the borough presidents retained.
many of his routine duties post would be created to relieve the Mayor of Action on the Charter The The question of adopting the proposed charter
would be submitted a referendum on Election Would be submitted at a referendum on ELection Day this fall. If adopted The City Council Thore would be submitted at the same time a separate question, to elect members of the City Council by proportional representation in borough-wide elections, one member being elected for each 75,000

New York Stati-Governor Lehman Asks $\$ 40,000,000$ for Relief Purposes-An additional appropriation of $\$ 10,000,000$ out of the 1936-37 budget for unemployment relief and sub mission of a new $\$ 30,000,000$ relief bond issue to the people next fall were called for on April 24 by Governor Lehman. In a special message to the Legislature, the Governor explained that the $\$ 10,000,000$ was necessary to finance the State's share of the relief load through Feb. 1, 1937, while State's share of the relief load through Feb. 1, 1937, while
the bond issue would be needed to assist in meeting relief expenses for the calendar year 1937-estimated by Mr. Lehman at from $\$ 60,000,000$ to $\$ 70,000,000$, according to Albany press dispatches.

Legislature Votes Budget With $\$ 15,000,000$ ReductionGovernor Lehman's executive budget, with slashes totaling about $\$ 15,200,000$, was approved by the Senate and the Assembly on April 27, thus ending a deadlock over the original $\$ 308,000,000$ bill that lasted for almost six weeks. The bill as approved by a conference committee of the two houses recently, was passed by a vote of 49 to 2 in the Senate and unanimously in the Assembly, according to Albany advices.

Job Insurance Refund Pledged if Law is Upset-Attorney General John J. Bennett, Jr., on April 24, made public correspondence between himself and the United States Treasury Department, on the basis of which Mr. Bennett gave assurance that contributions to the State unemployment fund, due for the first time on May 1, will be returned to employers in the event that the law is invalidated by the United States Supreme Court.
We quote, in part, as follows from an Albany report to the New York "Herald Tribune" of April 24:
The constitutionality of the law was recently upheld by the Court of
Appaals, with the expectation that an appeal will be taken to the United States Supreme Court.
Although the contributions are collected by the State Industrial Commissioner the law requires that they be "deposited in or invested in the
obbigations of the e unemployment fund" of the United States Government or its authorized agent. ${ }^{\text {p }}$, The Attorney General said that employers subject to the law are willing to pay their contributions, but feel they are entitied to the assurance, in doing so, that in the event of a decision against the constitutionality of the
law, the payments so made would be refunded. He made publica reply
from Wayne C . Taylor, Acting Secretary of the Treasury, stating that the
made by any state a would, under all circumstances, honor requisitions credit in the any state agency to the extent
adjudge New York State unemployment insurance Act should finally be deprive the invalid," Mr. Taylor wrote, "this would not, in my opinion ment trust funde, of New York of its equitable interest in the unemploy-
Moubt Bennett said that the effect of the correspondence "is to remove any under the Act might have existed that employers who make contributions held unconstitutional.
Senate Approves $\$ 75,000,000$ Relief Fund-The Democratic Senate, in a surprise move, on April 30 voted $\$ 75,000,000$ to continue unemployment relief, it is stated in an Albany dispatch of that date. The fund was divided as follows: $1 . \$ 35,000,000$ of the $\$ 55,000,000$ unemployment relief bond issue ap
proved by the voters last November was made available immediately. ${ }_{3}^{2}$. $\$ 10,000,000$ was appropriated from the general fund
be passed by the bond issue was approved in a resolution, which must be passed by the voters in November.
Republicans voted in a unit against the $\$ 10,000,000$ appropriation, con tending it would necessitate a new tax. Sonate Majority Leader John J. Dunnigan, Bronk Democrat, who in-
troduced the relief mearures, said he would sponsor a bill calling for restora-
tion of the l-cent memergency gasoline tax to finance the $\$ 10$. tion of the 1-cent emergency gasoline tax to finance the $\$ 10,000,000$ appropriation. bond issue measure which would be placed before the voters in
The bember, carried a stipulation however, that $\$ 15,000,000$ of November, carried a stipulation, however, that $\$ 15,000,000$ of it would Minority Leader George R. Fearon, Syracuse Republican, cited the stlpulation When opposing the $\$ 10,000,000$ $\$ 15,000,000$ of the bond issue is going to be made he said.
phassairman of the apmiah Twomey of the Finance Committee, who pressed for
what passage of the appropriation bill, said it could not be accurately determined Only one Senator, Thomas C. Desmond, Newburgh Republican, opposed
the $\$ 30,000,000$ bond issue.

Pennsylvania-Special Legislative Session Called for May 4-Governor George H. Earle on April 27 called the State Legislature into special session on May 4, to consider flood relief and control, social security, elimination of congestion and fire hazards at State institutions, and unemployment relief, among other things, according to Harrisburg press dispatches of the 27 th . Although the Governor had previously intimated that the special session would be limited in scope, his official proclamation is said to list 17 subjects for legislative action, including a few controversial proposals.

Tennessee-State Appeals Ruling on Bond Income TaxThe State appealed to the Supreme Court on April 22 from the ruling by Chancellor L. D. Bejach of Memphis, that income from public bonds issued in other States is not tax able in Tennessee, according to the Associated Press. The suit was brought by the Union and Planters Bank \& Trust Co of Memphis, against Finance Commissioner Dancey Fort, it is said. In its appeal the State contends that the Chancellor erred in exempting Mississippi bonds from the Tennessee income tax.

United States-Municipal Bankruptcy Act Attacked-A United Press dispatch from Washington on April 29 had the following to say in regard to a suit filed against the Federal Municipal Bankruptcy Act of 1934, in an effort to have the law declared invalid:
Constitutionality of the Municipal Bankruptcy Act recently extended by Congress to 1940 was submitted today to the Supreme Court in a case
invoving Cameron County Water Improvement District No,
In The Reconstruction Finance Corporation has intervened because its loan involved. Palmer Hutcheson of Houston, Tex., counsel for holders of $10 \%$ of the
district's bonds, argued against the law's validity. He said the legishation district's bonds, argued against the law's soalidity. He said the legisatition
invaded States' rights. He argued that the Texas Constitution precluded invaded States' rights. He argued that the Texas Constitution precluded muicipal corporations from availing themsel ves of reorganizing proceedings,
He asserted that bondholders' contracts would be violated if the district's reorganization plan was approved.
Hutcheson was questioned at length on the RFO contention that the
Supreme Court had no jurisdiction. He explained that it would be to his interest if the Court were to hold that the district that it would be to his to the Fifth Circuit Court of Appeals. He said, however, that he believer the district had proporly appealaded ot the He circuit however, that he believed
the Federal District Court that the law was unconstitutional the ruling of

OFFERINGS WANTED
Arkansas-Illinois-Missouri-Oklahoma
MUNICIPAL BONDS
Francis, Bro. \& Co.
ST. LOUIS
TULSA

## Bond Proposals and Negotiations



## ALABAMA

BUULER COUNTY (P. O. Greenville), Ala--BOND SALE CONadvertise for sale a block of $\$ 70,000$ school bonds.
FAIRHOPE, Ala.- BOND SALE-The $\$ 42,000$ issue of coupon town bonds offered for sale on April SA, Was awarded to the First National teann
of Mobile, as 4 s s , at a price of 97.40 a basis of about $5.12 \%$ Denom
 (M. \& N.) payable at the Bank of Fairhope.

ARIZONA
APACHE COUNTY (P. O. Saint Johns), Ariz.- BOND CALLNe wish to call attention to the fact that a call for $\$ 33,000$ of bonds, dated istings-V.142, p. 2868. This was incorrect as Apache County is located in Arizona, as shown above. The $5 \%$ bonds, being called for payment as of May 15, are divided as follows:
Nos. 13 to 15, of court house bonds. Payable at the County Treasurer's office. 16 to 45 , of court house bonds. Payable at the office of Sidlo, Simons, Day \& Co. of Denver.
Due on Dec. 15, 1946, optional on Dec. 15, 1931.

## ARKANSAS BONDS

Markets in all State, County \& Town Issues
SCHERCK, RICHTER COMPANY
landreth building, st. louis, mo.

## ARKANSAS <br> State \& Municipal Bonds

WALTON, SULLIVAN \& CO.
LITTLE ROCK, ARK.
ST. Louis, Mo.

## ARKANSAS

FORT SMITH SPECIAL SCHOOL DISTRICT (P. O. Fort Smith), Ark. - BOND CALL-J. W. Ramsey, Secretary of the Board of School
Directors, states that Nos. 296 to 648 , of $5 \%$ school bonds, dated July 1 , 1915, are being called for payment on July 1 , (or thereafter if not presented Trust Co. (now the Mercantile-Commerce Bank \& Trust Co. St. Louis). Holders of said bonds should present them for redemption at the place of payment above named on tonds on date called.

## California Municipals

$\$ 50,000$ State of California Relief $31 / 2$ s, due Jan. 1,24 , to yield 2.30
DONNELLAN \& CO.
111 Sutter St.
San Francisco, Calif.
Telephone Exbrook 7067
Teletype-S F 396

## CALIFORNIA MUNICIPALS

$\$ 125,000$ San Francisco, Water . . . 4s 12-1-49 2.60\%

## $\mathscr{B}$ oothe $\mathcal{G}$ illette $\mathscr{E}^{\circ}$. <br> LOS ANGELES

III west 7th st.
teletype la 566
MEMBER LOS ANGELES STOCK EXCHANGE

## CALIFORNIA

BEARDSLEY SCHOOL DISTRICT, Kern County, Calif.-BOND BEARDN-At an election to be held on May 20 a proposed $\$ 80,000$ bond issue for school buiding andimproven HERMOSA BEACH, Calif.-BONDS DEFEATED-At the election held on April 14-V. 142, p. 2026- the voters defeated the proposed issuance the City clers.
IMPERIAL, Calif.-BONDS VOTED-The voters are reported to have
approved recently the issuance of $\$ 97,500$ in refunding bonds.
OCEANSIDE, Calif.-BONDS DEFEATED-At the election held on Apriil of the required majority. It is stated that the proposal will be re-submitted shortly.
OXNARD UNION HIGH SCHOOL DISTRICT, Calif.-BONDS DEFELATED-At a recent election the residents of the distri
REDWOOD CITY, Calif.-BOND ELECTION DEFERRED-We are informed by the City Treasurer that the election which was scheduled for for some time as the proceedings have been held up on the proposed issuance of the $\$ 200,000$ harbor bonds.
SAN DIEGO COUNTY (P. O. San Diego), Calif.-BOND OFFERING -Sealed bids will be received by JJ. B. McLees, County Clerk, until 11

 office. A certified check for $\$ 225$, payab
of Super visors, must accompany the bid.
SAN FRANCISCO, Calif.-SECRETARY ICKES RUUES OUT CITY'S
PLAN FOR HETCH-HETCHY POWER DISTRIBUTION-A United Press dispatch from Washington on April 23 reported as follows: . "Secretary of Interior Harold L. Ickes, ruled to-day that San Francisco's 'plan No. 4' for distributing power from Hetch-Hetchy Dam did not cominformally by the city, would be held legal. "The alternative plan, which Mr. Mckes said he would approve, pro-
vided that the city must procure its own transmission lines from the dam
 from the dam to Nowark, then sell the energy to Pacific Gas \& Electric Co. "Mr. Ickes held that 'the arrangement constituted a sale
SAN MATEO COUNTY SCHOOL DISTRICT (P. O. Redwood City), Calif. - BOND SALE-The $\$ 85.000$ Jefferson Une awarded to schwabacher



## COLORADO

BOULDER, Colo.-BOND CALL-The city is said to be calling for payment on May 10 , on which date interest shall cease, various paving improvement district, sanitary sewer improvement
ment district bonds aggregating $\$ 19,500$.
CLEAR CREEK COUNTY SCHOOL DISTRICT NO. 5 (P. O. Idaho Springs), Colo.- BONDS VOTED-The $\$ 60,00031 / 2 \%$ school building $142, \mathrm{p} .2368$-were approved by the voters at the election held on April 17 . LINCOLN COUNTY (P. O. Hugo) Colo-WARRANT AND BOND walrants and bonds: All registered warrants of Sch. Dist. No. 9; all war-
rants to and including those registered May 24, 1935, of Sch. Dist. No. 18; rants to and including those registered May 24, , 1935, of Sch. Dist. No. 18t, No. to and including those registered July 15, 1935, of Sch. Dist. No. 32; all
registered warrants of Sch. Dist. No. 42, and on Sch. Dist. No. 23 - bonds dated Aug. 15, 1919. The County Treasuer sey are not optional now.
PROWERS COUNTY CONSOLIDATED SCHOOL DISTRICT NO. of the $6 \%$ school bonds, dated May 1,1921 , are being called for payment of the 6 ornernotional Trust Co. of Denver on May 1. Denom. $\$ 1,000$.
at the Intern Due on May 1, 1951.
PUEBLO, Colo.-BOND CALL-It is stated by Geo. J. Stumpf, City Preasurer, that he is calling for payment various speciai improvement
district bonds. Further details will be furnished on request.
SILVERTON SCHOOL DISTRICT NO. 1, Colo-BOND ELECTION -An election will be held on May 4 at whi

## CONNECTICUT

BRIDGEPORT, Conn.- BOND OFFERING-Perry W. Rodman, City Comptroller, will receive sealed bids until noon (Daylight Saving, Time)
on May 12 for the purchase of $\$ 500,000$ not to exceed $4 \%$ int. coupon registerable as to principal) series B Brefunding hondx, authoriced by Spocial
Act of the Legislature, approved Feb, 12, 195. The bonds wil be dated
 M. \& N, 15) payable in lawful money of the United States at the Ciry Treasurer's office. Bank \& Trust Co., Bridgeport, which will certify as of the genuineness of the signatures of city officials and the seal impressed on the order of the City Treasurer, is required. The approving opinion of Ropes Gray, Boyden \& Perkins of Boston will be furnished the successful bidder, CONNECTICUT (State of)-PLANS ADVANCE PAYMENT OF BOND PRINCIPAL-Half of the $\$ 8,306,000$ in outstanding State bonds
maturing July 1 may be bought back by the State before that date. State maturing July 1 may be bought back by the state before that date. Treasurer John cash position of the sinking fund, "If he finds this plan
the "splendid
to be for the state's "best interest," he said, $\$ 4,794,130$ in available cash may be used to buy up bonds at par with interest to July 1.
The $\$ 13,336,000$ in bonds issued from time to time up to 1920 by the State Treasurer under authority of the 1911 General Assembly will be wiped out entirely on July 1, leaving the State entirely free of bonded indebtedness. in 1911 . . standing and maturing July 1. The State has $\$ 4,794,130$ on hand in cash now for bond redemption purposes July 0 ," Mr. Addis said. "On or before
July 1, funds will be available to redeem the remaining outstanding bonds maturing then. There is also cash on certificates of deposit, all maturities before July 1, amounting to $\$ 3,350,000$. In the sinking fund there are miscellaneous bonds due in May and June, totaling $\$ 822,000$ and miscellaneous
bonds due July 1,1936 , in the amount of $\$ 538,000$. The sinking fund now consists of cash on hand, cash on certificates of deposit which will mature before July 1, and bonds payable on or before July 1 of an amount sufficient ,to redeem the full amount of $\$ 13,336,000$ worth of bonds outtanding.
HARTFCRD, Conn.-BOND SALE-The $\$ 450,0001 \%$ coupon refunding bonds offered on April 27-V. 142, p. 2868 -were awarded to Lincoln Estabrook \& Co. of New York and Putnam \& Co. of Hartford, were second high bidders, offering 100.011 . Dated May 1, 1936. Due $\$ 90,000$ on
May 1 in each of the years from 1937 to 1941. May in in each of the years fro
Other bids were as follows:
Bidder-
Brown Harriman \& Co., Inc, New York
Gregory \& Son, Inc., New York
Gregory \& Son, Inc., New York.- York, and the R. F. Griggs Co.,
Halsey, Stuart \& Co., Inc., New Yol
Lazaterbury- Freres \& Co., Inc., New York
The First Boston Corp, New York, and Day, Stoddard \& Williams, Inc., Boston----Harris Trust \& Savings Bank, Chicago-.-. Hartord, and Edw. M-.
R. L. Day \& Co.. Boston; Cooley \& Co., Bradley \& Co., Inc., New Haven 1 Nork, and Mansfield \& Co.,
E. H. Rollins \& Sons, Inc., New Yortford Bancamerica-Blair Corp. New York \& Merle-Smith, New York,
Blyth \& Co., Inc., New York; Dick and Paine, Webber \& Co., Hartford.
Rutter \& Co., New York, and Roy T. Harnes \& Co., Hartford.

## FLORIDA BONDS

## PIERCE-BIESE CORPORATION <br> JACKSONVILLE

Tampa
Orlando
Miami

## Florida Municipals LEEDY, WHEELER \& CO, Oriando, Fla. Basksonville, Fia. <br> corranio 10 <br> racksonville No. 9 g

## FLORIDA

ESCAMBIA COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 10 coupon semi-ann. school bonds offered on April $17-\mathrm{V}$. $\mathrm{i42,p.2195-} \mathrm{Was}$ not sold as no bids were received, according to the Secretary incl.
of Public Instruction. Due $\$ 500$ from Dec. 1,1937 to 1955 incl.

JACKSONVILLE, Fla.- BOND OFFERING Sealed bids will be reCommission.for the purchase of a $\$ 500,000$ issue of coupon refunding bonds issue of 1936 . Interest rate is not toe exceed $6 \sigma$, payable J. \& J. IS to be
agreed upon between the City Commission and the purchaser or purchasers, agreed upon between the City Commission and the purchaser or purchasers,
the firss 200 of said bonds, numbered 1 to 200 , incl., maturing July 15 , 1950, and the balance of said bonds, numbered from 201 to 50 , Incl.,
 massion will also receive bids for the amount of interest, not exceeding $6 \%$,
said bonds hanil bear. The legal approving opinion of Thomson, Wood $\&$. very or said bonds will be made at 10 a. $m$ on July 15, at the office of t.ale City Commission in Jacksonville. A certified check for $2 \%$ of the par value of the bonds bid for, payable to

## DELAWARE

SEAFORD, Del-BONDS NOT AWARRDED-No award was made of the issue of $\$ 150,0004 \%$ municipal electric light and power plant bonds proposed loan. Dated May 15. 1936-and due $\$ 10,000$ on May 15 . from
1941 to 1955 incl.; callable after five years.

## IDAHO

COLE SCHOOL DISTRICT, Idaho-BONDS VOTED-At a recent election the district improvement bonds.
SHOSHONE COUNTY INDEPENDENT SCHOOL DISTRICT election to bo. held on May 12 (P) proposition to issue $\$ 35,000$ school bonds will be voted upon.
TWIN FALLS, Idaho-BOND OFFERTVG NOT SCHEDULEDIt is stated by W. H. Eldridge, City Clerk, that the City Council has
taken no further action regarding the authorization of the $\$ 300,000$ in
water supply bonds mentioned in these columns recently,

## ILLINOIS

CHICAGO PARK DISTRICT, II.-SALE of $\$ 17.336 .087$ REFUNL-
ING RONDS
 par to Halsey, Stuart \& Co., Inc. of Chicaaco. With the excention of sales price obtained by the Park District for its bonds marks the highest figure obtained for a great many years by any major taxing body in Cook county.
The price compares with 103.60 for 4 s (equivalent to a $3.55 \%$ basis) recently received by the Cook County Commissioners in its sale of $\$ 1,510,910$
bonds and 100.05 for $\$ 20,78,8904$ received by the sanitary District of onds and 100.05 for $\$ 20,718$.
Chicago in November, 1935.
"The favorable price received for our bonds results from the success of our
ee inding operation, said Robert J. Dunham, President of the Board, oolowing the meeting at watich the sale was made. "'It reflects the marked mprevement in 10cal municipal credit and emphasizes especially the
present investment standing op ohicago Park District bonds supported by
their unlimited tax rate and other attractive features their unlimited tax rate and other att ractive features. The sale of $31 / \% \%$ saving exceeding $\$ 1,650,000$ if the bonds remain outstanding, during otheir
entire life. Naturally the taxpayers are the chief beneficiaries of this aving. program which we have hoped to work out ever since consolidation of the
Parks in 1934. First of all. we were anxious to meet the deferment in inverest and, in some cases, princirial on the the old bonds. The diserment in in in inen
care of throngh the sale of the Series $D$ and Series $A$ bonds, past due interest being paid from the proceeds of the former and past due princinal from the
 pay in cash ail bonds due up to and including June 30.1936.
 "The third and final step was to clear up all unfunded debt and that ontion. he district in very strong cash position. This was accomplished to put necessity of any furtner financing for some years should relieve us of the In referring to the refunding offer, Mr. Murnam stated that Halsey, and that the present indications are that most of the old issues will be deposited before the expiration date for receiving deposits on May will next.
CHICAGO PARK DISTRICT, III--BOND SALE-Halsey, Stuart \& Co., Inc.., of Chicago have purchased at a price or par a bocko spir, 795,212 the refunding plan which was recently declared effective. The purchasers o the program, which involves the refinancing of a total of $\$ 99,085,708$ bonds issued by the 22 superseded park districts. Of the bonds sold to the
 \$10,503,666 mature in 1953 and optional in 1946. Proceeds of the latter from the sale of the smaller amount will be applied to the payment of dolin-
quent bond interest. The bankers, it is said, do not contemplate re-offering quent bond interest. The b
CHICAGO SANITARY DISTRICT, III.-GENERAL OFFERING OF BoNDS-Offering of $\$ 2.000 .0004 \%$ series B refunding bonds, due Jan . 1
 thereafter. These bonds, part of an original offering of $\$ 44,469,000$ which
refunded a like amount of bonds maturing from 1936 to 1953 , inclusive constitute, in the opinion of counsel, valid and legally bindinn o obigations
of the Sanitary District of Chicago, and all taxable property therein is subject to the leyy of taxes to pay the same without timit as to rate or COOK COUNTY FOREST PRESERVE DISTRICT (P. O. Chicago), Co. of St. Louis and A. O. Allyn \& Co. Inc. of Chicago, refunding agents, are expected to anounce shortly receipt of the requisite amount of assents.
to the plan for refunding $\$ 12.515,750$ district bonds, of which about $\$ 3$, ,negotiated the refinancing of $\$ 47,000,000$ of county bonds a s a announcesced in these columns several days ago. The plan for the Forest Preserve District involves the exchange of $\$ 8,677,000$ of bonds maturing after June 1 ,
1936 . for an equal amount of series A bonds, due 1956 and optional on the Jan. 1 , after maturity of the bond exchange, $\$ 3,400,000$ of which will bear interest at $41 / \%$ and $\$ 5,277,000$ of which will carry a $4 \%$ rote, and the To refund the issues maturing prior to June 1 thare are to be issued
$\$ 3.838,750$ of series is bonds, maturing in 1951 and optional in to
interest at $4 \%$. It is regarded likely that these bonds will be sold to bearing the necessary cash to retire the bonds they are to replace
the necessary cash to retire the bonds they are to replace.
CRYSTAL LAKE, III.-BOND SALE-The city has disposed of the
$\$ 55,000$ funding bonds recently authorized by the City Council. The issue will bear $4 \%$ coupons, payable semi-annually on June 1 a and Dec. 1 . Denom.
D1,000. Dated May 12 , 1936. Principal and interest payable at the American National Bat Trust Co. of Chicago. Due Dec. 1, 1955.
HARDIN SCHOOL DISTRICT, III--BONDS VOTED-A Proposition to issue $\$ 25,000$ school
recent election, 127 to 12 .
LITCHFIELD, Ill.-BOND SALE-LLewis, Pickett \& Co., Inc. of the proceeds of which will be used for the acquisition of that part of the
local water system which is now privately owned. Public offering of the local water system whic
issue will be made soon.

NDIANA
 Ross, McCord \& clifford of Indianapolis.
ATTICA, Ind.-BOND OFFERING-The City Clerk-Treasurer will
receive bids until $5 \mathrm{p} . \mathrm{m}$. May 11, for the purchase of $\$ 16,500$ bonds. enom. $\$ 500$
BEAVER TOWNSHIP (P. O. Morocco), Ind-BOND SALE-The $\$ 22,291.5041 / \%$ school building bonds offered on April $18-\mathrm{V}$. 142 , p .

ELKHART COUNTY (P. O. Goshen), Ind. - BOND OFFERINGof $\$ 40,000$ county unit road refunding bonds.
FOUNTAIN COUNTY (P. O. Covington), Ind.-BOND OFFERING of The County Auditor will rece
JACKSON TOWNSHIP (P. O. Charlottesville RR.), Ind-BOND OFFERING-William Oldham, Township Trustee, will receive bids until
9 a. m . May 15 , for the purchase of $\$ 68,2504 \%$ school building bonds, of Wivil Township. Denom. $\$ 500$ and $\$ 1,000$, except one for $\$ 750$. Dy the
 as follows $\$ 1,000$ June 30, and Dec. 30 , $1937 ; \$ 2,000$ June 30,1938 to
Dec 30 , $1943 ; \$ 2.000$ June 30 and $\$ 2,500$ Dec. 30 , from 1944 to 1946 ; $\$ 2,500$ June 30,1947 to June $30,1949, \% 8,000$ Dec. De., 30,1949 to Dec. 30 ,
$1950 ; \$ 3,250$ June 30,$1951 ;$ and $\$ 3,500$ Dec. 30, 1951. WARRANT OFFERING-The trustee will receive bi
for a warrant in the amount of se7rus, bearing interest at $5 \%$. Dated May 1 , for a warrant in the amount of 8675 , bearing interest at $5 \%$. Dated May 1,
1936. Interest payable June 30 and Dec. 30. Payable Jan. 15,1938 . MARION COUNTY (P. O. Indianaizolig), Ind.- WARRANT SALE2869 Were a warded to the Union Trust Co. of In Andianapolis, the Indiana
National Bank. the Fletcher Trust Co. the Merchants National Bank, the Indiana Trust Co. and the American National Bank, all of Indianapolis,
on a $1 \%$ interest basis, plus a premium of $\$ 165$. Dated May 1, 1936. Due On a $1 \%$ inter
Dec. 1, 1936 .
WALTON, Ind. - BOND OFFERING POSTPONEDD-Offering of $\$ 6,000$ storm water sewer construction bonds originally s.
V. 142, p. $2543-$ has been postponed to May 22 .

## IOWA

ADEL, Iowa-BOND SALE DETAILS-It is stated by the Town Clerk that the siz,000 water works revenue bonds purchased by Jackley \& Co.
 p. 1862 are due on March 1 as
and $\$ 1,000$ (rom 1947 to 1951.1900 .

GRARTLETT CONSOLIDATED INDEPENDENT SCHOOL DIS. TRIC1 (P. O. Bartiett), Iowa-BOND OFFERING-G. W. Potter, jocretary or the Board of Directors, will receive bids until 8 p . m.
for the purchase at not less than par of $\$ 7,000$ refunding bonds.
BUENA VISTA COUNTY (P. O. Storm Lakes), Iowa-BOND order to yote on the issuance of \$1,000,000 in primary road paving bonds. The special election is said to have been called on April 20 by the County
Supervisors after petitions bearing more than 2,000 names had been presented.
EDDYYILLE INDEPENDENT SCHOOL DISTRICT, Iowa-BOND ELECTION-The School Directors have ordered that an election be held
on May 18 for the purpose of voting on the question of issuing $\$ 15,000$ chool building bonds.
FAIRFIELD, Iowa-BOND OFFERING-On May 8 at $7: 30 \mathrm{p}$. m. the
City Council will offer for saile a block of $\$ 18,300$ refunding bonds. JONES COUNTY (P. O. Anamosa), Iowa-BOND SALE-The $\$ 93.300$ were awarded to the White-Phillips Corp. of Davenport as 2 s for a premium of $\$ 51$, equal to 100.053 . The Iowa-Des Moines National Bank \& Trust
Co. of Des Moines was second high, bidding a premium of $\$ 50$ for 2 s . NASHUA, Iowa-BOND SALE-The $\$ 23,000$ issue of sewer bonds
offered for sale on April $22-\mathrm{V}$. $142, \mathrm{p} .2701-$ was a warded to a syndicate composed of the State Bank of Waverly, the Waverly Savings Bank, the as $11 / 2$, paying a premium or $\$ 50$, , equal to 100.21 , a basis of about $2.48 \%$.
Due irom Dec. 1, 1938 to 1955 , inclusive. Due from Dec. 1, 1938 to 1955, inclusive.
POCAHONTAS COUNTY (P. O. Pocahontas), Iowa.-BOND ELEC-
$T T O N$ An election is to be held on May 14 at which a proposal to issue ION.-An election is to be held on May
POLK COUNTY (P. O. Des Moines), Iowa-BOND OFFERINGfor the purchase of $\$ 618.000$ bonds as follows: $\$ 444,000$ pauper warrant
 1941: $\$ 44,000,1942$, and $\$ 100,000,1943$ to 1946. Certified check for Principal and interest will be payable at the Country Treasurer's office. Bidders are to specify the rate of interest bonds are to bear. Legal opinion
of Chapman \& Cutler of Chicago will be furnished by the county. The of Chapman \& Cutler of Chicago
county will also supply the bonds.
RED OAK INDEPENDENT SCHOOL DISTRICT, Iowa-BOND SALE-The Carleton D. Beh Co. of Des Moines has purchased $\$ 65,000$
$21 / \% \%$ school refunding bonds, paying par. The district is to pay the bond ouse a $\$ 275.90$ service charge
WARE CONSOLIDATED SCHOOL DISTRICT (P. O. Ware), Iowa-
 moines, as 314 s, at par, as reported here recently-V. 142, o. 2707-are
more fuly described as follows: Denom \$1,000- Coupon bonds, dated
May 1, 1936. Due on Nov. 1. 1943. Interest payable M. \& N. WILLIAMSBURG INDEPENDENT SCHOOL DISTRICT (P. O.


## KANSAS

AUGUSTA, Kan--BOND OFFERING CONTEMPLATED-In connection with the report given in these columns recently of the approval
by the yoters of the $\$ 70,000$ dike construction bonds-V. 142, p. $2870-$ we are informed by W. W. Cron, City Clerk, that the bonds have not
been printed as yet but they are expected to be ready for sale in the near AXTELL, Kan.-BOND ELECTION-An election will be held on
May 8 for the purpose of voting on a proposal to issue $\$ 11,000$ sewerage may 8 for the
BOURBON COUNTY (P. O. Fort Scott), Kan.-BOND SALEAn issue of $\$ 30,000$ county poor relief bonds, bearing $2 \%$ interest, was
sold recently to the Citizens National Bank of Fort Scott at a price of 101.51.

CRAWFORD COUNTY (P. O. Girard), Kan.- BOND SALE DEpurchased by the State School Fund Commission, as reported here recently
V. 142, p. 2708 -were sold as $21 / 3$ at par, and mature from Feb. 1, 1937 to V . 1946 , inclusive. 2708 -were sold as $21 / 2 \mathrm{~s}$ at par, and mature from Feb. 1, 1937

Gand proposition to issue $\$ 50,000$ school building bonds.
JEFFERSON COUNTY (P. O. Oskaloosa) Kan-BOND SALEThe $\$ 8,000$ issue of
sale
Hen
Apren
Apre
 K1. KANSAS, State of-WARRANTS OFFERED TO PUBLIC-The $\$ 1,500,0004 \%$ revenue anticipation warrants, series A, sold by the Reconstruction Finance corporation on April 23 , at a price or 110.059 , as noted in
these columns at that time- $V$. 142, . 2866 . Were offered by the First these columns at that time - V. 142, p. 286 -were offered by the First
Boston Corp.; Lazar PFeres \&
Oo.; R. H. Moulton \& O O., Inc.; Phelps, Fenn \& Co.; ill of New York, and the Hlinois Co of Chicago, for public subscription priced to yield from $1.80 \%$ on the 1940 maturity to to $2.60 \%$
on the 1946 maturity. Dated Aug. 1,1934 . Due from Aug. 1,1940 to 1946 . KANSAS CITY, Kan.-BOND SALE-The city recently sold an issue of $\$ 22,00021 / 2 \%$ relief bonds to the Commercial
LAWRENCE, Kan-BONDS VOTED-A proposition to issue $\$ 19,250$ election.
PHILLIPSBURG, Kan.-BONDS AUTHORIZED-The City Council has passed an ordinance authorizing the issuance of $\$ 17,000$ community
hall bonds.
SEDGWICK COUNTY (P. O. Wichita) Kan.-BOND SALE-The S40,000 issue of $24 \%$ registered semi-ann. public work reliep bonds offered forsie Co of Wichita, at par. Dated March 15, 1936. Due in from one to 10 years.
VERMILLION, Kan-BONDS VOTED-A proposition to issue $\$ 21,000$ waterwor
WETMORE, Kan.-BOND ELECTION-An election is to be held on May 4 for the purpo
improvement bonds.

## KENTUCKY

MONROE COUNTY (P. O. Madisonville) Ky.-BOND SALE-A

PARIS, Ky-BONDS SOLD-The Security Trust Co of Lexington, is reported to have purchased on April 1.
electric light revenue refunding bonds.
RICHMOND, Ky-BONDS AUTHORIZED-The City Council on

## LOUISIANA

La.-BOND $\quad$ SALEALASA BASIN LEVEE DISTRICT (P. O. Port AIIen) La-CBOND SALE DETAALS-In Connection with the offering by
Scharff \& Jones, Inc., of New Orleans, of the $\$ 767,000$ 5\% semi-ann. improvement bonds, report of which appeared here recently- V. $142, p$. 2871 - we are informed that Weil \& CO.; MOore \& Hyams; W. Edward Brown \& Co., and Fred J. McCormac, all of New Orleans,
with the above firm in the purchase of the bonds paying par.
CALDWELL PARISH (P. O. Columbia), La.-BONDS VOTED-At
 approved the issuance of $\$ 70,000$ in court house bonds.
LOUISIANA, State of-BOND SALE-The $\$ 2,500,000$ issue of $414 \%$ ${ }_{2}$ semi-ann. has awarded tero as syndicate composed of the Chase National Bank, 2197 -was awarded to a syndicate composed of the Chase National Bank, prich \& Co., all of New York Co. Kelley, Richarriman \& Co. Oo. R. Chicago. Press- the
Whitney National Bank, the Nationai Bank of Commerce, the American Bank \& Trust Co, all of New Orleans: the Union Trust Co. of Indianapolis; Whiting, Weeks \& Knowles Detroit; Robinson, Humphrey Co. of Ablanta;
 Co, Inc, of New York, and Marx \& Co. of Birmingham, paying a price
of iot 819, a
15,1940 to 1961 incl 15,1940 to 1961 incl.
ORLEANS LEVEE DISTRICT (P. O. New Orleans), La.-BOND Time) on May 18, by Charles . Donner, Secretary of the Board of Com missionerrs, for the purchase of a $\$ 2,700,000$ issue of $5 \%$ refunding bonds may be redeemed on any interest payment date, at the option of the Board of Commissioners, and in the event they are soc aclled for redemption, they
shall be redeemed at par plus accrued interest, after usual notice of redempshall be redeemed at par pus accrued interest, after usual notice of redemp-
tion. The bonds will be awarded to the bidder offering to pay par, accrued interest and the highest premium, and no bid for less than the entire issue will be considered. Interest payable $J$ \& $D$. All bidders must agree to accept delivery of the bonds in New Orleans, and pay the purchase price with the opinion of nationally recognized bond attorneys, approving the validity of the bonds. Theso bonds ane sadid to be full faith, and credit obligations of the Board, payable out of the revenues of the Board. A certified
check for $\$ 27,000$, payable to the Board of Commissioners, must accompany the bid.
of the Board of Levee Commissioners, that Nos. 1 to 2,700 of $6 \%$ of the Board of Levee Commissioners, that Nos. 1 to 2,700 of $6 \%$ New Orreans Lake Front Improvement bonds,", issued by the Board for payment at par and accrued interest on June 1, on which date interest
shall cease. Dated June 1. 1932. Due on June 1 , 1937 . It is stated that shall cease, Dated June 1, 1932 . Due on June 1, 1937 . It is stated that
these notes may be redemed at the Whithey National Bank of New Orleans,
trustee, or at the State Treasurer's office.

## MARYLAND

BALTIMORE, Md.-TAX COLLECTIONS HIGHER-City taxes and Other accounts collected during the first three months of 1936 totaled
$\$ 17.465 .843$, or $38.99 \%$ of the year's estimated levy of $\$ 44.796338$ accord ing to the monthly report issued by Herbert Fallin, Budget Director. This compares with $\$ 16,431,076$ collected in the like period last year, or $38.04 \%$
of the estimated amount of $\$ 43,199,872$. In 1934, the city collected $\$ 14,-$ of the estimated amount of $\$ 43,199,872$. In 1934, the city collected $\$ 14,-$
113,380, or $33.48 \%$ of that year's estimated levy of $\$ 42,156,082$.
Current taxes collected during the first 082,671 , or $42.76 \%$ of the estimated $\$ 28$, three months amounted to $\$ 12,-$ 082,671, or $42.76 \%$ of the estimated $\$ 28,258,423$ to be collected this year, which amounts to $\$ 31,398,247$. During the corresponding period last year
$\$ 10,396,529$ was collected equivalent to 40 亚 $\$ 10,396,529$ was collected, equivalent to $40.01 \%$ of the year's estimated
amount of $\$ 25,986,274$. The estimated amount in 1935 represented $88 \%$ amount of $\$$ total levy, of $\$ 29,529,856$. to $\$ 711029$ or $20.32 \%$ of the esti-
of the year
Delinquent taxe collected amounted to Delinquent taxes collected amounted to $\$ 711,029$, or $20.32 \%$ of the esti-
mated $\$ 3.500,000$ to be collected this year. This compares with $\$ 895,440$ mated $\$ 3,500,000$ to be collected this year. This compares with $\$ 895,440$
MAR YLAND (State of)-BOND OFFERING-Hooper S. Miles, State MAR YLAND (State of)-BOND OFFERING-Hooper S. Miles, State
$\$$ Treasurer, Will receive sealed bids until noon on May 27 for the purchase of $\$ 1,500,000,3 \%$ coupon (redisterable as to principal only) certificates of
indebtedness, known as "emergency reconstruction bond issue of 1936." indebtedness, known as "emergency reconstruction bond issue of 1936 ."
The obligations will be issued pursuant to Chapter 83 of the Acts of the Special Session of the 1936 General Assembly. They will be dated June 1 ,
1936. Denom. $\$ 1,000$. Due June 1 as follows: $\$ 87,000$, 1939: $\$ 91,000,1940$ :
 payable in Baltimore. The loan and interest thereon is exempt from the Federal income tax and from State, county and municipal taxation in Maryland. Each proposal must be accompanied by a certified check for obligations will be delivered to the successful bidder on June 1, 1936, at the

State Treasurer's office. It is one of the terms of the offering that the
bonds when issued will be the legal and valid binding obligations of the bonds when issued will be the legal and valid binding obligations of the
State. The opinion of the Attorney-General of Maryland and the opinions State. The opinion of the Attorney-General of Maryland and the opinions
of Ritchie, Janney, Ober \& Williams and Mullikin, Stockbridge \& Waters of ers may, if they wish mill be delivered to the successul bider ond dhe terms of the bid by making the bid "subject to legality" or using any equivalent form of expression, but without leaving this question to the approval of bidders or counsel, whether named or unnamed, will be treated as conditional bids and rejected unless the condition is waived by the bidder to the satisfaction of the Board before the award has been made. Funded debt:Loans, serial annuity plan Taxable basis

Real and pe
(Sept. 30, 1935)
$\$ 46,395,000.00$
$1,500,000.00$
Rate on real and personal property (per thousand)

Rate on secu
Floating debt
$2,193,964,655.95$ Floating debt

Population-Census of $1930,1,631,526$; Census of 1920, 1,449,610.
${ }^{*}$ Mortgage from Northern Centrai $\mathbf{~ M y}$. Co. securing annuity of $\$ 90,000$ to State, proceeds in case of sale to be applied to reduction of funded debt, this valuation being a capitailzation of the annuity
Record of Tax Collections


## MASSACHUSETTS

BARNSTABLE (P. O. Hyannis), Mass.-BOND OFFERING-Clarence M. Chase, Town Treasurer, will receive bids until noon (Daylight Saving bonds. Bidders are to name rate of interest, in a mutiple of $14 \%$. Denom. $\$ 1,000$. Dated May 15, 1936 . Principal and semi-annual interest payable
at the Merchants National Bank of Boston or at the Hyannis Trust Co. at the Merchants National Bank of Boston or at the Hyannis Trust Co. Hyannis, at holder's option. Due year
1937 to 1941 ; and $\$ 6,000,1942$ to 1956.
Bonds will be prepared under the supervision of and certified as to their genuineness by the Merchants National Bank of Boston, and their legality will be furnished the purchaser. Palivery will be made at the Merchants National Bank of Boston for Boston funds. All legal papers incident to the issue will be filed with the Merchants Financial Statement

Financial Statement

|  | Statement ${ }_{\text {Tax }}$ | Uncollected |
| :---: | :---: | :---: |
| Year- | Levy | Mar. 31,36 |
| 32 | \$574,058.00 | ne |
| 1933 | 489,965.92 | \$181.00 |
| 1934 | 587,844.02 | 9,983.24 |
| 1935 | 634,326.67 | 111,065.71 |
| Tax rate |  | 23,605.030 |
| Tax titles |  | \$32,965.63 |
| Borrowed |  | None |

orrowed against tax titles
Population, 8,037
Barnstable Bighds or Notes Outstanding as of May 15, 1936
Barnstable high school addition
This issue
$\$ 56,000$
125,000

BEVERLY, Mass.-NOTE SALE-The $\$ 200,000$ revenue anticipation temporary loan notes offered on April 29-V. 142, p. 2871-were awarded
 1936. and payable Nov. 25,1936 .
Other bids were as follows:

Bidder-
First Boston Corp. (plus $\$ 1.35$ )
Whiting, Weeks \& Knowles.--
First National Bank, Boston.
Beverly Trust Co. (plus $\$ 1.60$ )
Beverly Trust Co. (plus $\$ 1.60$ ).
Newton, Abbe $\&$ Co
BOSTON, Mass.-NOTE SALE-The issue of $\$ 3,000,000$ notes offered Co., both of New York, on a $1.20 \%$ interest basis, plus a premium of $\$ 35$. Salomon Bros. \& Hutzler of New York submitted the only other bid received
$1.28 \%$ interest, plus $\$ 13$ premium. Notes are dated May 4 , 1936 and will $1.28 \%$ interest, plus $\$ 13$ premium. Notes are dated May 4, 1936 and wi The bankers are making public offering of the issue priced to yield $0.80 \%$
The notes, according to the bankers, are legal investment for savings banks The notes, according to the bankers, are legal investment for savings banks the obligations constitute general obligations of the city, payable from unlimited ad valorem taxation. The city reports an assessed valuation for $\$ 135,151,373$.
CLINTON, Mass.-NOTE SALE-The issue of $\$ 50,000$ notes, due
Oct. 29, 1936, offered on April 23 was awarded to Faxon, Gade \& Co. of
Boston at $0.64 \%$ discount.
EVERETT, Mass.-NOTE SALE-The $\$ 600,000$ revenue anticipation temporary loan notes offered on April 29-V. 142, p. 2871-were awarded First National Bank of Bostonk bid $.335 \%$ discount. Dated April 29, 1936, and payable bids were as follows: Merchants National Bank of Boston, $0.34 \%$; $0.66 \%$; Everett National Bank, $0.36 \%$. Bank of Manhattan, New York,
$0.37 \%$; Newton, Abbe \& Co., $0.38 \%$; Whiting, Weeks \& Knowles, $0.42 \%$,

FRAMINGHAM, Mass.-NOTE SALE-The $\$ 200,000$ revenue anticipation temporary loan notes offered on April $27-\mathrm{V}$. 142, p 2871 -were Newton, Abbe \& CO. of Boston were second high, bidding $375 \%$ discount.
Payable $\$ 100,000$ Nov. 25,1936 and $\$ 50,000$ Jan. 29 and March 5, 1937. BOND SALE-On April 27 the town sold $\$ 20,000$ water bonds to Whiting Weeks \& Knowles, of Boston, on a bid of 101.26 for $21 / 4 \%$. The Second
National Bank of Boston offered a price of 100.59 for $21 / 4 \mathrm{~s}$. We show herewith a complete list of the tenders received for each of the
issues: issues:

For $\$ 200,000$ Notes



HUDSON, Mass.- NOTE SALE-Jackson \& Curtis of Boston have
purchased an issue of $\$ 60,000$ notes at $0.44 \%$ discount. Due Dec 15 1936. LYNN, Mass.-BOND SALE-The two issues of coupon (registerable) $\$ 125,000$ street and sidewalk paving bonds, as $11 / 4 \%$ bonds at a price of 100.137 , a basis of about $1.21 \%$. Due $\$ 25,000$ on May 1
from 1937 to 1941 .
100,000 sewer bonds, as $21 / 2 \mathrm{~s}$, at a price of 100.137, a basis of about 100,000 sewer bonds, as $21 / 2$ s, at a price of 100.137 , a basis of about
$2.49 \%$ Due May 1 as follows: $\$ 4,000,1937$ to 1946 , and $\$ 3,000$
1947 to 1966 . Dated May 1, 1936. Prin. and semi-ann, int. (M, 1 and N, 1) payable Treasurer's office. Halsey, Stuart $\&$, or, of Nolder's option, at the City
bidders, offering a premium of $\$ 2,910$ for the two issues second high bidders, offering a premium of $\$ 2,910$ for the two issues at $21 / 2 \%$.
MILTON, Mass.-RISE OF 60 CENTS IN TAX RATE-A tax rate of $\$ 28.40$ for 1936, an increase of 60 cents over last year, was announced While a net increase in valuation of $\$ 442,400$ was reported, Chairman
william $W$. Churchill of the board explained the to a decrease in the town's of the exple explained the higher tax rate was due to a decrease in the town's assets. The three main items are a decline of and an increase of $\$ 14,000$ in Milton's share of the Boston Elevated deficit. Total valuation was placed at $\$ 38,226,750$ compared with $\$ 37,784,350$
last year. Real estate valuation increased $\$ 449,350$, but personal property decreased $\$ 6,950$.
NATICK, Mass.-NOTE SALE-The $\$ 125,000$ revenue anticipation notes offered on April $27-\mathrm{V}$. 142 , p. $2871-$ Were awarded to the Mer-
chants National Bank of Boston on a $0.53 \%$ discount basis. The West Newton Savings Bank offered to take $\$ 75,000$ notes on a $0.53 \%$ basis and
$\$ 50,000$ on a $\$ 0.54 \%$ basis. Due $\$ 75,000$ on Feb. 19 and $\$ 50,000$ on March 19, 1937
Other bids were as follows
Leavitt \& Co
First National Bank of Boston.
Faxon, Gade \& Co. (plus $\$ 12.50$ ) $\qquad$ NORTHBRIDGE, Mass.-NOTE OFFERING-The Town Treasurer will receive sealed bids until 11 a. m. on May 7 for the pu.
notes, dated May 8, 1936, and due on Nov. 24,1936 . PALMER, Mass.-NOTE OFFERING-Sealed bids addressed to the
Town Treasurer will be received until noon on May 6 for the purchase
at discount of $\$ 100,000$ notes, dated May 8,1936 , and payable on Dec. at discou
$4,1936$.
WALTHAM, Mass.- NOTE SALE-An issue of $\$ 300,000$ revenue anticipation notes offered on April 30 was awarded to Leavitt \& Co. of New York on a $0.343 \%$ discount basis. Dated April 30, 1936, and payable
$\$ 75,000$ on each of the dates Dec. 8 , Dec. 15, Dec. 22 and Dec. 29 , 1936 . Other bidders were:


## We Buy for Our Own Account MICHIGAN MUNICIPALS <br> Cray, McFawn \& Company DETROIT <br> Telephone CHerry 6828 <br> T. T. Tel. DET347

## MICHIGAN

BAY CITY SCHOOL DISTRICT, Mich-BOND OFFERING-Bids will be received by the Board of Education until June 3 for the purchase of an
issue of $\$ 660,000$ refunding bonds. COMSTOCK AND CHARLESTON TOWNSHIPS FRACTIONAL SCHOOL DISTRICT NO. 3 (P. O. Galesburg), Mich.-BOND OFFERsealed bids until 5 p.m. (Eastern Standard Time) on May 4 for the purchase of $\$ 28,000$ not to exceed $4 \%$ interest coupon (registerable as to principal) general obligation school building bonds. Dated 15 as follows: $\$ 500$ from 1936 to 1939 incl.; $\$ 1,000$ from 1930 to 1950
Dece 15 a
incl. and $\$ 1,500$ from 1951 to 1960 incl. Principal and interest (J. \&D. 15 ) incl. and $\$ 1,500$ from 1951 to 1960 incl. Principal and interest (J.
DEERFIELD, Mich.-BOND OFFERING-Edna Pieh, Village Clerk,
will receive sealed bids until 6 p. m. on May 4 for the purchase of $\$ 30.000$ $31 / \%$ water works bonds. Dated June 1 1936 . Denom $\$ 1,000$ $31 / 2 \%$ water works bonds. Dated June 1,1936 . Denom. $\$ 1,000$ Due
June 1 as follows: $\$ 1,000$ from 1939 to 1948 incl. and $\$ 2,000$ from 1949 to
1958 incl. Interest payable J. $\&$ D. A certified check for $\$ 500$ must 1958 incl. Interest paya
DETROIT, Mich.-BOND SALE-The $\$ 18,720,000$ coupon or regiswere awarded to a comprehensive banking syndicate managed by Edward
B. Smith \& Co of New York on a bid of 100.0048 for $\$ 12,870,0004 \mathrm{~s}$, due
 to 1962 incl, the net interest cost of the financing to the city being $3.774 \%$.
Members of the successful syndicate, in addition to Edward B B Smith \& Members of the successful syndicate, in addition to Edward B. Smith \&
Oo., are Lehman Bros. Lazard Freres \& Co.; Chemical Bank \& Trust Co.;
Brown Harriman \& Co.; Bancamerica-Blair Corp; E. Hanolins \& Sons; Phelps, Fenn \& Co.; Kean, Taylor \& Co., all of New York; Mercantile
Commerce Bank \& Trust Co., St. Louis; A. C. Allyn \& Co., Inc., New Commerce Bank \& Trust Co., St. Louis; A. C. Allyn \& Co., Inc., New
York; A. G. Becker \& Co., Chicago; Watling, Lerchen \& Hayes, Detroit;
Goldan, Sachs \& Co., New York; Newton, Abe \& Co., Boston;'Eldredge \& Co. and B. J. Van Ingen \& Oo., Inewton, both of New Yo., Boston, Fildredge Field, Richards
\& Shepard, Inc., Cleveland; Illinois Co. of Chicago; Keiley, Richardson \& Co., Chicago; Cray, McFawn \& Co., Detroit; Roosevelt \& R Weigold
and Reynolds \& Co., both of New York; E. Lowber Stokes \& Co., PhilaTrust Co. and Wells-Dickey Co., both of Minn Feapolis; Milwaukee Co Trust Co. and Wells-Dickey Co., both of Minneapolis; Milwaukee Co.,
Milwaukee; First Cleveland Corp., Cleveland; Hornblower \& W eeks and
Dominick \& Dominick, both of New York; Schoellkoph, Hutton \& Pomeroy.

Inc., Buffalo; Kalman \& Co., St. Paul; Morse Bros. \& Co., Inc., and
William R. Compton \& Co., both of New York; Schwabacher \& Co., Los Angeles; W. H. Newbold's Son \& Co., Pittsburgh; John B. Carroll \& Co., Inc., and Cassatt \& Co., both of New York; McDonald, Moore \& Hayyes, Detroit; Harold E. Wood \& Co. and City National Bank \& Trust Co.,
both of Chicago; Starkweather \& Co., New York; Wheelock \& Cummins, Des Moines; Eli T. Watson \& Co., N̈ew York; Ryan, Sutherland \& Co, of Toledo, and Dulin \& Co. of Los Angeles
As awarded, the issue of $\$ 18,720,000$ bonds consists of:
$\$ 12,870,0004 \mathrm{~s}$, dated June 1,1936 , and due June
from 1937 to 1946 incl.; $\$ 845,000$ in 1947 , and $\$ 975,000$ from
${ }^{1948}$ to 1956 incl.
 BONDS OFFERED-FOR INVESTMENT-As announced in the advertisement on page XIV, the successful banking group is reoffering the new
issue of refunding bonds at prices to yield from $0.75 \%$ to $3.75 \%$, according \$18,720,932 BONDS CALLED FOR REDEMPTION-The City of Detroit on April 28 called for redemption 61 issues of its outstanding bonds aggregating $\$ 18,720,932$. The bond issues to be retired carry interest rates of from 5 to $6 \%$ and vary in size from $\$ 5,000$ to $\$ 5,851,000$. The proceeds on. Payment of the bonds called for redemption will be made at Bankers Trust Co., New York; at the National Bank of Detroit, or at
the City Treasurer's office, Detroit. The redemption dates extend from
July 1 to Oct. 16,1936 .
DEXTER SCHOOL DISTRICT, Mich.-BONDS VOTED-At an election held on April 23 the voters, by 122 to
to issue $\$ 53,000$ school building bonds.
GRAND RAPIDS TOWNSHIP (P. O. Grand Rapids), Mich.-BOND oFFFERING-Earl D. Hulliberger, Township Clerk, will receive sealed bids interest coupon special assessment district bonds. Dated April 1, 1936 . Denom. $\$ 500$. Due April 1 as follows: $\$ 500$ from 1938 to 1944 incl. and $\$ 1,000$ from 1945 to 1947 incl. Registerable as to principal only and
payable as to principal and interest (A. \& O.) at the Peoples National
Bank, Grand Rapids. A certified check for $\$ 2,000$ must accompany each proposal
MATTAWAN CONSOLIDATED SCHOOL DISTRICT NO. 7, Fractional, Antwerp Township (P. O. Mattawan), Mich.-BO, will receive sealed bids until 5 p.m. (Eastern Standard Time) on May 4 for the purchase of $\$ 39,000$ not to exceed $4 \%$ interest coupon (registerable as to principal only) general obligation school building bonds. Dated Nov. 15,1935 .
Due Nov. 15 as follows: $\$ 1,000,1937$ to 1951 incl.: $\$ 1,500$ from 1952 to 1959 incl. and $\$ 2,000$ from 1960 to 1965 incl. Principal and interest
(M. \& N. 15) payable at the office of the Treasurer of the Board of Education
MICHIGAN (State of)-COVERT ROAD REFUNDING BONDS
COMPLETED-The $\$ 4,700,000$ Covert road refunding bonds which are COMPLETED-The $\$ 4,700,000$ Covert road refunding bonds which are and signed by the proper state officials, according to report. The financing will represent a refunding of the bonds of 19 districts in eight counties, with maturities running for from 10 to 20 years. The maturities of the involved lie in these counties: Washtenaw, Oakland, Monroe, St. Clair Macomb, Sanilac, Wayne and Lenawee.
REYNOLDS TOWNSHIP SCHOOL DISTRICT NO. 4 (P. O. Howard City), Mich.-BOND OFFERING-B. E. Meier, Secretary of the Board of Education, will receive sealed bids up to May 1 for the purchase of al
or any portion of $\$ 20,0003 \%$ bonds, due $\$ 1,000$ annually on June 30 from or any portion of $\$ 20,0$
1938 to 1957 inclusive.
RIVER ROUGE, Mich.-NOTE SALE-Raymond J. Peters, City Clerk, will receive sealed bids until $8 \mathrm{p} . \mathrm{m}$. on May 5 for the purchase of $\$ 25,000$ not to exceed $4 \%$ interest delinquent tax notes, secured by de-
linquent taxes of 1933 and 1934 . The notes are dated May 1 , 1936 .
Denom. $\$ 5,000$. Due May 1 as follows: $\$ 10,000$ in 1937 and $\$ 1500$ in 1938; callable on 15 days' notice by publication. Legal opinion of Miller, bidder
SAULT STE. MARIE, Mich.-BOND ELECTION-An election will be
held on June held on June 1 for the purpose of voting on the question of issuing $\$ 75,000$
VERNON TOWNSHIP SCHOOL DISTRICT NO. 7 (P. O. Durand), Mich.- BIDR REJECTED-An issue of $\$ 56,000$ not to exceed $4 \%$ int. re rejected. Braun, Bosworth \& Co. of Toledo bid for $41 / \% \%$ bonds. Dated
May 1, 1936 Due May 1 as follows: $\$ 3,000,1937 ; \$ 4,000,1938$ and 1939, May 1, 1936. Due May 1
and $\$ 5,000,1940$ to 1948 .

## Northwestern Municipals

Minnesota, North and South Dakota, Montana, Oregon, Washington

## WELLS-DICKEY COMPANY

Telephone-Minneapolis Atlantic 4201 Teletype-Mpls287

## MINNESOTA

INTERNATIONAL FALLS SCHOOL DISTRICT (P. O. Internascheduled for May 14. in order to vote on the issuance of $\$ 50,000$ in to buior scheduled for May
high school bonds.
KELLOGG, Minn-CERTIFICATE OFFERING-Jerry Keenan Village Clerk, will receive bids untill 8 p. m.
$\$ 12,50041 / 2 \%$ certificates of indebtedness.
MINNEAPOLIS, Minn.-BOND OFFERING-George M. Link, Secre tary of the Board of Estimate and Taxation, will receive bids until 11 a. $m$ May 21 for the purchase at not less than par of the following coupon, fully $\$ 500,000$ public relief bonds. Due in equal annual instalments beginning
 Dated June 1, 1936. Bidders are to name a single rate of int in a
 of amount of bonds bid for, payable to C. A. Bo. Boomquist, City Trearurer,
required. Purchase will be required to pay, in addition to the purcher required. Purchase will be required to pay, in addition to the purchase
price, a fee of $\$ 1$ per $\$ 1,000$ bond, to apply on the expense of preparing the price, A Approving opinion of Thomson, Wood \& Hoffman of New York, will be furnished by the city.

Bonded Indebtedness as of April 1, 1936
ot include bonds offered for sale but
Funded debt after payment of bonds due April 1,1936 :

Local improvement bonds:
Assessed locaiy.

| $6,124,249.34$ |
| :--- |
| $1,90,988.73$ |

Other general obligation bonds-.................. $26,891,139.26$
Deductions to determine net city debt burden:
Self-supporting debt:
Water works bonds
Sinking fund
Less amt. for water bds- $\begin{array}{llll} & \\ \text { 287,434.53 } & 4,760,842.99 & 7,858,842.99\end{array}$


Additional deductions per Minnesota laws: Assessed portion of local impt, bonds.
Misc. outstanding bonds. $\$ 7,395,000.0$
$\$ 6.124,249.34$
6,917,514.85 $\quad$ ' $33,041,764.19$ Net indebtedness per Minn Permissible legal indebtedness: Legal margin for additional issues per Min Sold by City Council
Sold by Board of Estimate and Taxation.

## Apota- 1a April 1

 ril $1:-700$$1,700.000 .00$
$840,000.00$ 2,133,757.31 Overlapping debt-Hennepin County only:
Debt outstanding April 1, 1936 (less sinkDebt outsta
ing fund)
Resultant addition to city debt burden (approx. $92 \%$ ) Additional bonds required to complete the Minneapolis2,633.000.00 Floating debt: Operating income of 1935 for city purposes, other than cash balance at the close of 1935 for all funds exceeded the corresponding Sulance at the close of 1934 by $\$ 1,160,188.26$.

NORTH ST. PAUL, Minn.-BOND OFFERING-It is reported by A. M. Jankoski, Village Clerk, that the Village Council will meet at 8 p.m. on May 4, to receive and consider bids for Series A to E bonds, both inclusive, as
exchanged.
ROBBINSDALE, Minn.-BOND OFFERING-Clinton F. Wilson. Village Recorder, will receive
$\$ 29,000.99$ refunding bonds.
ROCHESTER, Minn.-SINKING FUND BOND OFFERING-It is reported that tenders will be received by the Sinking Fund Commissioners at the office of the City Clerk, at 1 p . m. on May 4 , for $\$ 44,500$ of bonds,
ncluding $\$ 33,000$ of $41 / 4 \%$ Minnesota Rural Credit bonds, due on Feb. 15, 1944.

## MISSISSIPPI <br> Municipal Bonds EQUITABLE Securities Corporation

$\underset{\text { Birmingham }}{\substack{\text { New } \\ \text { York } \\ \text { Chattanooga }}} \begin{gathered}\text { Nashville } \\ \text { Knoxville }\end{gathered}$ Memphis

## MISSISSIPPI MUNICIPALS

Bought-Sold-Quoted Scharffe dones

TELEPHONE RAYMOND 1189
New Orleans

## MISSISSIPPI

ALCORN COUNTY(P.O. Corinth), Miss.-BOND SALE-It is stated by the Clerk of the Chancery Court that $\$ 30,00041 \% \%$ semi-ann. refunding bonds were purchased by the First National Bank or Memphis. Dated
March 1, 1936. Prin. and int. payable at the Central Hanover Bank
Trust Co. in New York. Legal approval by Charles \& Trauernicht, of St. Louis.
ATTALA COUNTY (P. O. Kosciusko), Miss.-BOND ELECTIONAn election is said to be scheduled for May 12 , in order to vote on the pro-
posed issuance of $\$ 850$, oon in $4 \%$ refunding bonds, to take care of outptanding $5 \%$ and $6 \%$ bonds.
 BONDS $S O L D-A \$ 20,000$ issue of scho
purchased by the Bank of Bay Springs.
De KALB SCHOOL DISTRICT (P. O. De Kalb) Miss.-BONDS SOLD-It is stated by he Secreary of the school Board that $\$ 250,000$. $4 \%$
semi-ann. school bonds was purchased at par by the Public Works Adminis semi-an.
tration.
JONES COUNTY (P. O. Laurel), Miss.-BONDS OFFERED TO $\begin{array}{ll}\text { PUBLICS - Scharff \& Jones, . Inc. of New Orleans, are offering an issue of } \\ \$ 180,000 & 4 \% \\ \text { direct obligation }\end{array}$

 Financial Statement (Officially reported April 13, 1936)
 Total county-wide bonded debt $373,500.00$
718,50

Less cash sinking funds
Combined net county and road district bonded debt
opulation (1930 census) $\$ 1,091,500.00$
$139,424.30$ county and road district bonded debt only $7 \%$ of assessed valuation.

Fiscal Year-
Tax Collections
Levised. Year- $\qquad$ $\begin{array}{ccc}1932-33 & 1933-34 & 1934-35 \\ --\$ 476,045.00 & \$ 514,868.00 & \$ 510,557.00 \\ -365,615.00 & 371,263.00 & 427,340.00\end{array}$ Jones County has never defaulted on any of its direct county obligations,
nor on any of its road district issues. Provision has been made to pay all nor on any of its road district issues.
principal and interest due in 1936 .
LEAKE COUNTY (P. O. Carthage), Miss.- BOND OFFERINGuntil noon May 4, for the purchase at nount less than par of $\$ 3,5006 \%$ bonds and semi-annual interest (May 1 and Nov. 1) payable at the County Trea-
surer's office. Certified check for $5 \%$ of bid, payable to the Clerk of the Board of Supervisors, required
MISSISSIPPI, State of-NOTE OFFERING-Sealed bids will be
eceived until 11 a. m . on May 14 , by Greel L. Rice, Secretary of the State received until $11 \mathrm{a} . \mathrm{m}$. on May 14, by Greek L. Rice, Secretary of the State purchase of $\$ 9,850,000$ highway notes. Notes to be issued in coupon form, purchase of $\$ 9,850,000$ highway notes. Notes to be issued in coupon form,
in the denomination of $\$ 1,000$ each, or, at the option of the holder, in regis-
tered form, in the denominations of $\$ 1,000, \$ 10,000$ and $\$ 50,000$. Dated tered form, in the denominations of $\$ 1,000$, $\$ 10,000$ and $\$ 50,000$. Dated A-5,000 incl., (except that registered notes originally issued shall be other-
wise numbered but shall be convertible into coupon bonds so numbered) and will be deliyered as promptly as possible after the sale of said notes. This
sub-series A will mature on April 1 as follows: $\$ 500,000$ in $1937 ; ~ \$ 125$, 000 , sub-series A will mature on April 1 as follows: $\$ 500,000$ in $1937 ; \$ 125,000$,
1938 and $1939 ; \$ 175,000,1940$ to $1946 ; \$ 22,000,1947$ to $1949 ; \$ 275,000$,
1950 and $1951 ; \$ 300,000,1952$ to 1955 , and $\$ 600,000$ in 1956 .

The remaining $\$ 4,850,000$ of said notes will be numbered from B-1Vto wise numbered but shall be convertible into coupon notes so numbered) and will be delivered to the purchaser on or about July 1, 1936. Said $\$ 4,850,000$ notes of said sub-series B will mature on Oct. 1 , as follows: $\$ 215,000,1938$
to $1943 ; \$ 265,000,1944$ to $1949 ; \$ 310,000,1950$ and $1951 ; \$ 330,000,1952 ;$
 payable (A. \& O.) such rate not to exceed $4 \%$ per annum. Bidders for said notes may specify the price offered for the notes of sub-series A in the amount
of $\$ 5,000,000$, the price offered for the notes of sub-series $B$ in the amount of
$\$ 450,000$ or the price offered for both sub-series on an all or none basis. $\$ 4,850,000$, or the price offered for both sub-series on an all or none basis.
No bid of less than par will be considered. Prin. and int. payable at the Chemical Bank \& Trust Co. in New York City, in any coin which is legal tender at the time of payment. Said notes are coupon, registerable as to Shall be convertible into coupon notes. The approving opinion of Thomson,
Wood \& Hoffman, of New York, will be furnished. A certified check equal Wood \& Hoffman, of New York, will be furnished. A certified check equal
to $4 \%$ of the par value of the notes bid for, payable to Newton James, State Treasurer, is required.
If definitive notes shall not be ready for issuance at the time when same
are to be issued, interim certificates shall be issued in lieu of such definitive notes. Such interim certificates shall be in the denomination or denominations of $\$ 1,000$ or any multiple thereof, and shall be exchangeable without cost to the holder thereof for the definitive notes described therein when the
latter are ready for issuance. The interim certificates shall provide that the bearer thereof shall be entitled to all the rights and privileges of an owner or holder of the notes described therein.
Said notes are payable as to both principal and interest solely from the
"Highway Note Sinking Fund" provided for by House Bill No. 38 , Laws of Mississippi, 1936, into which is required to be paid monthly an amqunt equal to the amount produced by a one and one-quarter (1 14 ) cents per gallon gasoline tax levied under the statutes of Mississippi, including
among others House Bill No. 38, Laws of Mississippi, 1936, and Article 2 of Chapter 116, Mississippi Code of 1930 , as amended by Chapter 93, 1936, and in the event the "Highway Note Sinking Fund" shall at any time be insufficient to pay when due the principal of and interest on said notes.
said Act provides that the deficiency shall be paid into the said fund out of any funds then in the State Treasury to the credit of the State Highway Fund derived from any excse tax on gasoline, all in accordance with the provisions of said Act.
No bids of less than par will be considered. Bidders for said notes also No bids of less than par will be considered. Bidders for said notes also
shall specify the place for the delivery of the notes, which shall be at the
Chemical Bank \& Trust Co., 165 Broadway, New York City, or any bank or Chemical Bank \& Trust Co., 165 Broadway,
trust company in the City of Jackson, Miss.
WAYNE COUNTY (P. O. Waynesboro), Miss.-BOND SALE-It is stated by Carlos Trigg, Chancery Clerk, that John R. Nunnery \& Co. of
Meridian, have purchased $\$ 55,0006 \%$ semi-ann. court house bonds at par Meridian, have purchased $\$ 55,0006 \%$ semi-ann. court house bonds at par
Dated Sept. 1, 1935. Due as follows: $\$ 1.500 .1936$ at 1940, and $\$ 2,500$
from 1941 to 1959 , incl. Legal approval by Charles \& Trauernicht, of St. Louis.

## MISSOURI

LITTLE RIVER DRAINAGE DISTRICT (P. O. Cape Girardeau), Mo.-DEBT READJUSTMMENT PLAN TO BE. COMPLETED-The
following news story was sent to us on April 23 by B. F. Burns. Secretary following news story was sent to
Treasurer of the above district:
Approval this week by President Roosevelt of the bill extending the provisions of the Amended Bankruptcy Act until 1940 will enable the Little when the district filed voluntary bankruptcy in Federal Court here last week. The district is availing itself of the provisions of Section 80 of the Fifth Circuit, at New Orleans, La.
by The plan of debt readjustment submitted by the district has been accepted by owners of $97.6 \%$ of all outstanding bonds and provides for the payment
of the principal of the bonds on the basis of 30 cents on the dollar with of the principal of the bonds on the basis of 30 cents on the dollar with
nothing for interest. An additional payment of $\$ 84.08$ on each $\$ 1,000$
bond will also be made bond will also be made on all bonds that have not had that payment made on them.
H. I. Himmelberger of Cape Girardeau, as trustee, holds $\$ 7,640,500$ of the
bonds and the Reconstruction Finance Corporation $\$ 184,000$, while the bonds and the Reconstruction Finance corporation $\$ 69,000$ is unknown, and the remainder is widely scattered Bankruptcy action became necessary, drainage officials said, because of the
refusal of the owners of $2.4 \%$ of the outstanding bonds to accept the plan of debt readjustment. The proposed plan was made possible by the RFO loan of $\$ 2,405,500$ made to the district after an exhaustive survey of the
district's ability to pay had been made. Before it was closed the RFC sent its engineering examiners here to determine the maximum amount that could be loaned. This survey was based on a 10 -year average of prices of period.
Physically, about $50 \%$ of the land in the district still is timbered and non revenue producing, the timber value having been removed years ago. In 1913 the collection of drainage taxes began, and with the rise in land prices, collections were successful up to 1920 a continuous decrease occurring thereafter and reaching a low point in 1932. Failure of the landowner to pay and impossibility to enforce payment compelled the district to stop its up, losing about $70 \%$ of their drainage capacity, and rendering much of the land unfit for cultivation. The failure of crops went hand in hand with failure to pay taxes.
The Little River D
The Littie River Drainage District is the largest of its kind in the United States, having over 1,200 miles of dredged ditches and levees, Its head-
water diversion levee protects the entire St. Francis basin extending from Cape Girardeau to Helena, Ark. from Mississippi river floodwater which is now near flood stage at Cape Girardeau, and is out at the base of the dis
trict's levees. During the serious 1927 flood, the Mississippi inundated about one-fourth of the district, the water escaping from the Dorena break near New Madrid.
Recently four other Southeast Missouri drainage districts filed bankruptcy
prodceedings in the United States District Court here OREGON SCHOOL DISTRICT (P. O. Oregon), Mo.-BOND SALE tion that the $\$ 42,00031 / 4 \%$ school bonds purchased by the Commerce Trust Co. of Kansas City, as reported here recently-V. 142, p. ${ }^{2710-\text { were sold }}$ at a price of 100.17 . Coupon bonds, payable J. \& J. Due in 20 years.
ST. JOSEPH, Mo.-BOND OFFERING CONTEMPLATED-The City Councin plannug to sel $\$ 150,000$ relier bonds June.
ST. LOUIS, Mo.-BOND ELECTION-It is stated by Charles L Aug. 4 in order to vote on the issuance of $\$ 250,000$ in bonds, divided as station bonds.
UNION TOWNSHIP DRAINAGE DISTRICT (P. O. La Grange) $4 \%$ semi-ann. refunding bonds to the Reconstruction Finance Corporation as reported here recently- Board of Supervisors that the bonds were sold at par, and mature of the Board of Supervisors
from April 1, 1939 to 1968.

WASHINGTON, Mo.-BONDS AUTHORIZED-An ordinance has been pa
bonds.

## MONTANA

BILLLINGS, Mont.-BOND OFFERING-O. W. Nickey, City Clerk,
will receive bids until June 2 for the purchase of $\$ 50,000$ airport hangar bonds.
BUTTE, Mont.-BOND REFINANCING CONTEMPLATED-The city is said to be considering the $r$.
GLENDIVE, Mont.-BONDOFFERING-August Colin, City Clerk, will receive bids until 7.30 p . m. June 1 for the purchase of $\$ 34,0006 \%$ bonds of
Special Improvement Oiled Paving District No. 10 . Denom. $\$ 500$. Certified check for $5 \%$, required.

GREAT FALLS SCHOOL DISTRICT NO. 1, Mont. - BONDS DEFEATEDT AALLS ASrity of the votes cast on April. 1, Mon the propoposal to DSEL
$\$ 125,000$ school boild $\$ 125,000$ school building bonds favored the issue, but the election was voided
because only $24 \%$ of the taxpayers voted. 1 to is necessary that $51 \%$ of the because only $24 \%$ of the taxpayers voted. it is necess.
KESSLER SCHOOL DISTRICT, Mont.-BOND ELETION-At an election to be held on May 2 a prop
bonds will be submitted to a vote.
LEWIS AND CLARK COUNTY SCHOOL DISTRICT NO. 1 (P. O.
 bonds, provi
on May 9 .
RED LODGE, Mont.- BOND OFFERING-The City Council will
recive bids until $8 \mathrm{p} . \mathrm{m}$. May 16 for the purchase of $\$ 26,000$ refunding
bonds. SHERIDAN COUNTY (P. O. Plentywood), Mont--BOND ELECan election to vote on the issuance of approximately $\$ 60,000$ in court house an elect.
bonds.

## NEBRASKA

CHADRON, Neb--BOND SALE-An issue of S100.000 refunding bonds
is
reported to
have been purchased by the Kirkpatrick-Pettis-Loomis is reported to have
Co. of Omaha as 334 s .
DOUGLAS COUNTY (P. O. Omaha), Neb-BONDS SOLD-An issue of $\$ 48,000$ County School Distrii
FRANKLIN COUNTY (P. O. Franklin), Neb. - BOND SALE PEND-ING-It is reported by the County Auditor that the $\$ 40,00031 / \%$ semi-ann, warrant funding bonds approved by the voters at
$-V .142$, p. 2873--have been contracted for.
FRONTIER COUNTY (P. O. Stockville) Neb--BONDS DEFEATED -At the election held on April. 14-V. $142, \mathrm{p}, 2372$ - the voters are said to MORRILL, Neb.-BOND ELECTION-At an election to be held on May SCOTTSBLUFF Neb-BOND ELECTION-The Oity Council haset May 12 as the date for a special election at which a proposed $\$ 10,000$ bond May 12 as the date for a special election at which a proposed si0, 000 bo

## We Are Specialists in <br> MAINE-NEW HAMPSHIRE-VERMONT Municipal Issues <br> E. H. Rollins \& Sons <br> 200 Devonshire St., Boston, Mass.

## NEW HAMPSHIRE

OFFERSBOROUGH COUNTY (P. $\mathbf{O}^{\text {O }}$ Manchester), N. H.-BOND
 for saie on May 6-V. 142, p. 2710- bids for which will be received by
Thomas F . Shehan, Count. Treasure. will be dated July 193 , in
$\$ 1,000$ denoms. and mature $\$ 15,000$ each July 1 from 1936 to 1955 , incl. Principal and interest (J. \& J. payable at the Manchester Trust The approving opinion of Ropes, Gray, Boyden \& Perkins of Boston wil be furnished the successful bidder.
NASHUA, N. H.-NOTE SALE-The 8100,000 notes offered on April 28 - V. 142 , p. 2873 - were awarded to the second Nationall Bank of of Nashua on a $0.40 \%$ discount basis. The First Boston
Dated April 29,1936 . Due March 27, 1937 .
Other bids were as foliows:


## NEW JERSEY

BAYONNE, N. J.-COURT ORDERS INCREASE IN TAX ORDIN-ANCE-Chief' Justice Thomass J. Brogan, sitting at the Court House on Aprii g, granted a writ or mandamus compeiling the city to include in its
tax ordinance for this year the sum of \$14, 57.83 to satisfa a judgent for
that sum obtained by the Montrose Contracting Co., Nov, 9 , 1935, in the Common Pleas Court.
Frank W. Heilenday, counsel for the contracting firm, informed the court that the city had only included $\$ 73.911 .91$ in this year's budget to
meet the judgment. Corporation Counsel Alfred Brenner, who represented thee city in corrt, declared the municipality had intender to get the balance
from another fund, but the Chief Justice agreed that the entire sum must be from another fund, but the Chief Justice agreed that the entire sum must be
raised this year. The Montrose company obtained the judgment for its work in lowering the city's water line a few years ago.
RISE OF \$4.60 IN TAX RATE SEEN-The City Commission on April 22,
unanimously adopted the 1936 ordinance, which requires the raising of unanimously adopted the 1936 ordinance, which requires the raising of $\$$ It was estimated that that fingure set in the ordinance will mean increase
of about $\$ 4.60$ a thousand in the tax tate this year. The rate in 1935 was $\$ 41.58$. .tatal budget for the year is $\$ 6,289,132.01$. From this figure there is deducted \$810.000 as surppus revenue appropriated and another $\$ \$ 98$, ,is
554.80 as miscellaneous revenues anticipated. The city budget is $\$ \$, 494,-$
717.24 , to which there is added $\$ 1,794,414.77$ for school purposes. for the 717,24 , to which there is added $\$ 1,794,414.77$ for school purposes, for the
city's contribution to Works Progress Administration projects and other
citer

BELMAR, N. J.-BONDS AUTHORIZED-The Board of Commissioners of the borough has passed on final reading an ordinance authorizing the
issuance of $\$ 303,500$ refunding bonds. BRIGANTINE, N. J.-COMMISSION FAVORS USE OF BONDS IN PAYMENT OF PAXXE-During the regular meeting of the Municipa Finance Commission, acting in and for the above-named city on April 24 ,
the following matters were discussed, according to the minutes of the the foilowing matiers. were discussea, accordry:
meeting, propared by G. C. Skillman, seretary
iCopy of letter from Louis $\$$. Lebenthal relative to the finances of the "Copy of letter from Louis S. Lebenthal relative to the finances of the
 pertaining to the city of Brigantine which cannot be overlooked, and that
while it is true that debt service has not been met, the annual tax levy while it is true that detv service has not been met, the annual tax levy
includes the full debt servic requirements. The Comission is well aware of the ort that the rinancial situation in in brigantine is such that the city
will not for a long period of time be able to resume interest payments if the principal of indebtedness is to be met in full (and the Commission is of the further opinion that there should be no compromise on the principal of "If some arrangement can be made whereby the creditors of the city are
willing to allow bonds to be used for the satisfaction of liens and taxes it willing to allow bonds to be used for the satisfaction of liens and taxee it may have a salutary erfect inasmuch as on 1935 was highly satisf the the It is. therefore, recommended that the city do everything possible to bring about a willingness on the part of the creditors to have taxes and liens settlied by the use of bonds.
determine the outstanding obligations of the caity of Brigantine and other


# H. L. Allen \& Company 

New Jersey Müy ipal Bonds
 100 Broadway

New York

## NEW JERSEY MUNICIPALS <br> Bought - Sold - Quoted <br> LOBDELL \& CO. <br> 48 Wall St., New York <br> 123 S. Broad St., Phi a HAnover 2-1720 Broad St., Phi Kingsley 1030

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## NEW JERSEY MUNICIPALS Colyer, Robinson \& Company

1180 Raymond Blvd., Newark<br>Now Yor Wire:<br>MArket 3-1718<br>A. T. ${ }_{\text {NWRK }}{ }^{\&}$ T. Teletype

## NEW JERSEY

BUTLER, N. J.- BOND OFFERING-John F. Bormuth, Borough Clork, will receive sealed bids until 8 p. m. (Dayiight saving Time) on May 11 for the purchase of 10 e bond for $\$ 500$, others $\$ 1.000$ each. Due May 1 as follows: $\$ 3,000$ trom 1937 to 1942 , incl. and $\$ 2,500$ in 1943 . Principal and interest
(M. \& N.) payabie in law ful money of the United States at the First National Bank, But)er. The sum required to be obtained at the sale of the bonds is
$\$ 20,500$ A certified check for $2 \%$ of the bonds bid for, payable to the $\$ 20,500$ A certified check for $2 \%$ of the bonds bid
order of the Borough, must accompany each proposdl.
CLIFFSIDE PARK, N. J.-BOND SALE-The $\$ 205,00041 / \%$ coupon

 1947; $22,000,1948 ; \$ 23,000,1949 ; \$ 10,000$ in 1950 and 1951, and $\$ 15,000$

COLLINGSWOOD, N. J.-BOND OFFERING-R. S. Wigfield, Borough Clerk, will receive sealed bids until $8 \mathrm{p} \cdot \mathrm{m}$. (Eastern Standard Time) on May, is for the purchase of $\$ 150,000$. $\%$ coupon or registered refunding
 National Bank, Collingswood And Aertified check for $2 \%$ must accompany each propo
the issue.
DOVER SCHOOL DISTRICT, N. J.-BOND ELECTION-The Board of Education has called an election for May 12 at which a proposal to issua GLLOUCESTER CITY, N. J.-BOND REFUNDING PROPOSED-The on April 2 . authority for the refunding of $\$ 2,145,000$ indebtedness.
IRVINGTON, N. J.-BOND SALE-The $\$ 160,000$ coupon or registered general impt. bonds offered on April 27-V. 142, D. 2711 -were awarded
to Edward B. Smith \& Co. and Campbell, Phelps \& Co, both of New York, jointly, as s, bidding for the entire issue, at at price of par plus a premium
 bonds as $21 /$ s, offered a premium of $\$ 32$.
\& KEARNY, N. J.-BONDS PUBLICLY OFFERED-Webster, Kennedy $\&$ O.. Inc., of New York, are offering a new issue of $\$ 450.000$ refunding
$33 \% \%$ bonds, dated Jan 1, 1936 , and due July 1,1941 to 1952 , inclusive, at prices to yield from 2.500 , to 3 ..50 \%, according to maturity. The bonds, are
exempt from all present Federal income taxes and legal for savings banks exempt from all present Federal incon
and trust funds in New York state.
N. J.-BOND OFFERING-Thomas R. Collins, District (P. OLivingston), N. J. - BOND OFFERING-Thomas R. Collins. District Clirik , will receive
sealed bids until 8 p. m. (Daylight Saving Time) on May 14 for the purchase
 Oata and $\$ 1,500$ from 1938 to 1916, incl. Principal and interest ( $M$. © $81 N$.).
payable at the Livingston National Bank. A certified check for $2 \%$. payable to the order of the Board of Education, must accompany each proyaboal. The approving opinion of Hawkins, De
New York will be furnished the successful bidder.
NEWARK, N. J.- $\$ 1,000,000$ LOAN ARRANGED AT $1 \%$ INTEREST -Th ta to take a
rate of $1 \%$ interest. This is the lowest interest rate ever paid by the city on any issue. The city will borrow the money in $\$ 250,000$ lots on May 1 ,
May 15 , June 1 and July 1 The temporary notes will be replaced by a Dec. 15.
NEW JERSEY (State of)-TREASURER WARNS AGAINSTT FURTHER DIERSION OF FUNDS-The following statement, forecasting a
deficit at the close of the fiscal year on June 30, was issued recently by
William Albrigh William H. Albright, State Treasurer: , itate to stay the least, not This is due to the diversion of millions of dollars from the general state fund motor fuel tax fund and highway system fund to emergency relief. To
attempt further diversion from any of these funds will mean repudiation of attempt further diversion from any of these funds will mean repudiation of
contractual obligations and debt service. contractual general state fund balance or $\$ \dot{2}, 671,032.64$ is the lowest in many
years and, based on estimates of receipts and expenditures for the re years and, based on estimates of receipts and expenditures for the re-
maining two and one-half months of the fiscal year, will show a deficit of
several hundred thousand dollars on Jul several hundred thousand dollars on July 1 . The motor fuel tax fund has barely enough balance to meet debt service ". Tbe motor fuel tax fund has barely enough ba ance to meet debt service Starges scredit by ay further diversion of cash from this tund, which is now
the lowest it has ever been since the account was opened.

Some weeks ago it was estimated the general State fund would show a from this fund to emergency relief. Now, with receipts falling below estimates, we anticipate a deficit.
of a $\$ 10,000,000$ bome issue for emergency relief at the rate of $\$ 1,250,000$
and interest yearly and interest yearly.
OFISCATAWAY TOWNSHIP (P. O. New Market), N. J. - BONDS OFFERED FOR INVESTMENT-H. L. Allen \& Co. of NNew York and 4. serial funding and refunding bonds The bankers were the succesful price of 96.037 . The $\$ 245,000$ bonds currently offered are dated May 1
 Duneluen. Leeality approved by Cald well \& Raymond of New York. The
bonds are part of original issues of $\$ 210,000$ funding and $\$ 145,000$ refunding
bonds, authorized pursuant to Chapters 60 and 233 .
SECAUCUS, N. J.-SINKING FUND BUYS ISSUE-The Sinking Fund Commission recently purchased $\$ 15,000$
UNION TOWNSHIP (P. O. Union), N. J. - BONDS OFFERED FOR INVESTMENT-A. C. Allyn \& Co, Inc., of New York, are offering, on oon authorized pursuant to Chapter 233 of the New, part orsey Pamphet LLw.
of 1934. Dated March 1, 1936. Denom. $\$ 1,000$. Due serially on March 1 from 1939 to 1944 incl. Principal and interest (M. © M . S . payable ate the Union Township. Leegaily a aproved by Reed, Hoyt \& Washburn, of New York City. The bonds are payable from unlimited ad valorem taxes.
Chapter 60 requires that the township conduct its financial affairs on a cash basis.

## NEW MEXICO

ARTESIA, N. M.-BONDS VOTED-A proposed $\$ 30,000$ bond issue AZTEC, N. M.-BONDS VOTED-An issue of $\$ 20,000$ sewer system NCOLFAX COUNTY SCHOOL DISTRICT NO. 24 (P. O. Raton), . Mex-BOND SALE-The $\$ 20,000$ issue of school bonds offered io Albuquerque, according to the County Treasurer. Dated July 1, 1936

FORT SUMNER, N. M.-BONDS VOTED-At a recent election the voters approved a proposition to issue $\$ 60,000$ sewer system construction GRADY, N. M.-BONDS VOTED-The citizens recently gave their SPRINGER, N. M.-BONDS SOLD-A $\$ 19,000$ issue of $4 \%$ semi-ann water works bonds is said to have been purchased at par by the Public
Works Administration.

## New York State Municipals County-City-Town-School District Gordon Graves \& Co.

| MEMMBERS NEW YORK STOCK EXCHANGE |
| :--- |
| 1 WALL ST., N. Y. Whitehall 4-5770 |

## NEW YORK

AMHERST COMMON SCHOOL DISTRICT NO. 14 (P. O. Amherst), N. Y. - BOND $S A L E-T h e ~$
building bonds offered on April 22,500
29
 1958 ; and $\$ 500$ May 1,'1959.
AUBURN, N. Y.-DEBT STATEMENT-In connection with the recent award of $\$ 159,021.042 \%$ bonds to Barr Bros. \& Co., Inc. of New York at
a price of 101.796, a basis of about $1.59 \%-$ V. 142 , $p$. 2373 -we give the a price of
following:

## Report of Essential Facts as of March 151936 Trends (Fiscal Year Ending June 30 )



6 incomplete.
Debt Statement, March 151936
Funded Debt-
General city bonds, (including this issue)
School bonds (including this issue)
Funded Debt-
General city bonds, (including this issue)
School bonds (including this issue)

Assessment bonds.
$\$ \overline{\$ 3,050,679.83}$
Unfunded Debtds (improvements under construction) $\$ 8,475.00$
$90,000.00$
Temporary bon bonds (public welfare) Gross debt- $\qquad$ $\$ 3,149,154.83$
$2,860,500.00$
2,654 Gross de water bonds.-.-.
Lesgal net debt $\qquad$ (Does not include tax anticipation notes of $\$ 130,000.00$, paya
 $\begin{array}{lllllllllllll}\text { Gen'l property tax } & \text { Uncollected at end of } & 1,181,779.00 & 1,232,008.74 & 1,010,596.00 & 1,238,784.00\end{array}$
 Current city, school, State and county taxes in process ofc ollection. Bond Principal Maturing *
$\begin{array}{lllll}\text { Total due } \\ \text { To be paid by-------- } & \$ 278,782.00 & 1939 & 1938 & 1937 \\ \$ 299,782.00 & \$ 327,582.00 & \$ 89,402.75\end{array}$


Legal debt limit ( $10 \%$ assessed valuation) $\qquad$ $\$ 5,210,954.50$
$2,860,654.83$ Debt margin (March 151936 )
The city has no $2,860,654.83$
$2,350,299.67$ The city has no overlapping debt and Cayuga County has no bonded
debt. The city has never defaulted on its obligations. Fiscal year, July 1

BATH, N. Y.-BOND OFFERING-John W. Taggart, Village Clerk purchase at not less than par of $\$ 81,000$ coupon, fully registerable, sewer onds. Bidders are to name rate of interest, in a multiple of $1 / 4$, or $1-10$ th $\%$. and semi-annual interest (March 1 and Sept. 1) payable at the Bath National Bank or the Farmers \& Mechanics Trust Co., in Bath. Due yearly
on March 1 as follows: $\$ 3,000,1937$ to 1956; $\$ 4,000,1957$ to 1960, and on March 1 as follows: $\$ 3,000,1937$ to $1956 ; \$ 4,000,1957$ to 1960 , and
$\$ 5,000,1961$. Certified check for $\$ 1,600$, payable to the village, required $\$ 5,000,1961$. Certified check for $\$ 1,600$, payable to the village, required.
Approving opinion of Clay, Dillon \& Vandewater of New York will be
furnished to the purchaser.

Financial Statement
the village is $\$ 2,292,180$. The total bonded debt of the village power of the present offering, is $\$ 328,200$, of which $\$ 120,000$ is water debt. The population of the village (1930 census) was 4,015 . The bonded debt as levy taxes upon any or all of the property subject to the taxing power of
the village. The fiscal year commences Feb. 1. The amount of tax the village The fiscal year commences Feb. ${ }^{1}$, The amount of taxes
levied for the fiscal years commencing Feb. 1933, Feb. 1, 1934 , and Feb. 1,1935 , was respectively $\$ 42,362.50$, $\$ 42,887$, 50 and $\$ \$ 42,872.90$. was respectively $\$ 2,740.48, \$ 2,221$ and $\$ 2,726.23$. The amount of such taxes remaining ung
$\$ 1,166.01, \$ 1,202.55$, and $\$ 2,544.17$. The taxes of the fiscal year commencing Feb. 1, 1936 , amount to $\$ 53,799.58$, of

BUFFALO SEWER AUTHORITY (P. O. Buffalo), N. Y Y $\mathbf{Y}_{\dot{L} E}$ BIDS ASKED ON ISSUE OF $\$ 3,358,000$ BONDS ORIGINAL SALE $\operatorname{COT}$ NOT
CONSUMMATED-Daniel H. McCarriagher, Chairman of the Authority will receive sealed bids until 11 a. m. (daylight Saving Time) on May 4
for the purchase of $\$ 3,358,000$ not to exceed $4 \%$ interest series of 1936 sewer bonds. The sale of the issue privately on April 7 to Blyth \& Co. of New York and associates bearing a $31 / 4 \%$ coupon-V. 142, p. 2547 -was
not consummated. The bonds will be dated April 1,1936 and issued in coupon form in $\$ 1,000$ denoms.; registerable as to principal or as to both principal and interest; or registered form in units of $\$ 1,000, \$ 10,000$ or
$\$ 50,000$. Both coupon bonds and resistered bonds fully interchangeable upon payment of a nominal fee. The bonds will mature annually on
April 1 as follows: $\$ 80,000,1940$ to 1944 , incl. $\$ 100$ and April 1 as follows: $\$ 80,000,1940$ to 1944 , incl.; $\$ 100,000,1945$ to 1949 , incl.;
$\$ 120,000,1950$ to 1954, incl.; $\$ 160,000,1955$ to 1959 , incl.; $\$ 200,000$ from 1960 to 1963 , incl., and $\$ 258,000$ in 1964 to All of the bonds must bear Principal and interest (A. \& O.) payable at the fiscal agency of the AuPrincipal and interest A. \& O.) payable at the fiscal agency of the Au-
thority, the Marine Midland Trust Co. New York. A certified check for $\$ 67,160$, payable to the order of the Authority, must accompany each
proposal. Legal proceedings incident to the issuance and sale of the bonds are subject only to the approval of Gregory U. Harmon, Corporation Counsel of the City of Buffalo and General Counsel for the Sewer Authority, and
Caldwell \& Raymond, bond attorneys of New York City, whose favorable Caldwell \& Raymond, bond attorneys of New York City, whose favorable approving oppinion as to legality wil be furnished without charge to the
successful bidder on delivery of the bonds. Delivery will be made at the Marine Midland Trust Co., 120 Broadway, New York City on or about June 1, 1936. At the option of the purchaser, temporary bonds will be
delivered about 10 days after the award, exchangeable without cost for delivered about 10 .
the definitive bonds.
DESCRIPTION OF ISSUE-The bonds are part of a total of $\$ 8,250,000$ bonds authorized by a resolution adopted by the Authority on April 15.
1936 , and are being issued for the purpose of constructing sewage facilities to provide an effectual and advantageous means for relieving the Niagara waste of the City of Buffalo, and relieving the City of Buffalo from inadequate sanitary and storm water drainage and for the sanitary disposal or treatment of the sewage thereof, pursuant to Chapter 349 of the Laws
of 1935 of the State of New York, and as more particularly described in said resolution adopted on April 15, 1936. The bonds will be direct and general obligations of the Buffalo Sewer Authority, payable as to both principal and interest from, and secured by a
pledge of, the rents and revenues of the Authority from whatever sources derived, all to the extent and in the manner more particularly described in resolution adopted on April 15, 1935. The Authority covenants in the resolution aforesaid that it will establish, maintain, levy and collect rents
and charges for its facilities which shall be at least sufficient and charges for its facilities which shall be at least sufficient, after making in the estimanable allowance for contingencies and for a margin of error and the interest and principal of the bonds as the same shall become due and payable. Interest during the period of construction and for not exceeding In the opinion of counsel, the bonds are exempt from Federal, New York State and city income taxes, and legal for investment in New' York State panies, trustees and other fiduciaries.
CORTLAND (P. O. Peekskill), N. Y.-BOND SALE-The $\$ 18.000$ Roe Park Water District bonds offered on April 28 -V. 142, p. 2874-
were awarded to A. C. Allyn \& Co., Inc, of New York as 3.40s at a price
of 100.18 , a basis of about $3.38 \%$. Dated Dec. 1 , 1935, and due $\$ 1,000$ of 100.18 , a basis of about $3.38 \%$. Dated Dec. 1 , 1935, and due $\$ 1,000$
on Dec. 1 from 1936 to 1953 inci. George B. Gibbons \& Co. Inc., of Other bids were as follows:
Bidder-
Roosevelt \& Weigold.-
Mahopac National Bank

I | Int. Rate |
| :---: |
| $3.50 \%$ |

Rate Bid
100.10

EDEN. N. Y.-BOND OFFERING-E. M. Webster, Town Clerk, wilt
eceive sealed bids until 2 p. m . (Daylight Saving Time) on May 9 for the purchase of $\$ 57,000$ not to exceed $4 \%$ interest coupon or registered waterAprks construction bonds. Dated April 1, 1936. Denom. $\$ 1,000$. Due
April 1 as follows: $\$ 1,000,1937$ to 1940 incl.; $\$ 2,000,1941$ to 1945 incl.; $\$ 3,000,1946$ to 1949 incl. ; $\$ 4,000$ from 1950 to 1953 incl. and $\$ 5,000$ from
1954 to 1956 incl. Bidder to name one rate of interest on the issue, expressed in a multiple of 14 or $1-10$ of $1 \%$. Principal and interest (A. \& O.) payable in lawful money of the United States at the principal office of the Manufacturers \& Traders Trust Co., Buffalo. The bodds are payable in the first
instance from a levy upon the property in the Eden Water District but, if not paid from a such levy, the town is authorized and required by buw to
not pater
levy on all of its taxable property such ad valorem taxes as may be necesary levy on all of its taxable property such ad valorem taxes as may be necessary
to pay both principal and interest on the issue without limitation as to to pay both principal and interest on the issue without limitation as to
rate or amount. A certified check for $\$ 1,140$, payable to the order of the town, must accompany each proposal. The successful bidder will be furnished with the approving opinion of Reed, Hoyt \& Washburn of New
York City. ork City.
Financial Statement

The assessed valuation of the property subject to the taxing power of the
town is $\$ 3,388,292.00$; the total bonded debt of the town, including the bonds described above, is $\$ 57,000.00$; the population of the town according to the most recent United States census is 2,773 ; the bonded debt of the levy taxes upon any or all of the property subject to the taxing power of the town. fiscal year of the town begins on Jan. 1. The amounts of taxes levied by the town for the fiscal years beginning Jan. 1,193 , Jan. 1,1934 , and
Jan. 1,1935 , were, respectively, $\$ 19,932.16, \$ 19,235.00$, and $\$ 14,128.00$; the amounts of such taxes uncoilected at the end of the respective fiscal
years were $\$ 000, \$ 000, \$ 000$; and the amounts of such taxes which reyears were $\$ 000, \$ 000, \$ 000$; and the amounts of such taxes which re-
mained uncollected as of April 22,1936 were, respectively, $\$ 000, \$ 000$, $\$ 000$. The amount of taxes levied for the current fiscal year was $\$ 18,178.00$,
HAMBURG, N. Y.-BOND SALE-The Peoples Bank of Hamburg
 $\$ 4,000$ in 1947.
HAVERSTRAW UNION FREE SCHOOL DISTRICT NO. 1, N. Y.
PROPOSED BOND ISSUE-The district plans to come to market soon -PROPOSED BOND ISSUE-The district plans to come to market soon \& Co., Inc., of New York recently purchased from the Reconstruction
Finance Corporation an issue of $\$ 258,0004 \%$ bonds at a price of 106 . These latter are dated March 1, 1935, and mature serially on March i from 1937 to 1953 incl. The bankers are re-offering them for public
investment at prices to yield from $0.75 \%$ to $3.20 \%$, according to maturity.

Financial Statement (as Officially Reported)
 Additional bonds authorized but not issued 255,000 Population, United States census 1930, 5, 621.
Above financial statement does not include $t$ subdivisions which save the power not include the debt of other political Saxes- There is no uncollected tax problem in this district. Under Section 435 Education Law, Rockland County provides the district with
any balance required to accomplish $100 \%$ tax collection each yer HEMPSTEAD UNION FREE SCHOOL DISTRICT No. 19 (P. O. George B. Gibbons \& Co. Inc of New York, are offering for investment, at prices to yield from $1 \%$ to $3.30 \%$, according to maturity, a
new issue of $\$ 229,0004 \%$ coupon or registered bonds, dated Sept. 1,1934 and due Sept. 1 as follows: $\$ 10,000$ from 1937 to 1949 incl., and $\$ 11,000$
from 1950 to 1958 incl. Principal and interest ( M \& S ) Bank of New York \& Trust Co., New York
kins, Delafield \& Longfellow of New York. The ity approved by Haw
The isue was sold to the kins, Delafield $\&$ Longfellow of New York. The issue was sold to the
bankers by the Reconstruction Finance Corporation at a price of 106.70 . Financial Statement (Officially Reported)
Valuation, as determined by State Tax Commission-
Assessed valuation, $1935-36$. Assessed valuation, 19 Arii- $21,19 \overline{10} \overline{6} \overline{6}$
Total bonded debt
Population (estimated), 5,250 .
$\begin{array}{r}\$ 12,044.214 \\ 8,551.392 \\ 649,400 \\ \hline\end{array}$
The above financial statement does not include the debt of other political subdixes-This school district has no nownollected tax problem. Under
 balance required to accomplish $100 \%$ tax collection each year.
HINSDALE, ISCHUA AND CLARKSVILLE CENTRAL SCHOOL E. Linderman, District Clierk, will receive sealed bids ontil 2 p.m. (Eastern Standard Time) on May 11 for the purchzse of $\$ 142,000$ not to exceed $6 \%$
int. coupon or resistered school building bonds. Dated May 1.
 and $\$ 9,000$ from 1955 to 1958 . incl. Bidder to name ome rate of int. on the payable in lawful money of the United States at the Exchange National Bank, Olean. The bonds are direct general obligations of the District,
payable from unlimited taxes. A certified check for $\$ 3,000$, payable to the payable from unlimited taxes. A certified check for $\$ 3,000$, payable to the
order or Oliive B. Granbow, District Treasurer, is required. Theaproving
opinion of Clay, Dillon \& Vandewater of New York will be furnishod the opincessful bidder.
HUNTER, JEWETT AND LEXINGTON CENTRAL SCHOOL Phelps. Fenn \& Co. of New York, who recently purchased from the Reconand due sept. 1.1945 to 1961 , are reoffering them at prices yielding from $3.00 \%$ to $3.40 \%$ These bonds, issued for school building purposess, , rare, principal and interest from unlimited ad valorem taxes on all the texable property therein. They are legal investments for savings banks and trust funds in New York state, according to the bankers.
HUNTINGTON, N. Y.-CERTIFICATES SALE-An issue of $\$ 75,000$ home and work relief certificates was sold recently to D D
New York on a $1 / 2 \%$ interest basis. Due July 1, 1936 .
MALONE, N. Y.-BOND OFFERING-Karl H. Walbridge, Village lierk, will receive sealed bids until $8 \mathrm{P} . \mathrm{m}$ on May 25 for the parchase of
$\$ 25,000$ street impt. bonds. Dated July 1 , 1936. Due July 1,1946 .
MONROE COUNTY (P. O. Rochester), N. Y.-BOND OFFERING informs us that plans are being nade for public offering of an issue of $\$ 1,900$,-
000 floating det funding
000 floating debt funding bonds.
NEW YORK CITY-COMPTROLLER REPORTS ON TAX COL LECTIONS-With a few more days to go, in which to complete collections on April 25 announced that tax receipts, at the close of business, April 24 ;
had reached the record breaking sum of $\$ 90,579,689.39$. This he declared is almost $\$ 20,000,000$ more than was
The collection of taxes, this year, began on April 1, and from the beginning
there was every indication of an unprecedented rush on the part of tax there was every indication of an unprecedented rush on the part of tax-
payers 0 pay. The collettions on the very first day amounte to $39.425,332$
which was about $\$ 13,000,000$ more than was paid in on the first day of the tax collecting period of 1935. . William Reid, at such a rate, that Comptroiler Taylor has oben able to pay agreement, or, at the rate of $\$ 2,000,000$ a day-since April 1 to date,-funds abre due until'June 20 .
no the
$\$ 90,579.669$
paid the taxes due in the first half of 1936 , and $\$ 26,936,542$ was for advance payments of taxes due Oct . 1
The record for 1935, shows that taxes for the first half of that year, in the same period, amounted to $\$ 49,194,52$ and for the second half of the same
year, the collections were $\$ 21,716,419$ making thotal or $\$ 7,9010,942$. This
was $\$ 19,668,747$ below the total collected, for the Comptrolier Taylor theinted out that while the same law period this year
as the last day in which to pay taxes for the fires as the last day in which to pay taxes, for the first half of the year, writhout incurring a penalty, nevertheless, the day following is usuanly one of heavy
receipts becase of the great rush of late minute payment through the
mails. Hence there are really five days of computation still remaining before he can actually figure out the total receipst for the first half of of 1936 . to pay off another $\$ 5,000,000$ to the bankers, thus, cutting down a $\$ 7000$ to pay orf another, $\$ 5,000,000$ to the bankers, thus cutting down a $\$ 70,000$,-
000 indebtedness, incurred $t w o$ months ago, to $\$ 15,000,000$, and saving in
the process , proces, considarable
NEW YORK, N. Y.-PLANS BOND ISSUE FOR WORLD'S FAIR for approval of the State Legislature, a ballor authorizing him him to iorwarded
 issue, coupled with the $\$ 4,125,000$ expected to be contributed as as the
States share of the project, will send the plans for the fair well forw States share or the project, will send the plans for the fair well forward,
the Comptroler said. The proposed law is to be an amendment to the
Greater New York Charter chy inserting a new section following section 160f, which new section is to be numbered section 169 g and to read as
follow: or "Section 169 g . Notwithstanding any limitations contained in this Act empowered to authorize the comptrolier to issue corporate stock and serial and serial bonds now permitted by law to be issued, to an arate stock axceeding \$7,000,000 which may be used to accuire, additional land for
Flushing Meadows park and to meet the city's share of the cost of buildings Flushing Meadows park and to meet the city's share of the cost of buildings
and improvements of New York 1939 Worrds Fair and the city's share of and improvements of New York 1939 Worlds Fair and the city's share of
the cost of all other work incidental thereto Such corporate stock and
serial bonds issued under the provisions of this section shall mature within a period of time not exceeding the minimum estimated duration and use funess of the public improvements, the cost and expense of which are ordinance autherizing the improvement, but in no event to aexceed 20 years,
except corporate stock or serial bonds issued for the acquisition of land in except corporate stock or serial bonds issued for the acquisitio
which event the term of said bonds shall not exceed 40 years.
"Section 2. This Act shall take effect immedialey.,
NISKAYUNA UNION FREE SCHOOL DISTRICT No. 5, Schenec-
 the law offices of Roy W. Peters, 55 State Street, Schenectady. for the
purchase at not less than par of $\$ 23,000$ coupon, fuly registerable, shool
building bonds. Bidders are to name rate of interest, in a mult
 the schenectady Trust Co, in New York. Due $\$ 2,000$ yearly on June 1
from 1939 to 1949; and $\$ 1,000$ June 1, 1950. Certified check for $\$ 500$,
payable to Orville E. Smith, District Treasurer, required. Approving
opinion of Clay, Dillon $\&$ Vandewater, of New York, will be furnished to the purchaser.
NORTH DANSVILLE, N. Y.-BOND SALE-The \$25,000 coupon or
 of $\$ 67.50$, equal to 100.27 , a basis of about $2.35 \%$. Rutter \& Co. of New
York offered a premium of the same amont for $21 / 2 \%$ bonds. Dated
May 1, 1936. Due May 1 as follows: $\$ 2,000,1937$ to 1941; nad $\$ 3,000$, May 1, 1936. Due May 1 as
1942 to 1996.
Other bids were as follows:


ORANGE COUNTY (P. O. Goshen), N. Y.-BOND OFFERING(Eastern Standard Time) on May 13, for the purchase of $\$ 240,000$ not to exceed $6 \%$ interest coupon or registered welfare home bonds. Dated May 1 ,
1336. Denom. $\$ 1,000$ Due May 1 as follows: $\$ 15.000$ from 1942 to 1945 , incl., $\$ 20,000$ from 1946 to 1948 , incl. and $\$ 40,000$ from 1949 to 1951 , incl
 Goshen. The bonds will be payable from unlimited ad valorem taxes on ali that order of the of the county Treasurer, A certifited check for $\$ 4,800$, payable to
the accompany each proposal. The approving opinion of Hawkins, Delafield \& Longfellow of New York will
OSWEGO, N. Y.-BOND OFFERING-Frank D. Dowdle, City Chamberlain, Will receive sealed bids until 11 a. m. (Eastern Standard
on May 12 for the purchase of $\$ 160,000$ not to exceed $6 \%$ int coupon or
 of int. on all of the bonds, expresssed in a multiple of ty or name ore rith of $1 \% \%$.
Prin. and int. (M. N .) payable in lawful money of the United States a the First \& Second National Bank \& Trust Co., Oswego. The Continental Bank \& Trust Co. of New York will supervise the preparation of the bonds and certify as to the genuineness of the signatures of municipal officials and
the seal impressed on the certificates. The bonds will be general obligations of the city, payable from unlimited ad valorem taxes on all of its taxable
pro property. A certified check for $2 \%$ of the bonds bid for , payable to the
order of the City Chamberlain is required order of the City Chamberlain, is required. The approving opinion of
OYSTER BAY (P. O. Oyster Bay), N. Y.-OFFERINGG OF MASSA-
PEQUA WATER DISTRICT BONDS-Edwin M. McQueen, Town Clerk PEQ
wilireceive sealed bids until $11: 00 \mathrm{a}$ a. m. (Eastern Standard Time) on Mark
for for the purchase of $\$ 18,750$ not to exceed $4 \%$ interest coupon or registered Water bonds. Dated May 1 . 1936 . One bond for $\$ 750$, others or $\$ 1,000$ each. Due May 1 as follows: $\$ 750$ in 1941 and $\$ 1,000$ from 1942 to 1959 incl Bank, Hicksville. Legaity to be approved by Clay, Dillon \& Vandewate of New York City. The bonds must all lear the same rate of interest, to be expressed by the bidder in a multiple of 14 or $1-10$ of $1 \%$. The bonds are
general obligations of the town, payable primarily from assessments on property benefited in the water, district and if not paid from that source,
all of the taxable property of the town will be subject to the levy of un all of the taxable property of the town will be subje
limited ad valorem taxes to service the indebtedness.
PEEKSKILL, N. Y.-BOND OFFERING-On May 12 at 2 p . m. the
 PEMBROKE AND DARIEN UNION FREE SCHOOL DISTRICT bonds awarded on April 23 to Halsey, stuart \& Co., Inc. of New York as 3.20s, at par plus a premium of $\$ 19.2 .27$, equal to a price of of 100.225 , a basis
of about $3.18 \%$ V. 142, p. $2875-$ were of about $3.18 \%-\mathrm{V}$. 142 , p. 2875 -were also bid for as follows:
also bid for as follows:
 SCHENECTADY, N. Y.-BOND ISSUANCE DOUBTFUL-C. H Greene, City Comptroler, states that although the educational board has
asked that $\$ 1,000,000$ bonds be issued for school buildings. it is extremely doubtful that the ordinance covering the isce will receivs, favorable action SPRINGPO
SPRINGPORT, FLEMING, AURELIUS, LEDYARD AND SCIPIO COTHER BIDS-The $\$ 165,000$ school bonds awarded on April 23 to Roosevelt \& W eigold, Inc. of New York as 3.10 , at par plus a premium
of $\$ 363$, equal to 100.22 , a basis of about $3.08 \%-\mathrm{V} .142$, p. $2875-$ were

Granbery, Safford \& Co. and Kean, Taylor \& Co., $3.40 \%$
$3.40 \%$

$3.50 \%$ | 551.10 |
| :--- |
| 988.84 |
| 709 |

 TROUPSBURG, JASPER AND WOODHULL CENTRAL SCHOOL Virl Boelln, District Clerk, will receive sealed bids until $2 \mathrm{p} . \mathrm{m}$. (Eastern int
 \$4,000, 1966 to 1965, incl. Prin. and int. (M. \& S.) payable at the Chase the issue, expressed in a multtiple of Bidder to no name one rate of int. on
for $\$ 1.580$, payalh of $1 \%$. $A$ certified check for $\$ 1,580$, payable to the order of Herman B. Holt, District Treasurer
must accompany each proposal. The bonds are direct general obl gations of the District, payabbe from unlimited tanes. The approving opinion of
Clay, Dillon \& Vandewater of New York will be furnished the successful bidder.
were rejeetends were orginally offered on April 24 , at which time all bids DISTRICT NO All of the bids for the 879 . 000 not to exceed $4 \%$ interest bonds offered on
 $\$ 2,50,1944$ to 1950 incl. $\$ 3 ., 000$, 1951 to 1955 incl.; $\$ 3,500$ from 1956 to
1960 incl. and $\$ 4,000$ from 1961 to 1965 incl.
UTICA, N. Y.-RATE OF INTEREST TO BE NAMED-In connection with the offering of $\$ 520,000$ bonds on May 5 , details of which appeared in these columns secently-V. 142, p . 2876 - we are now advised that bider
are to name the rate of interest
mult multiple of $14 \%$ or $1-10 \%$, but not to exceed $4 \%$.
WATERVLIET, N. Y.-BONDS AUTHORIZED-The City Council high school construction bonds.
VALLEY STREAM, N. Y.-BOND SALE-The $\$ 70,000$ coupon or awarded to the Marine Trust Co..of Buffalo as 1.90 , at par plus a premium
of $\$ 92.40$, equal to 100.132 , a basis of about $1.85 \%$. Dated May 1,1936 .
and due May 1 as follows: $\$ 18,000$ from 1937 to 1939 incl., and $\$ 16,000$
in 1940. Other bids were as follows:
 Financial Statement
The assessed valuation of the property subject to the taxing power of the Village is $\$ 37,484,738.02$. The total bonded debt of the village including
the above mentioned bonds is $\$ 1,098,500$. The population of the village ebt above stated does not include all of the property subject to the taxing power of the Village. The fiscal year commences March . The amount of taxes levied for the fiscal years commencing March 1,1933, March 1,1934 and March 1 , 1935 was re-
spectively $\$ 265,829.25$. $\$ 344,894.06$ and $\$ 358,480.64$. The amount of
such taxes uncolled such taxes uncollected at the end of each of said fiscal years was respec-
tively $\$ 59,170.03, \$ 78,073.60$ and $\$ 79.229 .27$. The amount of such taxes remaining uncollected as of the April 21,1936 is respectively $\$ 19,017.63$,
$\$ 37,326.35$
and
$\$ 71,401.60$. The taxes of the fiscal year commencing $\$ 37,326.35$ and $\$ 71,401.60$. The taxes o.
March 1,1936 , have not yet been levied.
WESTCHESTER COUNTY (P. O. White Plains), N. Y.-PLANS BOND WESTCHESTER COUNTY (P. O. White Plains), N. Y.-REJECTS HARTER CHANG - The proposed new charter Gornment, wasty, prepare the Board of Supervisors on April 30 by a vote of 31 to 8 . Rejection by the board is believed to preclude the possibility of the submission of the new
document to the state Legislature and, in turn, to the voters of the count document to the State Legislature and, in turn, to the voters of the county, for at least two years. The new charter provided for replacement of the present board of 42 supervisors with a county president and a board of away with many county offices.
WILSON UNION FREE SCHOOL DISTRICT NO. 1, Niagara County, N. Y.-BONDS PUBLICLY OFFERED-George B. Gibbons \&
 according to maturity. Dated Sept. 1, 1934 and due Sept. 1 as follows:
$\$ 4,00$ from 1936 vo 1942 incl.; $\$ 5,000,1943$ to 1948 incl. $\$ 6$, con, 1949 to and interest (M. \& S.) payable at the First National Bank, Now York. The bonds were purchased by the bankers at a price of 107, at the recent

## Financial Statement (Officially Reported as of April 1, 1936)

Valuation, as determined by State Tax Commission
Assessed valuation, $193 b-36$..........

## Total bonded debt,

Population, estimated $1,20 \overline{0}$. statement does not include debt of other political subsidisions having the the District.
Taxes-There is no uncollected tax problem in this District. Under
Section 435 Education Law, Niagara County provides the District with any balance required to accomplish $100 \%$ tax collection each year. State Aid-Of tine 1935-36 School District budget amounting to $\$ 47,487.72$
this District estimated its State Aid item to be $\$ 28,083.22$ or $59 \%$ of the atire budget
WYOMING COUNTY (P. O. Warsaw), N. Y.-OTHER BIDS-The acturers \& Traders Trust Co of Buffalo as 2 s at par plus a premium of facturers \& Traders Trust Co. of Buffalo as 2 s at par plus a premium of
$\$ 43108$, equal to 100.399 , a basis of about $1.95 \%-\mathrm{V} .142$, p. 2876 -were
also bid for as follows: also bid for as follows:

| Bidder- | Int. Rate | Premium |
| :---: | :---: | :---: |
| Marine Trust |  |  |
| Granbery, Safford | 2\% | 191.16 |
| Halsey, Stuart \& | $2.10 \%$ | 125.00 |
| Harris Trust \& Savin |  | 332.53 |
| Bacon, Stevenson |  | 205.20 |
| Stranahan, Harris \& Co | $2.40 \%$ | 128.52 |
| Burr \& Co | 2.50\% | 175.00 | YORKTOWN, NEW CASTLE AND CORTLANDT CENTRAL Phelps, Fenn \& Reconstruction Finance Corporation an issue of $\$ 126.0004 \%$ bonds, dated at prices to yield $1 \%$ to $3.30 \%$. These bonds, issued for school purposes, are. in the opinion of counsel, general obligations of the district, payable

both principal and interest from unlimited ad valorem taxes on all the taxable property therein. They are legal investments, accord.
bankers, for savings banks and trust funds in New Yoris State.

## \$20,000.00

## GREENSBORO, N. C. Water \& Sewer 5s

Due Jan. 1961-63 at $4.25 \%$ basis \& interes̄t

## F. W. CRAIGIE \& COMPANY

Richmond, Va
Phone 3-9137
A. T. T. Tel. Rich. Va. 83

MARKETS APPRAISALS INFORMATION NORTH CAROLIMA STATE
AND MUNICIPAL BONDS ALL SOUTHERN STATE AND MUNCIPALS

## KIRCHOFER \& ARNOLD <br> incorporated

RALEIGH, N. O.
Direct Private Wire to Pask\& Walbridge our New York Correspondent

## NORTH CAROLINA

CONCORD, N. C.-BONDS APPROVED-The Local Government Commission is said to have approved the issuance of the $\$ 30,000$ public moted here. $-\mathrm{V} .142, \mathrm{p} .2876$.
FARMVILLE, N. C.-BONDS AUTHORIZED-On April 7 the Board ssuance of bonds of the town pasued issuance of bonds aggregating \$119,000. Enlargement and extension of onds. Another $\$ 10,000$ will be used to extend the water supply system and $\$ 9,000$ will finance sewer improvements.
GOLDSBORO, N. C.- BOND SALE-The $\$ 50,000$ refunding bonds ofered on April $28-\mathrm{V} .142$, p. 2876 -were awarded to the Interstate Securequal co 100.03 , the first maturing $\$ 20.000$ bonds to bear premium of interest at $33 \% \%$,
 May 1, 1936 . Due $\$ 5,000$ yearly on May 1 from 1938 to 1947 , incl.
LIST OF BIDS-The following is an official tabulation of the bids received:

Bidder-
Interstate Securities Corp. $\$$-For the 1st $\$ 20,000$ _ Kirchofer \& Arnold Branch Banking \& Trust Co.:


$$
\begin{aligned}
& \text { Zirchofer \& Arnold Branch Banking \& Trust Co.: } \\
& \text { For the 1st } \$ 30,000 \\
& \text { For the remainder }
\end{aligned}
$$


#### Abstract

Oscar Burnett \& Co. and Leww \& Hall \& Co ---- $4 \%$ F. W. Craigie \& Co. and Equitable Securities Corp-- $41 \%$

\section*{$\$$ Purchaser.}


50,013.00
$50,035.00$
$50,065.00$
BOND CALL-It is stated by J. G. Spence, City Clerk, that the city

78, the bonds numbered from 25 to 36 bearing interest at $5 \%$ from 25 t and the bonds numbered from 37 to 78 incl., bearing interest at $51 / 4 \%$, totaling $\$ 54,000$, at par and accrued interest on June 1 , on which date
interest shall cease, upon presentation of such bonds with all coupons maturing on or after Dec. 1, 1936. Denom. $\$ 1,000$. Dated July 11933 Due on June 1, 1948. Bonds are to be presented for payment at the said to be part of an original issue of $\$ 137,000$
GREENVILLE, N. C.-BONDS APPROVED-The Local Government improvement bonds
HOKE COUNTY (P. O. Raeford), N. C.-NOTE SALE-The Bank o Chapel Hill is reported to have purchased $\$ 10,000$ revenue anticipation notes at $3 \%$, plus a premium of $\$ 1$.
NORTH CAROLINA, State of-REPORT ON INTEREST SAVINGS
THROUGH MUNICIPAL BOND REFINANCING-Charles M Johnson State Treasurer and director of local government, has announced $\$ 36$,422,086 in interest savings have been effected for 18 counties and 28 cities with the aid of the Commission. A humber of other plans refinancing peing worked out, he said.
by lowering the re, he added. has effected a considerable saving in interes In 1933 the interest was $6 \%$ and now which was outstanding Jan. 1,1933 . over the life of the bonds. The sinking fund in the period made a profit
of $\$ 150,000$ by selling short maturity bonds and investing in long maturity
securities.
During the period the State paid $\$ 21,033,360$ on outstanding principa of bonds by retiring $\$ 18,724,000$ and putting $\$ 2,309,960$ in the sinking The total State debt, which would be reduced further by the additional purchase of long term $5 \%$ bonds and issuance of shorter term obligations under plans of the Treasurer and Governor Ehringhaus, stood ar $\$ 167,789$,-
000 on March 20 or over $\$ 1,000,000$ less than a month earlier.
PERQUIMANS COUNTY (P. O. Hertford), N. C.-BIDS REJECTED offered on that date-V. 142, p. 2876 -were rejected. Bonds are dated May 1, 1936, and mature serially on May 1 from 1938 to 1971.
RALEIGH, N. C.-BOND CALL-Mayor George A. Iseley, through the terms of the bonds herein drawn by lot is calling for redemption a par, on a block of $\$ 42,000$ refunding bonds of 1934, due on Junking fund and numbered from 85 to 126 . These bonds should be presented on or after June 1 at the Corporate Trust Department of the Chemical Bank \&
Trust Co. of New York with all coupons maturing after June 1, 1936 . The coupons maturing on that date should be detached and presented for payment in the usual manner. Registered bonos should be by duly executed assignments or transfer powers in blank.
RANDOLPH COUNTY (P. O. Asheboro), N. C.-BOND SALE The $\$ 82,000$ bonds described below, which were offered on April 28-V.
142, p. 2876 -were awarded to R. S. Dickson $\&$ Co. of Charlotte as follows $\$ 15,000$ school refunding bonds at par for $41 / 4 \mathrm{~s}$. Due $\$ 7,000$ on May 1 .
67,000 general refunding bonds for
$\$ 18,000$ bonds to bear $41 / 4 \%$ and the balance $33 \%$. $4 \%$ Due May 1 as follows: $\$ 9,000,1940$ to 1942 , and $\$ 10,000$ from 1943 to 1946 ,
Denom. $\$ 1,000$. Dated May 1, 1936. Coupon bonds registerable as
to both principal and interest. Prin. and int. (M. \& N.) payable in New York City in lawful money. Prin. and int. (N. McAlister, Smith \& Pate of Greenville were second high bidders. They
offered par for the $\$ 15,000$ issue at $4 \%$, and a premium of $\$ 14.03$ on the offered par for the $\$ 15,000$ issue at $4 \%$, and a premium of $\$ 14.03$ on the
$\$ 67,000$ issue, of which $\$ 37,000$ would bear $4 \%$ interest and $\$ 30,000,33 \%$.

RANDOLPH COUNTY (P. O. Asheboro), N. C.-BOND CALLthat the county has elected to call in and redeem refunding bonds, numbered 1 to 40 . bearing $41 / 3 \%$ interest; Nos. 41 to 43 , bearing $4 \% \%$ interest; Nos. 44 to 80 , bearing $5 \%$ interest, and Nos. 83 to 94 , bearing $6 \%$ indate interest shall cease, upon presentation of such bonds with all coupons maturing on or after Dec. 1, 1936. Denom. \$1,000. Dated June 1, 1933. Due on Dec. 1, 1951 . Any of the said bonds may be presented for redemption at the Central Hanover Bank \& Trust Co in New
bonds are said to be part of an original issue of $\$ 82,000$.
WROCKINGHAM COUNTY (P.O. Wentworth), N. C.-NOTE SALEIt is stated by Eugene Irvin, County Treasurer, that $\$ 50,000$ revenue at $1.25 \%$, plus a premium of $\$ 1.25$. Denom. $\$ 25,000$. Dated April 28 ,
1936 . Due on June 27, 1936. Payable at the National City Bank in
New York City.

WRIGHTSVILLE BEACH (P.O. Sea Gate), N. C.-MATURITYIn connection with the sale of the $\$ 2.500$ revenue anticipation notes to the V. 142, p. 2877 -it is reported by the Secretary of the Local Government

## NORTH DAKOTA

 ALICE, N. Dak.-BOND SALE-We are informed by the Village Clerkthat the $\$ 3,400$ registered bonds offered for sale on April $20-$ V. 142, p.
$2713-$ were sold to two local investors, as 4 s at par. Dated Jan. 11936. Due from Feb. 1, 1939 to 1955.
FARGO COMMON SCHOOL DISTRICT NO. 5 (P. O. Fargo), N. Dak.-BOND OFFERING-C. H. Thue, Clerk of the Board of Educa-
tion, will receive bids until $2 \mathrm{p} . \mathrm{m}$. May 15 for the purchase of $\$ 11,0004 \%$
school building bonds. Denom. $\$ 500$. Certified check for $2 \%$ required. GARRISON, N. Dak.-BONDS NOT SOLD-It is stated by the City disposal plant bonds offered on April 28-V. $142 \ddagger \mathrm{p}$. 2713 .
NEKOMA, N. Dak.-BOND SALE-The $\$ 3,000$ issue of $51 / 2 \%$ semi-ann. electric system bonds offered for sale on April 25-V. 142, p. 2548 - Was purchased by John W. Maher of Devils Lake, according to
Clerk. Due $\$ 500$ in $1938,1941,1944,1947,1950$ and 1952 .
ODESSA SCHOOL DISTRICT NO. 15 (P. O. Harvey), N. Dak.bids until $2 \mathrm{p} . \mathrm{m} .$, May 9 for the purchase of $\$ 1,000$ certificates of indebtedness. Cert, check for $2 \%$ required.
WAHPETON, N. Dak.-BONDS AUTHORIZED-A resolution authorizing th
Council.
WALHALLA SCHOOL DISTRICT, N. Dak.-BOND SALE-An issue of $\$ 30,000$ school building bonds
Reserve Bank of Minneapolis.

## OHIO

ADA VILLAGE SCHOOL DISTRICT (P. O. Ada), Ohio-BOND Liberty Bank, both of Ada, jointly. to the First National Bank and the Liberty Bank, both of Ada, jointly. Dated April 1, 1936. Due $\$ 260$ each

## OHIO MUNICIPALS

## MITCHELL, HERRICK \& CO.

 700 CUYAHOGA BUILDING, CLEVELANDCANTON AKRON CINCINNATI COLUMBUS SPRINGFIELD

## OHIO

ADAMS COUNTY (P. O. West Union), Ohio-BOND ELECTION-
A proposition to issue $\$ 25,000$ poor relief bonds will be voted upon at the A proposition to is
May 12 primaries.
AKRON, Ohio-BONDS SOLD TO PWA-Don H. Ebright, Director of Finance, states that the Public Works Administration has contracted to purchase $\$ 1,456,0004 \%$ bonds, divided as follows: 393,000 sewer bonds. Due from 1937 to 1961 , inclusive.
199,000 street paving bonds. Due from 1937
169,000 sewer bonds. Due from 1937 to 1961 , incl.
The issues of $\$ 393,000, \$ 199,000$ and $\$ 169,000$, totaling $\$ 761,000$, have already been taken up by the Public Works Administration, while delivery
of the balance of $\$ 695,00$ is impending. of the balance of $\$ 695,000$ is impending.
ASHLEY, Ohio-BOND ELECTION-At the May 12 primary election a
proposal to issue $\$ 12,000$ waterworks bonds will be submitted to the voters. BELLEVVUE, Ohio-BOND ELECTION-The City Council has auth-
orized submission to the voters of a proposed $\$ 45,000$ bond issue for grade separation.
BRADNER, Ohio-BOND ELECTTION-A proposal to issue $\$ 15,000$
waterworks improvement bonds will be submitted to the voters at the CLARK COUNTY (P. O. Springfield), Ohio BOND OFFERING until noon on May 14 for the purchase of $\$ 185,2234 \%$ road improvement
and poor relief bonds, and poor re
$\$ 157,800$ poor relief bonds. Due March 1 as follows: $\$ 16,000,1937 ; \$ 16,900$,

27,423 road impt. bonds. Due March 1 as follows: $\$ 5,423$ in 1938 ; $\$ 5, c 00$
from 1939 to 1941 incl. and $\$ 7,000$ in 1942. A certified check for from 1939 to 1941 incl. and $\$ 7,000$ in 194
$\$ 2,500$ must accompany each proposal.
Each issue is dated May 15, 1936. Bids may be made for the bonds to bear interest at a rate other than $4 \%$, expressed in a maltiple of $1 / 10$ of $1 \%$. CONTINENTAL, Ohio-BOND SALE-The State Teachers' Retirement System has purchased an issue of $\$ 4,0005 \%$ refunding bonds. Dated
June 1, 1936. Denom. $\$ 500$. Due $\$ 500$ on Oct. 1 from 1941 to 1948 , incl. CUYAHOGA FALLS, Ohio-BOND ELECTION-At the May 12 primary election proposals to issue four blocks of bonds will be submitted to
the voters, as follows: $\$ 49,098$ street improvement bonds; $\$ 1.000$ cemetery
improvement improvement bonds; $\$ 15,534$ sewer bonds, and $\$ 1,912$ park improvement onds.
CUYAHOGA COUNTY (P. O. Cleveland), Ohio-BOND SALEon April $24-V .142$, p. 2376 -were awarded to Ryan, Sutherland \& Co. o on April $24-\mathrm{V} .142$, p. 2376 -were awarded to Ryan, Sutherland \& Co. of
Toledo as $33 / \mathrm{s}$ at par plus a premium of $\$ 34$, equal to 100.39 , a basis of
about $3.69 \%$. Dated Nov. 1, 1933 and due serially on Oct. 1 from 1936 to usive.
DAYTON, Ohio-BOND SALE-The city has sold $\$ 355,000$ refunding bonds to Van Lahr, Doll \& Isphording of Cincinnati. The amount is com-
prised of two issues, one of $\$ 183,000$ bearing interest at $21 / 4 \%$ and the other prised of two issues,
of $\$ 172,000,21 / 2 \%$.
DOYLESTOWN, Ohio-BOND SALE-The $\$ 4,000$ coupon water works bonds offered on March $25-V .142$, p. 1688 - Were awarded to the National
Bank of Orrville as 4 s , at par and accued interest. Dated March 1, 1936 . Bank of Orrville as 4s, at par and accrued in

FAIRFIELD COUNTY (P. O. Lancaster), Ohio-BOND OFFERING | bids until noon May 14 , for the purchase at not less than pars, will receive |
| :--- |
| $6 \%$ poor relief bonds. Denom. $\$ 19,000$ |
| 1.000 Dated A prii 1936 Interest | $6 \%$ poor relief bonds. Denom, purchase at not less than par of $\$ 19,000$

payable semi-annually. Due $\$ 2.000$ March 1 Ited April 1937 I 1936 . Interest payable semi-annually. Due $\$ 2,000$ March 1,1937 and 1938 ; and $\$ 3,000$ yearly on March 1 Prom 1939 to 1944. Certified check for $1 \%$ of amount of
bonds bid for, payable to the Board of County Commissioners, required. FAIRVIEW (P. O. North Olmsted), Ohio-BONDS NOT SOLDNo bids were submitted for the $\$ 538,445$ ' $4 \%$ refunding bonds offered on 505,695 special assessment refunding bonds. Due Oct. 1 as follows: 05,695 special assessment refunding bonds. Due Oct. 1 as follows:
24,000 genereral obligatand $\$ 50,500$ from 1942 to 1950, incl.
$\$ 2,000$ from 1941 to 1946 inding bonds. Due Oct. 1 and $\$ 3.000$ from 1947 to 1950 , incl.
8,750 general obligation refunding bonds., and $\$ 3.000$ from 1947 to 1950, inct.
750 general obligation refunding bonds. Due Oct. 1 as follows: $\$ 500$
in 1941 and $1942 ; \$ 700,1943 ; \$ 750,1944 ; \$ 1,000$ from 1945 to All of the bonds are dated Oct. $1,1935$.
GROVE CITY, Ohio-BOND ELECTION-At the May 12 primary
election the voters will decide on the question of issuing $\$ 25,000$ sewage election the voters will
disposal system bonds.
HANCOCK COUNTY (P. O. Findlay), Ohio BOND ELECTIION-
The voters on May 12 will vote on the question of issuing $\$ 58,000$ poor The voters o HIGHLAND COUNTY (P. O. Hillsboro), Ohio-BOND ELECTION-
A proposed bond issue of $\$ 20,000$ for por relief will be submitted to the
voters for approval at the May 12 primary election. voters for approval at the May 12 primary election.
HUBBARD SCHOOL DISTRICT, Ohio-BOND ELEETION-The voters
IRONTON, Ohio-BOND SALE-The $\$ 375,000$ refunding water works
bonds offered on April $29-\mathrm{V}$ composed of Charles A. Hinch \& p. 2376 -were awarded to a syndicate Woody \& Heimerdinger and Widman, Holzman \& Katz, all of Cincinnati, and Johnson, Kase \& Co. of Cleveland, as 3 , for a premium of $\$ 1,575$, equal
to 100.42 , a basis of about 2.94\% Dated June 1,1936 . Due $\$ 25,000$ on
June 1 in each of the years from 1937 to 1951, incl.
LUCAS COUNTY (P. O. Toledo), Ohio-BOND ELECTION-At the May 12 primary elections a proposal to is
MIAMISBURG, Ohio-BOND SALE-The issue of $\$ 25,000$ coupon swimming pool bonds offered on April 27-V. 142, p. 2549 -Was awarded The bonds were sold to the bankers as $21 / 2 \mathrm{~s}$, at par plus a premium of
$\$ 193,50$, equal to 100.77 , a basis of about $2.35 \%$. Other bids were as
follows: follows:


MORROW COUNTY (P. O. Mount Gilead), Ohio-BOND ELECTIION
At the May 12 primary election a proposal to issue $\$ 18,000$ funding

NEWCOMERSTOWN, Ohio-BOND SALE-The $\$ 8,000$ coupon fire engine bonds offered on April 25-V. 142 , p. 2549-were awarded as 3 s
to Ryan, Sutherland \& Co. of Toledo. Dated April 1, 1936, and due $\$ 800$ The bonds were sold to the bankers as 3 s , at par plus a premium of $\$ 34$,
equal to 100.42 a basis of about $2.93 \%$. Cool, Stiver \& Co. of Cleveland bidding for $31 / 4 \mathrm{~s}$, offered a promium of $\$ 18.66$
NEW PHILLADELPHIA, Ohio-BOND SALE-The sinking Find $\$ 15,000$ airport hangar bonds. Denom. $\$ 1,000$. Due serially on Dec. 1 10,200 street grading and resurfacing bonds. One bond for $\$ 1,200$, Each issue is dated Dec. 1, 1935. Each issue is dated Dec. 1, 1935.
NEWTON FALLS, Ohio-BOND OFFERING-Ernest L. Clabaugh, than par of $\$ 8,0005 \%$ general refunding bonds. Denominations to suit purchaser. Dated Aprii 1, 1936. Principal and semi-annual interest (April 1 and Oct. 1) payable at the office of the Sinking Fund Trustees, Due $\$ 1.000$
yearly on Oct. I from 1938 to 1945 incl. Certified check for $\$ 500$, payabie to
the Village Treasurer, required yearly on oct. 1 from 1938 to 1945 incl. Certified check for $\$ 500$, payable to
the Village Treasurer, required. Approving opinion of Squire, Sanders \&
Dempsey of Cleveland will be furnished by the village.
OHIO, State of-AVERAGE YIELD OF 30 CITY BONDS SHOWS SLIGHT'DECLINE-The general decline in security markets had not been reflected in quotations of Ohio municipal bonds during the week ended
April 30th, as prices were fractionally higher in extramely quiet trading April 30th, as prices were fractionally higher in extramely quiet trading, Co.. Inc., whose New York office is located at One Wy Wm. J. Mericka \&
from 2.94 to 2.93 . Average yield for 15 largest Ohio cities moved from from 2.94 to 2.93 . Average yield for 15 largest Ohio cities moved from
3.23 to 2.92 . And the 15 secondary cities from 2.96 to 2.95 . Averages are weighted according to outstanding debt of each city.
OLECTIOTED FALLS VILLAGE SCHOOL DISTRICT, Ohio-BOND ELECTION-At the May 12 elections the voters will pass on a proposition to issue $\$ 45,000$ school building improvement bonds.

- PERRY COUNTY (P. O. New Lexington), Ohio-BOND ELECTIION -At the May 12 primary elections a proposition to issue $\$ 65,000$ emergency poor relief bonds will be submitted to the voters.
PORTSMOUTH, Ohio-BOND ELECTTON-The City Council has passed a resolution authorizing the submission of a $\$ 75,000$ bon
RICHWOOD, Ohio-BOND OFFERING-Paul B. Van Winkle, Village Clerk, will receive bids until noon May 9 for the purchase at not less than par of $\$ 10,4004 \%$ sanitary sewer system construction bonds. Denom. $\$ 800$. Dated Dec. 1,1935 . Interest payable semi-annually. Due $\$ 800$
yearly on Oct. 1 from 1937 to 1949, inclusive. Certified check for $1 \%$ of yearly on Oct. 1 from 1937 to 1949 , inclusive. Certified check for
amount of bonds bid for, payable to the Village Treasurer, required.
ROOTSTOWN TOWNSHIP RURAL SCHOOL DISTRICT, Port County, Ohio-BOND ELECTION-The Board of Education on May 12 is asking the residents of the d
$\$ 60,000$ school building bonds.
ROSS TOWNSHIP RURAL SCHOOL DISTRICT, Wood County, Ohio-BOND ELECTION-At the May 12 election the Board of EducaTOLEDO, Ohio-BOND EXCHANGE-O. H. Austin, Oity Auditor, refunding 4 s in the principal amount of $\$ 98,000$. Dated March 1,1936 Denom. $\$ 1,000$. Due $\$ 7,000$ on March 1 from 1938 to 195 , incl. Interest
payable
Pr

TRUMBULL COUNTY (P. O. Warren), Ohio-BOND ELECTION-
E. C. Rogers, Clerk of the Board of County Commissioners, has issued noE. . Rogers, Clerk of 12 primary election a proposal to issue $\$ 329,600$ emergency poor relief bonds will be submitted to the voters.
WILLIARD, Ohio-BOND ELECTION-At the May 12 election the
people will vote on a proposition to issue $\$ 15,000$ sewer construction bonds.


## OKLAHOMA

BUFFALO CONSOLIDATED SCHOOL DISTRICT NO. 4 (P. O. Buffalo) Okla.-BONDS SOLD-It is reported by the District Clerk V. 142, p. 1333-were sold to the County Treasurer, as $41 / 4 \mathrm{~s}$. Due serially in fro
ENID SCHOOL DISTRICT, Okla.-BOND SALE-The $\$ 250,000$ Treasurer Richard H. Bell as 2 s . Small, Milburn \& Co., Ransom-Davidson Co., both of Whichita, the First National Bank of St. Paul, and the Baum, Bernheimer Co. of Kansas City, jointly submitted the next best bid, which
would have given the money to the district on a $25-7 \%$ interest basis. Would have given
Due in 10 years.
ENID, Okla.-BOND OFFERING-H. E. Evans, City Clerk, will ENID, Okla.-BOND OFFERING-H. E. Evans, City Clerk, Will Tecel
bid. 000 water works bonds, to bear interest at rate named in the successful
D bid. Due $\$ 20,000$ yearly beginning three $y$
check for $2 \%$ of amount of bid, required.
P TEMPLE SCHOOL DISTRICT, Okla.-BOND SALE-A $\$ 20,000$ issue of school bonds was sold recently to the Brown Crummer Investment and the balance $31 / 2 \%$.
TULSA, Okla.-BONDSELIGIBLE FORPOSTALSAVINGS DEPOSITS -It is stated by the Mercantile-Commerce Bank \& Trust Co. of St. Louis, now conform thect obligation and board of education bonds of the above city eligible to secure postal savings funds.

# Oregon Municipals <br> CAMP \& CO., INC. <br> Porter Building, <br> Portland, Oregon 

## OREGON

COOS COUNTY (P. O. Coquille), Ore.-BOND OFFERING UNDE-TERMINED-In connection with the $\$ 376,000$ funding bonds that were 1100 it it stated by the County Clerk that the bonds can be issued by
July 1 but they will not be offered until some legal questions are determined

COOS COUNTY SCHOOL DISTRICT NO. 12 (P. O. Marshfield), Ore- BONDD SALE-The $\$ 2,000$ issue of $5 \%$ semi-an. school bonds
offered for sale on April $27-\mathrm{V} .142$, p. 2878 -was purchased by the Coos offered for sale on April ${ }^{\text {Bational Bank, of Marshfield, paying a premium of } \$ 15 \text {, equal to } 100.75}$ MARION COUNTY SCHOOL DISTRICT NO. 24 (P. O. Salem), Ore. ${ }^{-142}$ NOT. the only bidder, on a $13 / \%$ interest basis. Dated May 1, 1936. Due May 1, 1937.
ONTARIO, Ore.-BOND SALE-The $\$ 26,000$ issue of refunding, to Atkinson, Jones \& Co. of Portland, as 4144, at a price of 98.33 a a basis of amout $4.46 \%$. Due on May 1 as follows:' $\$ 1,000$ in 1940 , and $\$ 2,500$

Financial Chronicle
May 2, 1936

OREGON, State of-BONDED DEBT REDUCED-Oregon's bonded Holman. Outstanding bonds now aggregate $\$ 50,586,760$, a reduction o $\$ 15,000,000$ in the past 10 years. The indebtedness includes $\$ 24,416,760$ of highway bonds, $\$ 23,875,000$ veterans' bonds, $\$ 2,170,000$ Oregon district
interest bonds and $\$ 125,000$ Oregon farm credit bonds. The State has assets in the form of cash, sinking fund investments, first mortgages and assets in the form of cash, sinking fund investments, first mortgages and
property taken over of $\$ 26,121,914$. The debt is approximately $21 / 2 \%$ of
the assessed valuation of the State.

## Commonwealth of PENNSYLVANIA

## Moncure Biddle \& Co.

1520 Locust St., Philadelphia

## PENNSYLVANIA

ALLENTOWN SCHOOL DISTRICT, Pa.-BOND SALE-The S410,000 coupon debt funding bonds offered on April $27-\mathrm{V} .142$. P. $2549-$
were awarded to Halsey, stuart \& Co. and the Bancmerica-Blair Corp.
 of $\$ 2.076 .24$, equal to 100.5064 . The Harris Trust \& Savings Bank of
Ohicago offered to pay a premium of $\$ 1,300$ for $2 \%$ bonds. Due serially in 10 years.
Butcher \& Sherrerd of Philadelphia also participated in the purchase of the issue. Other bids were as follows:.
Bidder-

BELLEFONTE, Pa.-BOND ELECTION-At the April 28
BUTLER TOWNSHIP SCHOOL DISTRICT (P. O. Lavelle), Pa.-
BOND
OFFERING-John until $6 \mathrm{p} . \mathrm{m}$. May 4, for the purchase of $\$ 90000$ coupon, registerable, high ${ }^{\text {school }}$ A and Oct. 1 . Due $\$ 3,000$ yearly on April 1 from 1937 to 1966 . incl. Certified check. for \$1, 800. required.
the original offering on March 26
COUDERSPORT, Pa.-BOND OFFERING-F. A. Stebbins, Borough
 1951.

EMPORIUM SCHOOL DISTRICT, Pa - BOND OFFERING-Ophelia C. Minard, District Secretary, will receive bids until 2 p. M. May 9 for the
purchase of
D2 purchase of $\$ 21,5004 \%$ school bonds. $D$. 193 . Interest payable May 1 and Nov. 1 .
1.
MEYERSDALE, Pa.-BONDS AUTHORIZED-The Town Council has passed an ordinance providing for the issuance of $\$ 62,000$ refunding bonds.
PENN, Pa.-BOND SALE-The issue of $\$ 13,000$ coupon (registerable
 of 8169 equal to 101.30, a basis of about $3.39 \%$. Dated May 1,1936 ,
and due $\$ 1,000$ on May 1 from 1943 to 1955 incl. Singer, Deane \& Scribner of Pittsburgh offered a premium of $\$ 207$ for $33 \% \%$ bonds.
PITTSBURGH, Pa.-FINANNCIAL STATEMENT-The following is given in connection with the recent sale of $\$ 500,000$ public impt. notes to
Brown Harriman \& Co. of New York as $11 / \mathrm{s}$, at a price of $100.22-\mathrm{V}$. 142, p. 2878.

Analysis of Funded and Floating Debt-March 31, 1936
The actual indebtedness of the City of Pittsburgh is as follows:
Gross amount of indebtedness.


$$
\begin{aligned}
& \begin{array}{l}
\text { * Bonds and notes authorized, not issued: } \quad \$ 59,568,900.00 \\
\text { Public Welfare Relie? Bonds of } 1932 . \\
700,000.00
\end{array} \\
& \text { a Three year public impt, notes, dated } \\
& \text { et floating debt } 1936
\end{aligned}
$$

Credit to be deducted from said gross indebtedness:
Bonds of said City included in said gross
bonded debt which have been
by the Sinking Fund Commission and are
held in the several sinking funds
Cash held in said sisking funds for the re-
demption of the bonded debt of the city
demption or the bond
lapt mentioned-
Apropriation for $193 \overline{6}--$
$1,156,300.00$
$143,220.83$
$4,318,040.00$
5,617,560.83
Net debt outstanding (which includes bonds and notes
authorized but not issued) .---...-- $\$ 56,743,856.26$
Water bonds outstanding (included in above bonds outst'd'g) $\$ 6,681,600.00$ $\begin{array}{ll}\text { Cash in water bond sinking fund }-\ldots . . .-- & \$ 447,564.26 \\ \text { Bonds in water bond sinking fund.---- } & 16,800.00\end{array}$


Grhooss bonded school debt, March 31, 1936
Less bond retireme
und. March 31, 1936.
$\$ 21,923,949.88$
$-\quad 1,907,832.33$
Net school debt-an or ander property in the City of Pittsburgh
$85 \%$ of real valuation:
Valuation on land
Valuation on buildings:-..............- $\$ 591,172,360.00$
$620,695,530.00$
opulation, U. S. Census, 1920, 594,277; 1930, 669 There is no litigation nor controversy, pending nor threatened, concerning the validity of these notes, the boundariss of the municipality, or the titles $\overline{\text { Bonds }}$ and notes authorized but not issued.

## by electors April 26, 1932)-- <br> $\$ 700,000.00$

a Note or notes-term three yars, dated
March 1, 1936 to be sold April 21 .---
500,000.00
Feb. 29, 1936 delinquent city taxes. $500,00.00$ $1,200,000.00$
$3,750,939.48$
PLAINS TOWNSHIP SCHOOL DISTRICT (P. O. Plains), Pa.BOND OFFERTNG-Sealed bids addressed to the Districict Secretary will be
received until May 12 , for the purchase of $\$ 16,000$ operating expense bonds PORT VUE, Pa.-DEFAULTT ON DEBT SERVIICE FORCES SALE OF WATER PLANT-Sale of the municipal water plant to the highest bidder at public auction on June 15 was ordered by Judge William H. McNaugher
in Common Pleas Court April 6 as st he result of a foreclosure proceeding
by by The Realty Co., owner of $\$ 31,000$ in bonds issued by the borough
When it bought the plant from the Port Vue Water Co. in 1922. In ordering the sale, Judge McNaugher stated that the borough had
admitted fallure to comply with a previous decree requiring it to set up a
sinking fund to provide for retirement of the bonds. Beside the principal, the borough also owes interest of The purchaser of the property must maintain the water supply to consumers without interruption, the court provided, and must apply to th continue operation of the plant. Attorney Charles G . Lane was appointed to sell the water system
POTTER TOWNSHIP (P P O. Monaca), Pa.--BOND OFFERRINGCharles W. Weinman, Township Treasurer, will receive bids at the Citizens
National Bank, Monaca, until $7 \mathrm{p} . \mathrm{m}$. May 14 , for the purchase of $\$ 9.000$ coupon bonds. Bidders, are to name rate or interest, in a multiple of $14 \%$
but not to exceed $4 \%$. Denom. $\$ 500$. Dated April 1, 1936. Due $\$ 1.500$ yearly on A prill 1 from 1937 to 1942 , incl. Certified check for $\$ 250$, required POTTSVILLE, Pa.-BONDS AUTHORIZED-The City Council has
authorized the issuance of $\$ 101,000$ bonds to finance the erection of a authorized the issu
POTTSVILLE SCHOOL DISTRICT, Pa.-BOND OFFERING7 p. m. (Eastern Standard Time) on May 13 for the purchase of $\$ 45,00$
 June 15, 1936. Denom. $\$ 1,000$ Due June 15 as follows: $\$ 10.000$ in
$1941,1946,1951$ and $195 ; \$ 5,000$ in 1961 Bidder to name one rate of interest on all or the bonds, Interest payable J. \& D. A A certinied check
for $2 \%$, payale to the order of the District Treasurer, must accompany each proposal. The bords will be issued subject to the favorable legal opini
READING, Pa.-NOTE SALE-The City Bank \& Trust Co., Reading
Trust Co. and the Union National Bank, all of Reading, have purchased Trust Co. and the Union National Bank,
$\$ 325,0000.90 \%$ notes, due Aug. 1, 1936.
Pa.-BOND TOFFERING-Vincent A. Mallon, District Secretary, will receive sealed bids until $8 \mathrm{p} . \mathrm{m}$. (Daylight Saving Tisme) on May 6 for the
 incl Registerable am to principal only and payable as to principal and
interest (M. \& N.) at the Delaware County National Bank, Chester. AA certified check for $\$ 1,000$, payable to the order of the District Treasurer, must accompany each proposal. Issue will be sold subject to the approval of the Pennsylvania Department of Internal Affairs and
opinion of Saul, E wing, Remick \& Saul of Philadelphia.
SLIGO, Pa.-BOND OFFERING-A. L. Neil, Borough Secretary, will receive bids until 8 p. M. May 8 for the purchase of $\$ 10,0003 \%$ coupon
registerable bonds. Denom. $\$ 500$. Dated March 1, 1936. Interest payreble semi-annually. Due in 30 years; redeemable after one year.
SUMMERVILLE SCHOOL DISTRICT, Pa.-BOND OFFERINGC. H. Wall, secretary of the Board of school Directors, will receive bids until 8 p . m. May 8 for the purchase of $\$ 20,0004 \%$ conp rest


## RHODE ISLAND

EAST PROVIDENCE, R. 1.-MATURITY-The $\$ 145,0003 \%$ poor relief bonds sold last February to two of the city's rust fund at par mature
annually as follows: $\$ 13,000$ in 1937 and $\$ 12.000$ from 1938 to 1948 , incl. WESTERLY, R. I.-NOTE SALE-The $\$ 100,000$ tax anticipation notes offered on April 29 were awarded to the First Boston CorD. at $0.247 \%$ disce Bidder-
First National Bank of Boston-
Discount
$0.345 \%$


WEST WARWICK, R. I.-SENATE REJECTS MUNICIPAL
 operate an electric power plant

## Southern Municipal Bonds

## McALISTER, SMITH \& PATE, Inc. 67 BROAD STREET



## SOUTH CAROLINA

CHARLESTON, S. C.-REPORT ON PROGRESS OF BOND EXthat the city had made an exchange offer to holders of $\$ 3.350,000$ outstanding $4 \%$ bonds, for new erial $3 \%$ and $4 \%$ bonds- V. $142, \mathrm{p}$. 2378 -it is
reported by Joseph O . Barbot, Clerk of the Council. that Aug. 1,1936 has been fixed as the date of expiration on the exchange offer. He says that over
$\$ 2,000,000$ of the old bonds have already been exchanged. The bonds of this issue not exchanged shall be held by the City Treasurer subject to such further orders and directions of the City
either through ordinance or resolution.
 only bid received, an offer of 95.00 for
May 1, 1936 . Due from 1941 to 1965.
GREENVILLE, S. C.-BOND BILL PENDING IN LEGISLATUREIt is stated by b.-. . to authorize the city to refinance an issue of water works bonds issued during
1918 , to the amount of $\$ 1,000,000$ but no definite action has been taken as yet on the measure.
UNION COUNTY (P.O. Union), S. C.-NOTE OFFERING-Sealed bids will be received untill 100 a m. On June 1 by J. J. V. Askew, County Supervisor, for the purchase of 872,000 county notes. Dated on or abou
June 1, 1936. Due on Jan. 15, 1937. Bids shall be made by stating the rate of interest without offering a premium on such bid a nd the money thus
borrowed shall be deposited in one or more of the banks in the county. The loan to be made in conformity with and pursuant to the authority contained in the regular county suppyy bill for the county, for the year 1936, and awarded to the lowest bidder therefor. The loan shand be awarded to the
lowest bidder. and the County Governing Board must accept the the lowest bidder, and the County Governing Board must accept the lowest
responsible bid regardess from where it comes, provided, however, if, in rthe opinion of the Legislative Delegation, the lowest bidder is not a, responsible bidder. The County Governing Board shall a ccept the bid which
in the opinion of the Legislative Delegation is the lowest responsible bid.

## SOUTH DAKOTA

${ }_{1}$ RAPID CITY, S. Dak.-BONDS VOTED-At the election held on April $\begin{array}{ll}21-\mathrm{V} .142, \mathrm{p} . & 2037 \text {-the voters approved the issuance of the } \$ 90,000 \text { in } \\ \text { not to exceed } 4 \% \text { water improvement bonds by a wide margin, according }\end{array}$ to the City Auditor. Dated July 1, 1936. Due $\$ 6,000$ from 1942 to 1956 ,
inclusive. inclusive.
WATERTOWN, S. Dak.-ADDITIONAL BOND OFFERING-In connection with the offering scheduled for May 4 , of the two issues of $4 \%$
columns recently-V. 142, p. 2879 -we are now informed by B. H. Stover bringing the total offering to $\$ 50,000$ :
$\$ 12,5004 \%$ street grading bonds. Denom. $\$ 1,000$, one for $\$ 500$. Due
on May 1 as follows: $\$ 1,000,1938,1940,1942,1944,1946,1948$, on May 1 as follows: $\$ 1,000,1938,1940,1942,1944,1946,1948$,
$1950 ; \$ 1,500,1952$ and $\$ 2,000$ in 1954 and 1956 .

## TENNESSEE

BRISTOL, Tenn.-BONDS OFFERED TO PUBLIC-The Cumberland Securities Corp. of Nashville, is offering $\$ 374,0004 \%$ semi-ann. water works
revenue bonds. Denom. $\$ 1,000$ Dated Oct. 1,1935 . Due on Oct. 1 as ollows: $\$ 4,000,1938 ; \$ \$ 10,000,1939$ to 1945 , and $\$ 15,000,1946$ to 1965 . National City Bank in New York. Legality to be approved by Chapman \& Cutler of Chicago. (A loan in this amount was approved by the Public
Works Administration last February, as noted here.-V. 142, p. 1335.)
CHATTANOOGA, Tenn.-BOND TENDERS INVITED-T. R. tenders of any issues of city bonds until $10 \mathrm{a} . \mathrm{m}$. on May 5 , according to report. The Sinking Fund Commission is said to have available for the purchase of said bonds the sum of $\$ 75,000$. Tenders or bidders shall
specify the interest rates and number of bonds to be tendered, and shall state the time and place said bonds will be delivered if tenders are accepted. Tenders shall be accompanied by certified check upon any incorporated bank or trust company for $1 \%$ of the face amount of
purchased, payable to the Sinking Fund Commission.
DICKSON, Tenn.-BONDS AUTHORIZED-The City Council has authorized the issuance of $\$ 610004 \%$ bonds to finance the construction

DYER COUNTY (P. O. Dyersburg), Tenn.-BOND AND WARRANT said to have general fund and school warrants for county bonds.
GILES COUNTY (P. O. Pulaski), Tenn.-BONDS DEFEATEDAt the election held on April 23-V. 141, p. 2551 the voters defeated the
proposed issuance of $\$ 60,000$ in high school building bonds, according to report.
HICKMAN COUNTY (P. O. Centerville), Tenn.-BONDS SOLDThe $\$ 40,000$ school building bonds recently authorized by the County
Court have been disposed of been disposed of.
HUMBOLDT, Tenn.-BOND SALE DETAILSS—We are now informed
by Mayor Howard J. Foltz that the $\$ 129,5005 \%$ refunding bonds offered by Mayor Howard J. Foltz that the $\$ 129,5005 \%$ refunding bonds offered purchased by the Nashville Securities Co. of Nashville, not the First National Bank of Memphis, as we had previously reported. Dated April 1,
1936 . Due on April 1 as follows: $\$ 5,000,1942$ to 1945; $\$ 10,000$, 1949 to的
JACKSON, Tenn.- BOND OFFERING DETAILS-In connection with
the offering scheduled for May revenue and general obligation bonds, report on which appeared in these columns recently-V. 142, p. 2879 -we are advised that the bonds are more fully described as follows: Denom. $\$ 1,000$. Dated May 1,1936 . Due on
May 1 as follows: $\$ 14,000,1938,1939$ and 1942 , and $\$ 7,000$ from 1943 to 1956. Prin. and int. payable at the office of the City Treasurer. The 1956. Prin. and int. payable at the office of the city Treasurer. The multiples of $1 / 4$ of $1 \%$, provided the interest rate on the first $\$ 70,000$ of
maturities shall not exceed $3 \%$, and on the last $\$ 70,000$ shall not exceed $31 / 2 \%$. Bids may be made on either the first $\$ 70,000$ of maturities or the second $\$ 70,000$, or both. The bonds will not be sold for less than par and accrued interest. A cert. check for $\$ 1,000$ must accompany the bid.
R. Rex Wallace, Director of Finance that in will receive It is stated by R. Rex Wallace, Director of Finance, that he will receive sealed tender and maturing on Jan. 1, 1958, for the purchase by the Sinking Fund Board in compliance with the law authorizing the same. Sealed tenders will be received until 10 a . m. on May 12 . Tenders shall be accompanied by a certified check upon an incorporated bank or trust company for $1 \%$ of the
face amount of the bonds tendered for purchase. Bidders may stipulate if desired, that their tenders are for the purchase. of all or none of sthe bonds
tendered, and shall state the interest rate, the time and the place of delivery
PARIS, Tenn.-BONDS AUTHORIZED-The City Council on April 16 passed RHEA COUNTY (P. O. Dayton), Tenn.-BOND SALE—The $\$ 25,000$
issue of $6 \%$ semi-annual highway bonds offered for sale on March $7-\mathrm{V} .142$, p. 1335 -was purchased at par by Gray, Shillinglaw \& Co. of Nashiville,
according to the County Judge. Dated July 1, 1935. Due on July 1, 1955 . WILSON COUNTY (P. O. Lebanon), Tenn.-BOND ELECTIONA special election is to be held on May M4, at which a proposal to issue

## TEXAS BONDS

Bought - Sold - Quoted

## H. C. BURT \& COMPANY

Sterling Building<br>Houston, Texas

## TEXAS

BEAUMONT NAVIGATION DISTRICT (P. O. Beaumont), Tex. BONDS AUTHORIZED-The District Board is said to have auth), Tex ized the issuance of $\$ 36,000$ in flo dgate bonds. It is understood that this issue County Commission Court
BEE COUNTY (P. O. Beeville), Texas-BOND ELECTION-The County Commissioners have celled an, election to bo be held on May 23 , The
the purpose of voting on the question of issuing $\$ 225,000$ road bonds. BEXAR COUNTY WATER CONTROL AND IMPROVEMENT An election is to be held on May 2 at which a proposal to issue $\$ 25,000$ sewe system installation bonds will be voted upon.
GLADEWATER COUNTY LINE INDEPENDENT SCHOOL DIS TRICT (P. OC. Gladewater), Tex--BOND ELECCTION-The District will
gold an elition on May 9 at which a proposal to issue $\$ 250,000$ school
building bonds will be voted upo
 proposed bond issue of $\$ 80,000$ for construct
PITTSBURG, Tex.-BONDS VOTED-At the election held on April $14-\mathrm{V} .142$, p. $2378-$ the voters approved the issuance of the $\$ 50,000$ not
to exceed $5 \%$ sewer revenue bonds by a count of 114 to 20 Due in 20 VAN SCHOOL DISTRICT (P. O. Van), Tex.-BONDS VOTED-
The voters are said to have approved recently the issuance of $\$ 130,000$ in
school construction bonds.保
Wichita Falls), Texas INDEPENDENT SCHOOL DISTRICT (P. O. Wichita Falls), Texas - REPORT ON PROGRESS OF BOND REFUNDING PLAN-In connection with the report carried in these colums recently, to the effect that a bond refunding plan on the obligations of the above dis-
trict had been declared operative V . 142 , p. 2879-we are informed by trict had been declared operative - V. 142 , D. $2879-$ we are informed by
$\mathbf{W m}$. R. Humphrey, Secretary of the Bondhoiders' Protective Committee in a ietter dated Apriil 27, that the commendtee at the cle close of business on the the
27 th had received options covering $\$ 651,000$ bonds 27 th had received options covering $\$ 651,000$ bonds and additional options
are being received in considerable volume each day are being received in considerabie volume each day. He states that the
had timen as the committee feels that many of the bondholders have not yet YOAKUM SCHOOL DISTRICT (P. O. Yoakum) Tex.-BONDS VoTED-At the election held on April $25-\mathrm{V}$. 142 , p. $2879-$ the voters
approved the issuance of the $\$ 75,000$ in school building bonds by a wide approved the issuan
margin, it is stated.
ZAVALA COUNTY (P. O. Crystal City), Texas-BOND REFUNDING with Mahan, Dittmar \& Co. of San Antonio, for the refunding of the following $5 \%$ bonds into $4 \%$ bonds:
$\$ 10,000$ Road District No. 1 bonds. Dated Jan. 10. 1916. Due in 1956. 13,000 Road District No. 3 bonds. Dated Jan. 10, 1916. Due in 1955, 11,000 Roptional District No. No. 4 bonds. Dated July 10, 1914. Due in 1954, An issue of $\$ 18,0005 \%$ road and bridge bonds was also refunded.

## UTAH

PAYSON, Utah-BOND ELECTION-At an election that will be held on May 12 a prat

## VERMONT

VERGENNES, Vt.-BOND OFFERING-George W. Stone, City Clerk; VERGENNES, Yt.- BOND OFFERTNG-George W. Stone, City Clerk,
will receive seald Dbids until . m. (Standar Time) on May 13 . for the
purchase of $\$ 20,000$ coupon ref. bonds. Dated May 1,1936 . Denom. $\$ 1,000$. Due $\$ 2,000$ on May 1 rom 1937 to 1946 incl. Bidder to name one rate of interest on the issue, expressed in a multiple of $1 / 4$ of $1 \%$. Principal and
interest $(M$. $\& N$ N. ppyable at the First National Bank of Boston. The
bonds will be valid bonds will be valid general obligations of the city exempt from taxation in Vermont and all taxabere property in the city will be subject to the levy of unlimited ad valorem taxes to pay both principal and interest. They will by the First National Bank of Boston; their legality will be approved by storey, Thorndike, Palmer \& Dodge, of Boston, whose opinion will be furnished the purchaser. The origigal opinion and complete transcript of
proceedings covering all details required in the proper issuance of the bonds will be filed with the First National Bank of Boston, where they may be inspected. Bonds will be delivered to the purchaser on or about Monday,
May 25 , 1936 , at the First National Bank of Boston, 17 Court Street office,
ssessed valuation Financial Statement, April 15, 1936
otal bonded debt (not including this issue) -...-...................-- $11 .-154,000$ Population 1,850 (estimated).
WINDSOR COUNTY (P. O. Woodstock), Vt.-BOND SALE-The were awarded to Arthur Perry \& CO . of Boston on a bid of 100.22 for $21 / 2 \mathrm{~s}$, second high, bidding for $23 / 4 \mathrm{~s}$. Dated Jan. 1. 1936 . Due July 1 as follows: second hiph, , idding for 23 s s. Dated Jan. $1,1,193$
$\$ 3,000,1937$. 1946 and 82000,1947 to 1956 .


## VIRGINIA

ARLINGTON COUNTY (P. . Clarendon), Va - BOND ELECTION -It is reported that an election will be held on May 12 in order to have the
BLACKSTONE, Va.-BOND CALL-C. H. Hardy, Town Clerk, states
that he is calling for payment at par and accrued interest on June 1 Nos. 1 to 25, of $514 \%$ semi-annual public improvement bondse, water works issue of
1916 Denom. $\$ 1,000$ Due on June 1,1950 ; optional on June 1,1936 . hese bonds were payable at the Peoples Bank of Detroit, but said bank has bank was later supplanted as paying agent on or these boind however, by the sirs
birst National Banks of Blackstone, at which bank the bonds and interest will
now be paid, on the date called.
BLACKSTONE, Va- BOND OFFERING-Sealed bids will be received until 7:30 p. m. on May 4, by C. H. Hardy, Town Clerk, for the purchase of two issues of $\$ 4, \%$ semi-ann. bonds, aggregating $\$ 70,000$ divided as
follows: $\$ \$ 5,000$ funding, and $\$ 35,000$ refunding bonds Dated June 1 , 1936. Due in from 1 to 20 years. Legality to be approved by Ohapman \&
Cutler of Chicago

BLAND SANITARY DISTRICT NO. 1 (P. O. Prince George), Va.-
BOND OFFERING-It is reported that the Clerk of the Board of SuperBOND OFFERING-It is reported that the Clerk of the Board of Saper-
visors will recive -itealed bids until May 5 , for the purchase of a $\$ 20,000$ issue of $5 \%$ semi-ane sealed bids until sewer bonds.
ORANGE, Va.-BOND SALE DETAILS-In connection with the

 at the Town Treasurer's office, the Citizens National Bank of Orange,
or the National Bank of Orange. PRINCE CEORCE COUNTY
PRINCE GEORGE COUNTY (P. O. Prince George), Va.-BONDS AUTHORIZED-The County Supervisors recently approved a bond issue
of $\$ 50,000$ to finance the construction of water and sewer facilities. STAUNTON, Va.-BOND OFFERTNG-Sealed bids will be received until $7: 30$ N. m. on M. May 14, by HF. E. Baylor, City Treasurer, for tor the pur-
chase of a $\$ 44,000$ issue of $3 \%$ coupon or registered school bonds. Denom. $\$ 1,000$ D Dated Mayl, 1936. Due on May 1 as follows: $\$ 2.000,1937$ to 1954, and \$4,000 in 1955 and 1956. Prin. and int. (M. \& N. Payable in layrable to the city, is required.

## NORTHWESTERN MUNICIPALS <br> Washington - Oregon - Idaho - Montana

## Ferris \& Hardgrove

## SPOKANE SEATTLE PORTLAND

Teletype-SPO 176 Teletype-SEAT 191 Teletype-PTLD ORE 160

## WASHINGTON

WING COUNTY SCHOOL DISTRICT NO. 177 (P. O. Seattle), Wash.-BOND OFFERING-Ralph S. Stacy, County Treasurer, wil
receive bids until 11 a. m. May 23 for the purchase of $\$ 11,000$ coupon
distrin receive bids until 1 a. moar iny inest at no more than $6 \%$. Principal and
district school bonds, to bear int
annual interest payable at the County Treasurer's office. annual interest payable at the Coun.
for $5 \%$ of amount of bonds required.
PIERCE COUNTY (P. O. Tacoma), Wash.-BOND OFFERING16 for the purchase or 13,500 Pierce County Consolidated school District
No. 342 bonds. Bidders are to name rate of interest, not to exceed $6 \%$.

Denom. $\$ 100$ and multiples thereof. not to exceed $\$ 1,000$. Int. payable anDenom. $\$ 100$ and multiples thereof. not to exceed $\$ 1,000$. Int. payable an-
nually. Principal and interest payable at the County Treasurer's office or
at the State's fiscal agency in New York. Due serially for 15 years. at the State's fiscal agency in New York. Du
Certified check for $5 \%$ of amount of bid required.
SPOKANE COUNTY SCHOOL DISTRICT NO. 21 (P. O. Spokane), on April 30, by Paul J. Kruesel, County Treasurer, for the purchase of a on April 30, by Paul J. Kruesel, County Treasurer, for the purchase of a exceed $6 \%$, payable semi-annually , Dated when issued. Bonds will time after three years from date of issue. Prin. and int. payable at the or at the state Treasurer's office. A certified check for $5 \%$ must accompany the bid.
SPOKANE COUNTY SCHOOL DISTRICT NO. 102 (P. O. Spokane), Wash.-BOND OFFERING-Sealed bids will be received until 2 p m . on issue of coupon school bonds. Interest rate is not to exceed $6 \%$, payable semi-annually. Dated when issued. Bonds are to run for a period of from two to 10 years after date of issue. The school district reserves the right
to pay or redeem the bonds, or any of them, after three years from the date thereof. Prin. and int. payable at the County Treasurer's office, or at the fiscal agency of the State in New York, or at the
A certified check for $5 \%$ must accompany the bid.

STEVENS COUNTY (P.O. Colville), Wash.-WARRANT CALLThe County Treasurer is said to have called for payment on April 10, at STEVENS COUNTY SCHOOL DISTRICT NO. 80, Wash.-BOND OFFERING-G. E. Gilson, County Treasurer, will receive bids at his
office in Colville until 2 p . m . May 11 for the purchase of $\$ 8,500$ bonds, to bear interest at no more than $6 \%$. Interest payable annually. Due serially in 15 years; redeemable after one year.
TACOMA, Wash.-BOND SALE-The $\$ 297,000$ issue of water bonds syndicate composed of Eldredge \& Co. of New York; Ferris \& Hardgrove syndicate composed of Eldredge \& Co. of New York; Ferris \& Hardgrove,
of Spokane, and Drumheller, Ehrlichman \& White, of Seattle, as 3.10 s ,
paying a premium of $\$ 56.43$, equal to 100.019 , a basis of about $3.095 \%$.
Dated Jan. 1, 1936. Due from Jan. 1. 1938 to 1951 .

## WEST VIRGINIA

KANAWHA COUNTY (P. O. Charleston), W. Va.-BOND ELEC-TION-It is reported that an election will be held on May 12 in
vote on the issuance of $\$ 2,200,000$ in school construction bonds.

## WISCONSIN

CLARK COUNTY (P. O. Neillsville), Wis.-BOND OFFERINGSealed Clerk, for the purchase of a $\$ 233,000$ issue of highway improveme county bonds, series G. Interest rate is not to exceed 5\%, payable May and Nov.. Denom. $\$ 1,000$. Dated May 1,1936 . Due on May 1 as for
lows: $\$ 30000,1938 ; \$ 90,000,1939 ; \$ 100,000,1940$ and $\$ 13,000$ in 1941 . as amended. The are payable from the proceeds of the gas tax, the interest to be borne by the county. The basis of determination of the best bid
will be the lowest interest rate bid and inteerst cost to the county. The will be the lowest interest rate bid and inteerst cost to the county. The
successful bidder is to pay for the printing of the bonds. The approving successin of Chapman \& Cutler of Chicago, will be furnished to the successful
opidion. No bids other than sealed bids will be considered and there will
bid be no auction bidding. A certified check for $2 \%$ of the par value of
KENOSHA COUNTY (P. O. Kenosha), Wis.-BOND SALE-The $\$ 160,000$ highway bonds, series Fich offered on April $24-V, 142$, p. $2716-1$
were awarded to $R$. W. Pressprich \& Co. and Samon Bros. \& Hutzer of Were awarded
Chicago as 3 s , for a premium of $\$ 4,855$, equal to 103.034 , a basis of about
$1.06 \%$. The Harris Trust \& Savings Bank of Chicago offered to pay a premium of $\$ 4,731$ for 3 s . Dated May 1,1936 .
$\$ 75,000$ in 1937 and 1938 , and $\$ 10,000$ in 1939 .

OCONTO COUNTY (P. O. Oconto), Wis.-BOND OFFERING-It is stated that Josie M. Cook. County Clerk, will sell at public auction on
May 4, at $2 \mathrm{p} . \mathrm{m}$., an issue of $\$ 100,000$ highway improvement bonds. Interest rate is not to exceed $5 \%$ of $\$ 100,000$ highable J. \& D Day improvement bonds.
of $1 / 4$ of $1 \%$. Do be in multiples Prin. and int. payable at the County Treasurer's office. Purchaser to pay of Chicago. A certified check for $2 \%$ of the bonds, payable to the County
OSHKOSH, Wis.-BONDS SOLD-A $\$ 503.000$ issue of $31 / 4 \%$ sewage-
treatment system mortgage revenue bonds is reported to have been purtreatment system mortgage revenue bonds is reported to have been pur-
chased on April 27 by the First Boston Corp., the Milwaukee Co. of Milchased on April
$\$ 1,000$ and the Wells-Dickey Co. of Mated Nov. 1, 1935. Due on Nolis, jointly. Denom.
$\$ 10,000,1938$ to $1941 ; ~ \$ 11,000,1942 ; \$ 12,000,1943$ and 194.1 as follows: $\$ 10,000,1938$
$\$ 15,000,1947$ and $1948 ; \$ 16,000,1949 ; \$ 18,000,1950$ to $1952 ; \$ 2000001946$
to $1955 ; ; \$ 22,000,1956$ to $1958 ; \$ 24,000,1959$ to 1961, and $\$ 26,000$ to 1965. The city reserves the right to redeem this issue in whole or in
part, in the inverse order of maturity (selection as among bonds of the same maturity to be made by lot), on any interest payment date after three years from date of the bonds, upon payment of principal and interest accrued to date of redemption, plus on each bond a premium of $1 / 4$ of $1 \%$ for each year
or fraction thereof from th eredemption date to the date of maturity. Prin. and int. (M. \& N, N payable at the City Treasurer's office or at the
New York Trust Co., New York. Legality to be approved by Chapman \&! Cutler of New York.
BONDS OFFERED FOR SUBSCRIPTION-The above bonds were offered for general public investment by the above purchasers at prices to yield
from $2 \%$ on the 1938 maturity to $3.25 \%$ on the 1962 to 1965 maturities, Coupon bonds, registerable as to principal only. The yields on maturities
1939 to 1946 incl., computed to May 1, 1939, the first optional date. Yields 1939 to 1946 incl., computed to May 1, 1939, the first opti
on'maturities 1947 to 1965 incl. computed to maturity.
RACINE, Wis.-BOND SALE-The $\$ 80,000$ school building construc-Bancamerica-Blair Corp. of Chicago, as 2 $23 / \mathrm{s}$, for a premium of $\$ 1,010$ equal to 101.2625, a basis of about $2.57 \%$. The Channer Securities Co. of
Chicago, was second in the bidding, offering a premium of $\$ 1.005$. Dated Due $\$ 5,000$ on Aug, 1 from 1936 to 1951 .
RICHLAND COUNTY (P. O. Richland Center), Wis.-BOND May 15 , of the $\$ 40,0003 \%$ semi-ann. highway, series $G$ bonds, reported n these columns recently-V. 142, p. 2880-it is stated by the County Clerk that the bonds are dated May 15, 1936 , and are in the denomination of
$\$ 1,000$ each. Principal and interest payable at the office of the County
 issued under Chapter 67, Laws of Wisconsin.
SUPERIOR, Wis.-BONDS AUTHORIZED-The City Council recently
WISCONSIN, State of-TAX SALES IN 1935 EXCEEDED \$16,000,-$000-$ More than $\$ 16,000,000$, or about one-fifth of all 1934 general property a study of tax sales just released by the Wisconsin Taxpayers' Alliance.
Sales of delinquent taxes in 1934 amounted to $\$ 21,900,000$, and in the peak year, 1933 , to $\$ 24,000,000$. "The total general property tax levy in 1934 was $\$ 91,500,000$, of which
the levy on real estate amounted to an estimated $\$ 83,600,000$, or $91 \%$
of the total," according to the report. "Personal property taxes constitute about 9 of all general property taxes levied in Wisconsin.". Treasurer's of isconsin's 71 counties and the City Treasurer of Mil-
waukee were forced to purchase $\$ 15,300,000$, or $95 \%$, of the total delin-
quent taxes sold last December. Private bidders purchased only $5 \%$ of the quent taxes sold last December. Private bidders purchased only $5 \%$ of the
tax sale.
"Many counties which depended upon taxes to meet operating expenses have been forced to borrow and have pledged delinquent taxes against these borrowings so that if any of the $\$ 15,300,000$ delinquent taxes retained by the counties is subsequently collected, these
pay off their loans with the cash they secure.
"Green County had the lowest percentage of delinquency, with only $2 \%$ $2.3 \%$ of the tax levy sold for taxes. Other Wisconsin counties which sold 4.8\%, and Dodge, $4.9 \%$. greatest percentage of delinquency occurred in Milwaukee County, with $30.5 \%$, and Racine County, with
counties writh tax sales amounting to more than one-fourth of the tax levy
were: Burnett, $25.9 \%$; Florence, $26.8 \%$; Kenosha, $26.9 \%$, and Rusk, were: Bu

## WYOMING

GREYBULL, Wyo.-BOND OFFERING-Sealed bids will be received by Geo. A. Clase of a $\$ 15,000$ issue of coupon community hall construction bonds. Due $\$ 1,500$ from 1937 to 1946 incl. Principal and interest payable in
UINTA COUNTY SCHOOL DISTRICT NO. 1 (P. O. Evanston), for sale on April 25-V. 142, p. 2206 -was awarded to the First Security premium of $\$ 88$, equal to 100.16, according to the Clerk of the Board of states that the net interest cost on the bonds is slightly less than $31 / 8 \%$.
Brown, Schlessman, Owen \& Co. of Denver offered $\$ 283.80$ premium at a rate slightly over $31 / 8 \%$.

## Canadian Municipals

Information and Markets

BRAWLEY, CATHERS \& CO.
25 KING ST. WEST, TORONTO
ELGIN 6438

## CANADA

ALBERTA (Province of)-TREASURER REPORTS ON DEBT CON,
VERSION LEGISLATION-Hon. Charles Cockroft, Provincial Treasurer has written to us as follows:
"In reply to your letter of the 15th instant, it is quite true that legislation was enacted at the last sitting of the Legislature providing for the conversion
of Provincial indebtedness at a lower rate of interest. This decision was arrived at after carefully considering our financial position.
"Great care was exercised in bringing down the budget; new taxes were
imposed with a view to bringing revenues in line with expenditures imposed with a view to bringing revenues in line with expenditures This Government is of the opinion that, any future borrowings which would have as the earning possibilities of the Province increase. for the next few years. We are quite convinced when the public realizes our objective, they will the more appreciate the value of Alberta securities. "It is quite, true that legislation was passed granting the refunding privileges
to the cities, but these privileges are subject to the order of the Lieutenantto the cities, but these privileges are subject to the order of the Lieutenant-
Governor in Council, or in other words, the cities could do nothing without the consent of the Provincial Government.

CANADA (Dominion of)-INTERNAL FINANCING CONTINUES HIGHER-Canadian corporation bond offerings continued to expand in April, bringing total Canadian financing for the first four months of this period last year, according to the Dominion Securities Corp. Railway financing leads in volume, the total so far this year amounting
to $\$ 133,000,000$ against $\$ 48,400,000$ in the first four months according to the report. Public utilities have borrowed $\$ 82,075,000$,
against $\$ 4,438,000$ last year while industrial and miscellaneous
 borrowings of $\$ 19,146,507$ compare with $\$ 2,078,600$ but Provincial bond
issues have dropped to $\$ 850,000$, against $\$ 19,530,000$ in the first four months of 1935
$\$$ For the month of April, sales of public utility and industrial issues totaled $\$ 15,240,000$, compared with $\$ 4,000,000$ in the same period
Dominion, Provincial and muncipal financing was negligible.
CANADA (Dominion of)-LOAN COUNCIL PLAN CONSIDERED DEAD-The Dominion-Provincial Loan Council plan proposed by the
Dominion Government to salvage the credit of the Western Canadian
Provinces in return for control over their future expenditures is apparently to be dropped, according to an article in a recent issue of the Toronto to succeed it, and there is a prospect that Saskatchewan and perhaps British Columbia may within the next three weeks have to default on bond maturi-

The first blow to the Loan Council scheme was the refusal of Premier The first blow to the Loan Council scheme was the refusal of Premier
Aberhart of Alberta to come under it, although it was claimed he had
and already accepted it in principle. As a result, Dominion Finance Minister Dunning refused to give him further assistance from the Dominion Treas$\$ 3,200,000$ bond maturity on April 1 .
but was a domestic default and hence without international consequences, Premier Pattullo of British Columbia is now in Ottawa, for the third time, seeking Federal assistance. He has shown no more, inclination to accept Loan Council supervision than Premier Aberhart, and his counter-
proposals are understood to have been just as unacceptable to Mr. Dunning as were those of Premier Aberhart for compulsory conversion.
In between his visits to Ottawa he has been in New York, but is reported to have had no success there. What might save a $\$ 39000000$ sinking fund, which might be raided to meet next month's maturity. only eight dayy to raise the money. Unlike Alberta and British Columbia, she was willing to accept a Loan Council, but it was considered by the for the sake of a single Instead, Alberta and British Columbia will apparently be allowed to go shape of social and try out the monetary experiments, whether in the both Provinces. There is a possibility that some alternative to the Loan
Council plan may be proposed and accepted by British Columbia, but it will have to be a plan that safeguards the Dominion's credit. Some alarm has been felt in political circles here lest the possible default against the Dominion as a whole the clauses of the Johnson Act, which prohibits the sale in the United States of securities of countries which have
defaulted in respect of previous obligations. Inquiry, however, is said to indicate that this danger does not exist.
CANADA (Dominion of)-ISSUES $\$ 30,000,000$ TREASURY BILLSturing Aug. 1, 1936, at a price to yield $0.920 \%$, was announced April 30 by the Bank of Canad. The bills were sold at an average price of
$\$ 99.76856$. This is a continuation of the Government's system of short-
term financing. LOW SOUTH TOWNSHIP (P. O. Wakefield), Que.-BOND OFFER-ING-J. O. Noonan, Secretary-Treasurer, will recelve sealed bids until
$5 \mathrm{p} . \mathrm{m}$. on May 4 for the purchase of $\$ 12,0005 \%$ bonds, dated June 1,1936
and due serially in 20 years. Payable at Wakefield, Montreal and Ottawa MONCTON, N. B.-BOND SALE-The $\$ 64,00031 / 2 \%$ coupon refunding school bonds offered on April 9 were awarded to a group composed of
Irving, Brennan \& Co., Johnston \& Ward and W. C. Pitfield \& Co. Dated SHERBROOKE, Que.-BOND ELECTION-The voters will be asked


[^0]:    Published Every Saturday Morning by the William B. Dana Company, 25 Spruce Street, New York City Herbert D. Seibert, Chairman of the Board and Editor: William Dana Seibert, President and Treasurer; Wullam D. Riggs, Business Manager. Other offices: Chicago-In charge of Fred H. Gray. Western Representative, 208 South La Salle strreet (Telephone State 0613). London-Edwards \& Smith, 1 Drapers Gardens. London, E. O. Copyright, 1936, by William B Dana Company.
     In United States and Possessions, \$15.00 per year, $\$ 9.00$ for 6 months; in Dominion of Canada, $\$ 16.50$ per year, \$9.75 for 6 months; (except Spain), Asia, Australia and Africa, $\$ 20.00$ per year; $\$ 11.50$ for 6 months. Transient display advertising matter, 45 cents per agate line. Contract and card rates on request.

[^1]:    135,000 from Russia

[^2]:    * "Other cash" does not include Federal Reserve notes. $\dagger$ Revised ilgure.
    $\mathbf{x}$ These are certifieates given by the U . S. Treasury for the gold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59.06 cents on Jan. 31, 1934, these certificates belng worth less to the extent of the difference, the difference Itself having been appropriated as proftis by the Treasury under the provisions of the Gold Reserve Act of 1934

[^3]:    FOOTNOTES FOR NEW YORK STOCK PAGES
    Bld and asked prices: no sales on this day.
    $\ddagger$ Companies reported in recelvership.
    Deferred delivery
    $n$
    New stock
    Cash sale.
    $x$ Ex-divldend.
    $y$ Ex-rights.

[^4]:    American Light \& Traction Co. (\& Subs.)-Earnings12 Months Ended March $31-$
    Gross oper. earnings of subsidiary cos. (after elimin- 1936
     Maintenance-

    | Net earnings from operations of subsidiary cos_- | $\$ 7,911,024$ | $\$ 7,430,174$ |
    | :--- | :--- | :--- | :--- | Total income of subsidiary companies $-\ldots-\ldots-\overline{\$ 8,286,352} \xlongequal{\$ 7,816,858}$

    Int., amort. \& pref. divs. of subsidiary cos.:
     $\begin{array}{llll}\text { Amortization of bond } \\ \text { Dividends on preferred stocks. } & \text { 161, } & 637,500 & 637,500\end{array}$
     Equity of Am. Lt. \& Tr. Co. in earns. of sub. cos.
    $\$ 4,011,123$
    $\$ 3,560,771$ Income of Am. Lt. \& Tr. Co. (exclusive of income
    received from subsidiaries).
    
    
     - V. 142, p. 2306.

    American Locomotive Co.-Bookings-
    William C. Dickerman; President of the company, stated at the annual Weeting, held April 21, that orders on books on April 18 totaled approximately $\$ 9,500,000$, against $\$ 2,800,000$ a year ago.
    Mr . Dickerman said that prospects were more pleasing than at any time in five years. He said, however, that there were no definite inquiries of substantial size likely to be closed within the next 30 to 60 days, but that a large potential demand existed.
    The company had orders for 50
    The company had orders for 50 engines on April 18, of whici 38 were for American and 12 for Canadian delivery, compared with 14 locomotives, crease, he said, was reflected in all the company's lines, but chiefly in
    The railroads were placing considerable locomotive orders when the recent floods and hurricanes occurred and caused a revision of purchasing plans,
    he stated.-V. 142, p. 1803.

[^5]:    Earnings for March and Year to Date

[^6]:    East Missouri Power Co.-Balance Sheet Dec. 31-
    
    . T Debt discount and
    expense in pro-
    cess of amortiz-
    Prepaid accounts \& deferred charges
    Due from parent company parent Cash_-..--7.----
     Total ......... $\overline{\$ 1,175,315} \overline{\$ 1,183,701} \mid$ Total $\ldots . . . . . . \overline{\$ 1,175,315} \$ 1,183,701$ x After reserve for uncollectible accounts of $\$ 2,695$ in 1935 and $\$ 2,664$ in
    1934. y Represented by 14,547 no par shares. Note-The income account for calendar years was given in "Chronicle" of
    April 25. page 2826.-V. 142, p. 2826.

    Eastern Utilities Associates (\& Subs.)-Earnings-
    
     Preferred dividend B, V. G. \& E. Co
    Pref. div. P. G. Co. of N. Applicable to Eastern Utilities Associates..... $\overline{\$ 1,611,586} \overline{\$ 1,560,137}$

    ## Ebasco Services, Inc.-Weekly Input-

    For the week ended April 23, 1936, the kilowatt-hour system input of the operating companies which are subsidiaries of American Power \& Light compared with the corresponding week during 1935, was as follows: ${ }^{\text {Co., }}$ as | Operating Subsidiaries of - | 1936 |  | 1935 | Amount | $\%$ |
    | :--- | :--- | :--- | :--- | :--- | :--- |
    | Anerican Power \& Light Co-_10, |  |  |  |  |  |
    | Electric Power \& Light Corp-- | 40,070,000 | $86,163,000$ | $16,169,000$ | 18.8 |  |
    | National Power \& Light Co | $33,911,000$ | $6,916,000$ | $67,986,000$ | $12,930,000$ | 18.2 |

    ## Economical-Cunningham Drug Stores, Inc.-Earnings

    6 Months Ended March 31$\begin{array}{cc}1936 & 1935 \\ \$ 3,974,698 & \$ 3,373,268 \\ 283,441 & 262,290\end{array}$ V. 141, p. 4014 .
    Electric Boat Co.-Director-

    Electric Boat Co.-Director-
    A. L. Moeldner has been elected a director to succeed A. S. Roberts.-
    140 , p. 3386 .

[^7]:    Net income
    $\$ 536,878$
    67,738
    \$289,462 loss\$148,560
    x After deducting all manufacturing costs, exclusive of depreciation.

[^8]:    To Increase Directorate-

[^9]:    Range for future prices at New York for week
    May 11936 and since trading began on each option:

