## The Financial Situation

THE Administration and the business community are apparently once more at the parting of the ways. Late last summer and during the early autumn, various gatherings of business men showed unmistakable symptoms of deep dissatisfaction with the New Deal program quite generally, and a disposition to speak their convictions directly and with vigor. But for reasons of policy most of them were persuaded to soften their utterances and to "make peace in public" with the President as one clever headline writer expressed it at the time. The counsellors of peace at any price have, however, evidently lost ground during the past half year. Both the National Association of Manufacturers and the Chamber of Commerce of the United States have during the past week made it clear that they can no longer be dissuaded from expressing their honest and on the whole wellwarranted convictions "after the manner of the English, in straight-flung words and few." The President, according to the daily press, has shown his displeasure by withholding formal greetings from the Chamber of Commerce gathering, an action on his part that is said to have been narrowly averted last year when the American Bankers Association was in convention in the City of Washington.

## Strange Criticism

It seems strange to us the number of people who, without more sympathy with current Government policies than have the members of the Chamber of Commerce or of the National Association of Manufacturers, are deploring this "strategy" on the part of the leading representatives of the business world. These critics are again saying that the Administration is in office for at least another year and a half and may be in power for a further four years, and that in consequence it would be far wiser to keep on good terms with the President. These doubtless quite sincere commentators seem to us to be crying peace, peace, when there is no peace. If they suppose that American business can escape the darts of the New Deal by making genuflections before the White House, let them run over the list of enactments now on the statute book, including the NRA, the AAA, the deposit guarantee sections


#### Abstract

\section*{How to Foster Recovery} "Industry recognizes fully its responsibility to the unemployed, and no group is more sinto the unemployed, and no group is more sindepression. We therefore urge at this time that Congress and the Administration give every assistance toward eliminating uncertainties which act as obstructions to recovery, and that each manufacturer follow with full and complete support of a program which would muster the full force of American initiative against the walls of depression during the next few months." We have seen no better suggestion for ending the depression, and few that go so directly to the root of present difficulty as this which was made by the National Association of Manufacturers in a recently published statement. One of the singular errors of Administration thinking, and of the ideas prevailing, we must believe, in substantial sections of the population, seems to be that for some strange reason the average business man, or at least the "big business man," has some esoteric reason for not wishing recovery to take place at the earliest possible date and to be of the most durable variety. A companion fallacy is involved in the notion that it is the function of the Government at Washington to "take the lead" in efforts to get the wheels of business turning again. We have grown so accustomed to such doctrines which are expressed or implied in numberless statements of the day that it is nifficult for many to realize how utterly strange they are to the genius of our traditions and to sound economic principles. It is upon the desire for material gain, or the "profit motive," about which the Administration is fond of breathing hot and cold at the same moment, that we have always in the past depended to resuscitate business when it has grown temporarily faint. If we are wise we shall continue to depend upon this natural impulse of the human spirit. The Government has a duty in the matter, to be sure, but it is that of seeing to it that unnecessary restrictions largely of political origin are removed and that a minimum of origin are removed and that a minimum of interference with business operations be interference with business operations be permitted. To this fact the National Association of Manufacturers now calls timely attention.


of the Banking Act of 1933, the Securities Act of 1933, the Securities Exchange Act of 1934 and a number of others. Then let them inspect the Congressional calendar and note the measures now pending with Administration approval, the proposed Banking Act of 1935, the public utilities holding company bill, the social insurance measure, the NRA renewal bill, and others almost as injurious. If they are still in need of convincing, they might reread the recent radio address of the President and take careful note of the real purport of the President's message, buried as it is beneath the studied courtesy of his phrases.

Does anyone suppose that the concomitance of this outspoken resistance on the part of the business community and the highly encouraging growth of independence in the Senate is merely a coincidence? Can there be any serious question that both are outgrowths of a rising tide of dissatisfaction with the fundamental tenets of the New Deal among the rank and file of the business men of the country? Is it not highly probable that the determination of the Senate to do some of its own thinking has been strengthened and sustained by action such as that of the Chamber of Commerce and the National Association of Manufacturers? Is not such assertion of independence of mind on the part of Congress our only hope of salvation from the devastating effects of policies framed and sponsored by the fanatics of the day?

How Else Protect Ourselves?
If not by boldly telling the truth and urging action in consonance with it, how are we to protect ourselves in an emergency such as that now unquestionably confronting the country? In some quarters there is a tendency to speak of the resolutions of the Chamber of Commerce and the National Association of Manufacturers as "declaring war" on the Administration. This is an odd view of the matter, but if such a mode of expression is to be employed, the reply is obvious. It is that in the same sense the Administration declared war upon business the day it came into authority, and has relentlessly carried forward its hostile operations to this day. It has always been our opinion that leaders in industry and trade have been far too reluctant to stand frankly and boldly
for truth and common sense ever since the foolish experiments of the New Deal were begun. We did not think then, and do not believe now, that there is anything to be gained by soft-spoken words which more than half conceal the truth within at a time when vital principles and the basic economic welfare of the country are at stake.
Let us see just what it is that the Chamber of Commerce has done. It opposed the proposed Banking Act of 1935 on grounds that to our mind are unimpeachable. It condemned holding company legislation that everybody knows is punitive in character and well calculated to cause unnecessary hardship and suffering. It opposed disastrous social security and labor legislation. It expressed dissatisfaction with a type of Fascism that has been effected through the NRA. It resented efforts to extend the AAA so that it becomes an autocrat in a democratic business world. Since these are the views of representative business men and citizens, and we for our part are glad that they are, why should they not be given frank and full expression by the Chamber of Commerce? Has this country ceased to be a democracy and become a land like Germany, Russia or Italy, where views disliked by the Government must not be expressed or at best must be whispered only where two or three trusted friends are gathered together?

As a matter of fact, the Chamber did not complain of all the policies of the Administration. It expressed substantial agreement with the New Deal in tariff, transportation, merchant marine, land policy and aviation matters. We do not find ourselves always in agreement with the views of the Chamber concerning these matters, as indeed is true of the other resolutions. We should at a number of points raise objections where the Chamber appears content, and some of the Chamber's own proposals seem to us to be of doubtful wisdom. But there is no question in our mind that this representative body of business men has placed its finger upon the most seriously sore spots of the situation with admirable courage.

It is of course not necessary, as some seem to suppose, to endorse the course of bankers during the nineteen-twenties in order to condemn current Washington proposals to set up machinery and to install policies that must inevitably result in similar abuses and have the same final consequences. There is nothing inconsistent in refusing to defend public utility abuses of the New Era, and at the same time condemning current designs to burn the house without even roasting the pig. Indeed our objection to New Deal policies is in substantial part based upon belief that these policies are often apparently designed to perpetuate and to enlarge upon the economic derelictions of the nineteen-twenties although at other points they seem to be intended to punish offenders who are no longer within the grasp of the Government. At any rate, it is our considered opinion that there is but one way to deal with programs such as those sponsored by the Administration, and that is to oppose them with force and logic at every turn and to do so directly and consistently. Nothing else will avail in the long run.

## Independence in the Senate

$\mathrm{A}^{\mathrm{s}}$ ENCOURAGING as we find the growing courage on the part of the rank and file of the business community, the situation in the Senate
seems even more heartening. The Senate Finance Committee on Wednesday, in spite of the pressure exerted by the White House, endorsed a resolution prolonging the life of the NRA (with reduced powers) for a period of 10 months instead of the two-year period with wider powers desired by the President. We should have preferred to have the Committee refuse to have anything to do with any plan for the continuance of the NRA in any form, but this evidence of independence in the Senate, coming as it did upon the heels of the President's appeal to the voters over the radio, can hardly fail to gain the approval of thoughtful business men. We venture to hope that this action on the part of the Finance Committee is indicative of the attitude of the Senate when such measures as the social security, banking, holding company and labor bills reach the critical stage in the Upper Chamber.

In expressing our hearty approval of the courage of organized business men as shown in their outspoken opposition to unfortunate legislation and current legislative proposals, we would not give the impression that these practical executives assumed an attitude of hopelessness concerning the future of American business, or that they gave any evidence whatever of belief that American industry does not possess the power to resume its constructive and profitable course whenever it is given a reasonable opportunity to do so. On the contrary, the National Association of Manufacturers, in calling upon the Government to remove uncertainties impeding business, made public the results of a careful survey of the current situation in industry and trade which is very distinctly optimistic in tone and content. We quote the following paragraphs:
"Surveys indicate that close to $\$ 20,000,000,000$ in expenditures, which would give employment to $4,000,000 \mathrm{men}$ for two years, is pent up in the field of factory expansion, renovation and rehabilitation alone. The release of this flow of private capital by removing political uncertainties would dwarf the billions appropriated by Congress for relief and make unnecessary the expenditure of much of the taxpayers' money.
"Other billions of purchases, largely within the durable goods field, are dammed up in the hands of small consumers, awaiting the stimulus based upon elimination of those factors which caution purchase only of those articles of absolute immediate need."

Of course, figures such as those cited above are, and of necessity must be, merely estimates. It may be that "wishful thinking" has in some degree colored the opinions expressed. But there is no question in our mind that the picture presented is accurate in substance, and that all that is needed for a marked improvement in business is a more favorable general policy in Washington.

## Silver Confusion

THE silver markets, which were in a turmoil late last week and early this week as a result of unexpected steps taken in Washington and of inexplicable rumors of steps to come, have settled down considerably. Protests from such "silver using" countries as China, which were, according to Government advisers and silver speculators, to benefit so greatly from our efforts to raise the price of the metal, have never been of avail with the authorities in Washington. However, the past week has also brought very serious monetary difficulties in Mexico, the largest producer of silver in the world. Whether these troubles have been eliminated remains to be seen. Here of course there is a countervailing consideration from the viewpoint of Mexico, since that
country is enabled by our silver madness to sell the product of its mines to us at greatly enhanced prices. Of what possible advantage this insistence on paying the higher price to Mexican producers can be to this country the deponent sayeth not.

There is a disposition in some quarters to suppose that in our silver policy we have found a "cheap way" to "buy off" the inflationists. In other words, by the relatively inexpensive purchase of silver we may, it is said, succeed in avoiding more damaging inflationary action which otherwise would be politically unavoidable. Such reasoning is in our judgment utterly invalid, as the experience of many years with pension and bonus schemes ought to have taught us. Compromises with principle, and "sops" to this, that and the other group in the population never serve to quiet complaints. On the contrary, they are much more like a drop of blood upon a tiger's tongue, merely whetting the appetites of the recipients. Each foot of ground yielded makes the defense of the remaining territory just so much more difficult. There never has been any rhyme or reason in this silver business, and there appears to be less now than ever before. The sooner we can persuade the powers that be to drop the whole sorry program the better.

## Federal Reserve Bank Statement

FEW changes of any immediate significance are recorded in the condition statement of the 12 Federal Reserve banks, made available yesterday. High records again are achieved in the reserve deposits of member banks with the Federal Reserve System, and in gold certificate holdings, but such performances have been frequent for a year or more, and they require little comment. It is of some interest, however, that reserve deposits of member institutions advanced $\$ 2,011,000$ despite heavy withdrawals by the United States Treasury from its war loan deposits with the member banks during the week covered by the current report. The fact is, of course, that such deposits filter back rapidly into the commercial banks, the only important change being that reserves must be set up against them when they are made by corporations or private individuals. For this reason the excess reserves over requirements actually declined a little in the week to May 1, despite the increase in member bank deposits on reserve account, and the aggregate was estimated at $\$ 2,250,000,000$. This is only $\$ 15$,000,000 to $\$ 20,000,000$ under the estimated peak attained last February. Of some interest, also, is a deposit of gold certificates by the United States Treasury with the Reserve System corresponding to the $\$ 20,000,000$ gain in the monetary gold stocks. This weekly correspondence has been lacking for some months, although the figures naturally evened out over a period of time.

Gold certificate holdings of the Federal Reserve banks increased to $\$ 5,750,844,000$ on May 1 against $\$ 5,730,265,000$ on April 24, while total reserves were marked up to $\$ 6,015,881,000$ from $\$ 5,997,858,000$. Federal Reserve notes in actual circulation moved up to $\$ 3,161,879,000$ from $\$ 3,145,805,000$, month-end requirements occasioning this increase, which was a little more than might have been expected. Member bank deposits on reserve account and Treasury deposits on general account both advanced, the former to $\$ 4,721,320,000$ from $\$ 4,719,309,000$, and the latter to $\$ 76,209,000$ from $\$ 56,874,000$. But
foreign bank and "other" deposits both declined, and total deposits increased only to $\$ 5,073,584,000$ on May 1 from $\$ 5,064,252,000$ on April 24 . These changes caused a recession in the ratio of total reserves to circulation and deposit liabilities combined to $73 \%$ from $73.1 \%$. Discounts fell $\$ 446,000$ to $\$ 6,378,000$, but industrial advances continued their modest upward movement and attained a total of $\$ 26,444,000$. Open market bankers' bill holdings were quite unchanged at $\$ 4,696,000$. The aggregate of United States Government security holdings was $\$ 243,000$ higher at $\$ 2,430,475,000$.

## Foreign Trade in March

THE foreign trade of the United States for March shows a little improvement over the preceding months this year, merchandise exports being slightly higher, notwithstanding a further reduction in the foreign shipments of cotton, while imports are in excess of any month for four years. Total foreign shipments of merchandise for the month just closed were valued at $\$ 185,001,000$ and imports at $\$ 177$,279,000 , the excess of exports for the month being $\$ 7,722,000$. For the short month of February exports were valued at $\$ 163,990,000$ and imports at $\$ 152,478,000$, the export trade balance for that month being $\$ 10,512,000$, while in March 1934 exports amounted to $\$ 190,890,000$ and imports to $\$ 158$,105,000 , the excess of the former being $\$ 32,785,000$.

For the nine months of the current fiscal year from July to March, inclusive, the value of merchandise exports has been $\$ 1,621,563,000$, compared with $\$ 1,531,503,000$ for the same time in the preceding fiscal year. The increase for the past nine months was $\$ 90,060,000$, equal to $5.9 \%$. There was a decrease in exports for March this year over last year amounting to $\$ 5,889,000$, or $3.1 \%$. Merchandise imports for the past nine months were also larger in value than they were for the same period of 1933-1934. The gain, however, was very small. The total value of imports for the nine months of the current fiscal year was $\$ 1,287,963,000$ against $\$ 1,284,031,000$, the increase for the latest period being only $\$ 3,932,000$, or $0.3 \%$. There was a loss in imports in five out of the nine months since last June, but an increase for each of the three months of this year. For March the value of imports was $\$ 19,174,000$ higher than it was in that month last year, equal to $12.1 \%$. The slight tendency in the direction of improvement in the foreign trade was quite clearly on the import side.

Cotton exports in March were 336,085 bales, and were the smallest exports for March in many years. In March 1934 cotton exports were 567,196 bales, the reduction this year compared with a year ago being 231,111 bales, or $40.8 \%$ lower. In value, the amount for the month just closed was $\$ 21,816,598$ against $\$ 34,688,195$ a year ago, a decline this year of $42.6 \%$. Exports other than cotton in March were valued at $\$ 163,184,000$ compared with $\$ 156,202,000$, an increase of $4.5 \%$.
The Department of Commerce in its March foreign trade statement deemed it necessary to explain a little more elaborately than usual the recent increase in imports of cotton cloth, a very large part of which comes from Japan. Total imports of cotton cloth in March amounted to $9,773,000$ square yards. No figures are given for March 1934, but reference to the detailed report for that month published at
the time shows that for bleached and unbleased cotton cloth, total imports in that month were 3,445,400 square yards.
Considerable confusion is created in the Department's statement by mixing up the figures for imports with those showing the withdrawals for consumption. Of the $9,773,000$ square yards imported in March this year, $4,595,000$ square yards were entered for consumption, and in addition $2,521,000$ square yards were withdrawn from bonded warehouses. The Japanese cotton cloth entering for consumption in March amounted to $4,595,000$ square yards, a decrease of about 280,000 square yards below that for February.

For the three months of 1935, total imports of cotton cloth have been $24,759,000$ square yards, of which $16,721,000$ square yards, or $68 \%$, came from Japan. During the same period in 1934, total imports of cotton cloth, including the bleached and unbleached cloth, was $8,603,200$ square yards. Of the latter, only 998,352 square yards were of unbleached cloth.
The specie movement with foreign countries in March was again considerably smaller than in preceding months. Gold exports in March were slightly higher, but amounted to only $\$ 540,000$, while imports were very much less than for any month since October last, the value of the latter being $\$ 13$,543,000 . For the nine months of the current fiscal year, from July to March, inclusive, gold exports amounted to $\$ 40,496,000$ and imports to $\$ 620$, 399,000 , the excess of imports being $\$ 579,903,000$; for the same time in the preceding year, exports amounted to $\$ 277,758,000$ and imports $\$ 701,632,000$, the excess of imports being $\$ 423,874,000$. Exports of silver in March were $\$ 3,128,000$, and were the highest for any month since September 1933, while imports amounted to $\$ 20,842,000$.

## Business Failures in April

$A^{p}$PRIL business failures in the United States were slightly more numerous than in the two preceding months this year, and for the first time since September 1932 show an increase over the number of defaults as compared with those reported a year ago. The records of Dun \& Bradstreet, Inc., show 1,115 bankruptcies in commercial lines for the month just closed, against 976 in March and 1,052 for April last year. The increase over the number reported a year ago was equal to $6.0 \%$. For the four months of 1935 there were 4,280 business defaults recorded against 4,567 for the same period of 1934. Notwithstanding the increase in April, the reduction in the number for the four months this year was $6.3 \%$.

Liabilities involved in April were smaller; also for the four months' period as well. The total for the month just closed was $\$ 18,063,923$, compared with $\$ 18,522,840$ in March, and $\$ 25,786,975$ for April 1934. For the four months this year, liabilities reported amounted to $\$ 74,148,117$, against $\$ 105,364,-$ 632 during the same time a year ago. The reduction in liabilities for April as compared with a year ago was $\$ 7,723,052$, or $30.0 \%$, while for the four months it amounted to $\$ 31,216,515$, or $29.6 \%$. Fewer large failures than usually occur in these reports, will account for the reduced liabilities. Failures where the amounts involved are in excess of $\$ 100,000$ in each instance were this year down to $2.9 \%$ of the total number, whereas for last year the ratio was
in excess of $5 \%$. At that time the total indebtedness reported for these larger failures was more than $55 \%$ of the entire amount reported.

There was some improvement in the April report of failures this year in the manufacturing division, the increase being wholly among retail dealers. For manufacturers, 260 defaults were reported in April involving $\$ 5,600,643$ of liabilities; a year ago there were 281 failures, owing $\$ 10,299,796$. Of defaults in the retail lines, there were 692 for $\$ 8,216,267$ last month, against 591 in April 1934, involving $\$ 8,874,039$ of liabilities. Among wholesale dealers the number last month was 85 , for $\$ 1,574,138$, and in April a year ago there were 78 owing $\$ 1,294,302$. In the fourth division, mainly agents and brokers, 78 defaults occurred for $\$ 2,672,875$, compared with 102 for $\$ 5,318,838$ last year.
Separating the April failure report by geographical divisions, the increase over that month in 1934 was very largely in the East and in some sections of the West, the Southwest and the Pacific Coast States. The large increase was in New York, covering the second Federal Reserve District. Quite an increase also appeared in the New England States, and the number was larger in the Third Federal Reserve District, covered by Philadelphia. More failures also occurred in the St. Louis Federal Reserve District, in the Kansas City District, the Minneapolis and the Dallas districts. In three of the four districts last mentioned, omitting Dallas, liabilities were heavier in April this year than last, and including the San Francisco District, where the number was slightly higher also. These four of the Federal Reserve districts out of the twelve were the only ones where an increase appeared in the total amounts involved. The reduction in the number of failures last month compared with a year ago was quite marked in the Atlanta Federal Reserve District. The number and liabilities were also less last month than in April of last year in the Richmond, the Chicago and the Cleveland Federal Reserve districts.

## Corporate Dividend Declarations

DIVIDENDS declared by corporate entities the present week were largely favorable. Among the more noteworthy were the following: Chrysler Corp. declared an extra dividend of 25 c . a share as well as the regular quarterly of like amount on the common stock, payable in both instances on June 29. Inland Steel Co. increased the quarterly payment on the capital stock from 25 c . a share to 50 c . a share, payable June 1. Caterpillar Tractor Co. declared an extra of 25 c . a share, in addition to the regular quarterly disbursement of like amount, both payable May 31.

## The New York Stock Market

WITH the exception of selected issues and a few special groups, stocks were quiet and generally easier in trading on the New York Stock Exchange this week. Turnover showed remarkable stability at between 800,000 and 900,000 shares in each of the full sessions, but much of the trading was accounted for by heavy transactions in metal company stocks, and especially those with an interest in silver. Fluctuations in the metal group overshadowed other sections of the market, and they were related in general to the movements of silver metal in the world markets. Although the United States Treasury did not raise its purchase price
for American production this week, holders of silver stocks were not discouraged and prices of the shares were well maintained, despite the fluctuations. A general reaction occurred last Saturday, with silver stocks leading the downward movement. But on Monday these shares advanced despite an adverse trend of silver metal. Railroad stocks were depressed in the initial session of the week, while other groups followed an indifferent course. The tendency on Tuesday whas mostly toward lower levels, owing mainly to a further drop in world silver quotations. But oil company shares and food stocks improved, despite the general tendency. Movements were small on Wednesday until the final hour, when increasing labor difficulties in the automobile industry made an unfavorable impression and caused some liquidation. Losses predominated in this session, but they were small. Changes again were small on Thursday, but on this occasion more gains than losses were recorded. There was active buying of a few market leaders, such as American Telephone \& Telegraph stock, and motor company shares did well despite the labor troubles. But silver stocks receded on a further sharp dip in the world price of that metal. In yesterday's trading a pronounced upward movement developed, and most stocks showed sizable gains. A. T. \& T. was again a favorite, owing in part to the possibility of material interest savings through the refunding of high-coupon bond issues with lower interest obligations. Silver stocks recovered most of the losses of the previous two sessions, while industrial issues were stimulated by a Federal Court decision in Ohio favoring the merger proposal of the Republic Steel Corp. and the Corrigan-McKinney Steel Co.

In the listed bond market good buying of United States Treasury securities appeared on several occasions, and virtually all the long-term direct Treasury bonds advanced to record high levels. Quiet demand for highly rated corporate bonds kept these issues firm, but speculative bonds drifted about in general accord with the trend of equities. Local traction securities proved strong throughout the week, on reports of progress in the unification proposals. Foreign dollar bonds were uncertain. In the commodity markets tendencies were irregular, some grains showing net losses for the week. Tin, rubber and sugar advanced early in the week, but declined thereafter. The gold currencies of Switzerland and Holland were soft in the foreign exchange market, but the movements otherwise were not unusual or important.

On the New York Stock Exchange 118 stocks touched new high levels for the year and 41 stocks touched new low levels. On the New York Curb Exchange 116 stocks touched new high levels and 32 stocks touched new low levels. Call loans on the New York Stock Exchange closed yesterday at $1 / 4 \%$, the same as on Friday of last week.

On the New York Stock Exchange the sales at the half-day session on Saturday last were 585,210 shares; on Monday they were 886,450 shares; on Tuesday, 860,860 shares; on Wednesday, 820,960 shares; on Thursday, 882,970 shares, and on Friday, 953,350 shares. On the New York Curb Exchange the sales last Saturday were 135,300 shares; on Monday, 172,300 shares; on Tuesday, 155,575 shares ; on Wednesday, 150,635 shares ; on Thursday, 153,595 shares, and on Friday, 224,375 shares.

The volume of trading on the Stock Exchange the present week was on a greatly reduced scale, with pronounced irregularity in the trend of prices. Yesterday a modest recovery in prices set in, and the market closed, in some instances, higher than on Friday of the previous week. General Electric closed yesterday at $241 / 8$ against $241 / 2$ on Friday of last week; Consolidated Gas of N. Y. at $233 / 8$ against 23 ; Columbia Gas \& Elec. at $61 / 4$ against $63 / 8$; Public Service of N. J. at $283 / 4$ against $271 / 2$; J. I. Case Threshing Machine at $553 / 8$ against $563 / 8$; International Harvester at 41 against 40 ; Sears, Roebuck \& Co. at $373 / 4$ against $367 / 8$; Montgomery Ward \& Co. at $261 / 4$ against $243 / 4$; Woolworth at $585 / 8$ against $\overline{5} 1 / 2$; American Tel. \& Tel. at 115 against 113, and American Can at 120 against 1223/4.

Allied Chemical \& Dye closed yesterday at $1433 / 4$ against 145 on Friday of last week; E. I. du Pont de Nemours at $971 / 8$ against $971 / 8$; National Cash Register A at $141 / 8$ against 15; International Nickel at $273 / 4$ against $273 / 8$; National Dairy Products at $143 / 8$ against $141 / 8$; Texas Gulf Sulphur at 31 against $315 / 8$; National Biscuit at 25 against $231 / 4$; Continental Can at $727 / 8$ against $733 / 8$; Eastman Kodak at $1381 / 2$ against 144 ; Standard Brands at 14 against 14; Westinghouse Elec. \& Mfg. at $431 / 8$ against 43 ; Columbian Carbon at $791 / 2$ against 79 ; Lorillard at 21 against $203 / 4$; United States Industrial Alcohol at $411 / 2$ against $421 / 2$; Canada Dry at $97 / 8$ against 10 ; Schenley Distillers at $251 / 8$ against $235 / 8$, and National Distillers at $241 / 4$ against 25.

The steel stocks for the most part closed under the levels of the previous week. United States Steel closed yesterday at 32 against $323 / 4$ on Friday of last week; Bethlehem Steel at 26 against $261 / 2 ;$ Republic Steel at 13 against $125 / 8$, and Youngstown Sheet \& Tube at $151 / 2$ against $161 / 4$. In the motor group, Auburn Auto closed yesterday at 20 against $201 / 2$ on Friday of last week; General Motors at $303 / 4$ against $301 / 2$; Chrysler at $415 / 8$ against $377 / 8$, and Hupp Motors at $15 / 8$ against $13 / 4$. In the rubber group, Goodyear Tire \& Rubber closed yesterday at $173 / 4$ against $183 / 8$ on Friday of last week; B. F. Goodrich at $81 / 4$ against $83 / 4$, and United States Rubber at 12 against $121 / 4$. The railroad shares suffered declines and closed the week lower. Pennsylvania RR. closed yesterday at $203 / 4$ against $211 / 2$ on Friday of last week; Atchison Topeka \& Santa Fe at $405 / 8$ against $423 / 4$; New York Central at $161 / 2$ against $171 / 2$; Union Pacific at 90 against $921 / 2$; Southern Pacific at $151 / 2$ against $163 / 8$; Southern Railway at 11 against $113 / 8$, and Northern Pacific at 16 against 17. Among the oil stocks, Standard Oil of N. J. closed yesterday at $431 / 4$ against $421 / 4$ on Friday of last week; Shell Union Oil at $71 / 8$ against $71 / 2$, and Atlantic Refining at $231 / 8$ against $241 / 8$. In the copper group, Anaconda Copper closed yesterday at $137 / 8$ against $133 / 4$ on Friday of last week; Kennecott Copper at $173 / 4$ against $181 / 4$; American Smelting \& Refining at $437 / 8$ against $433 / 4$, and Phelps Dodge at $175 / 8$ against 18

Most of the leading industrial indices now are reflecting an unfavorable drift of business. Steelmaking activities for the week ending to-day were estimated by the American Iron \& Steel Institute at $43.1 \%$ of capacity against $44.6 \%$ last week. Production of electric energy was $1,673,295,000$ kilowatt hours in the week to April 27 against 1,701,945,000 kilowatt hours in the preceding week, the Edison

Electric Institute reports, this reduction being more than seasonal. Car loadings of revenue freight amounted to 558,886 cars in the week ended April 27, according to the American Railway Association, this being a reduction of 52,019 cars from the previous week.
As indicating the course of the commodity markets, the May option for wheat in Chicago closed yesterday at $971 / 8 \mathrm{c}$. as against $1001 / 4 \mathrm{c}$. the close on Friday of last week. May corn at Chicago closed yesterday at $883 / 4 \mathrm{c}$. as against $891 / 8 \mathrm{c}$. the close on Friday of last week. May oats at Chicago closed yesterday at $463 / 4 \mathrm{c}$. as against $505 / 8 \mathrm{c}$. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 12.25 c . as against 12.25 c . the close on Friday of last week. The spot price for rubber yesterday was 11.38 c . against 11.75 c . the close on Friday of last week. Domestic copper closed yesterday at 9 c ., the same as on Friday of last week.

In London the price of bar silver was $333 / 8$ pence per ounce as against $361 / 4$ pence per ounce on Friday of last week, and spot silver in New York closed yesterday at $72 \frac{1}{2}$ c. as against 81c. on Friday of last week. In the matter of the foreign exchanges, cable transfers on London closed yesterday at $\$ 4.833 / 4$ as against $\$ 4.811 / 2$ the close on Friday of last week, and cable transfers on Paris closed yesterday at $6.593 / 4 \mathrm{c}$. as against 6.62 c . the close on Friday of last week.

## European Stock Markets

PRICE movements were small and irregular this week on stock exchanges in all the leading European financial centers. The London Stock Exchange was firm in the early sessions, but profittaking developed in the mid-week dealings and the early gains were canceled. The Paris Bourse was fairly steady, while prices tended to decline in most sessions on the Berlin Boerse. All markets remained under the disturbing influence of the steady and strenuous armaments activities of all European countries. In some centers, stocks of companies that manufacture armaments were in favor for this reason, but in general the effect was dampening. Renewed uncertainty regarding international monetary matters also proved an adverse influence. Some of the gold currencies fell again this week to levels that make gold exports profitable. Louis GermainMartin, Finance Minister of France, insisted on Tuesday that there will be no devaluation of the French franc. But consternation was caused on Wednesday by an address in which Sir Frederick Leith-Ross, economic adviser to the British Government, sought to bring members of the League of Nations Economic Committee at Geneva around to the view that devaluation by all members of the small remaining gold bloc is advisable. European trade and industrial reports, meanwhile, show a rather more decided improvement than in some months past. The total of British unemployed fell 109,410 during April, to 2,044,460, which is the smallest ag. gregate since August 1930. Unemployment in Continental countries likewise is receding, owing in good part to the increased armaments activities.
Firm conditions prevailed on the London Stock Exchange in the opening session of the week, with business rather active. British funds failed to share in the advance, which was most pronounced in stocks of aircraft manufacturing concerns. Almost all
issues in the industrial group were firm, but German bonds were lower in the foreign section owing to political apprehensions, while other international securities showed little change. In an active session on Tuesday, British funds regained all losses of the previous day. Stocks of oil and aircraft companies advanced sharply, the former on an increase in gasoline prices and the latter on expectations of increased orders by the British Government to match the German expansion. Industrial issues generally were firm, while international securities held steady. Precedents were broken at London, Wednesday, when the market remained open despite the fact that May Day had been observed for 134 years by a suspension of trading. There was little business and the trend was uncertain. British funds were marked downward and industrial securities were mixed. The international section was depressed owing to unfavorable reports from New York. In a quiet market on Thursday, British funds again tended to move lower. Aviation stocks were in fair demand and some industrial issues likewise improved, but there were many recessions as well. The tone was dull in the international group. Small gains were general in a quiet market at London, yesterday. Aviation stocks declined, however, due to profittaking.

Trading on the Paris Bourse was very quiet on Monday, with the trend irregular. Rentes drifted slightly lower, as attention was centered on a new Algerian loan. Some French industrial stocks improved, but utility and bank stocks receded. There was some demand for Dutch stocks, but other international securities were lower. The month-end settlement on Tuesday was effected easily with funds at $1 \%$ for the carry-over, against $5 / 8 \%$ two weeks earlier. But little new business was done. Rentes were firm and minor gains were reported in French bank and industrial stocks, while the international section was uncertain. Fears of inflation prevailed at Paris on Wednesday, owing to an admission by officials of the Government that the budgetary difficulties were far from solved. Rentes fell sharply, and funds were placed in equities, which advanced. French industrial stocks were favored, but bank issues also were in demand. In the early trading on Thursday, the trend of the previous session was continued, but a reversal took place in the last half of the session, and the Bourse thus was marked by much irregularity. Net changes were small in these circumstances. The tone was firm on the Bourse yesterday, but changes were small. Optimism was occasioned by conclusion of the Franco-Russian accord.
Turnover on the Berlin Boerse was very modest in the initial session of the week, but even small offerings sufficed to depress quotations sharply and losses of two and three points were recorded in many stocks. Some speculative issues dropped as much as four points. Fixed-income issues were steady, but little trading developed in this section. Movements on Tuesday again were downward in a very inactive market. Losses were general but less pronounced than in the preceding session. The Boerse was closed Wednesday, in observance of the May Day holiday. Improvement set in on the German market when trading was resumed Thursday, and it was continued throughout the session, which proved to be the best in about two weeks. There had been general expectation of wage ad-
vances on May 1, but when these failed to materialize much more confidence was shown by investors. Gains of a point or two were common, and some speculative favorites showed much larger advances. Some good gains were recorded yesterday in stocks of chemical companies, but others were quiet.

## Silver Crisis in Mexico

IN startling contrast with the "good neighbor" policy so often proclaimed by the United States Government in international affairs is the effect upon Mexico recently exercised by the peculiar silver purchase and monetization program of the Administration in Washington. Increases in the world price of silver, occasioned by the American purchases and the rapid advance of the figure at which American production is absorbed by the Treasury, caused a crisis in Mexico late last week, and the Mexican Government found it necessary to close all banks in that country last Saturday while adjustments were made to the new situation. The silver coins which circulated so largely in Mexico to the end of last week contain a relatively large quantity of the white metal. When the American price was increased and the world price followed, it became profitable to melt down the Mexican silver coins for their silver content, and this factor jarred the Mexican peso loose from its relationship of 3.60 pesos to the dollar at which it had been pegged for three years. The peso advanced to 3.30 to the dollar, and the dangers inherent in this situation caused the Mexican Government to adopt stringent measures for the nationalization of silver and the substitution of paper money and copper coins for the silver currency. Conferences followed at Washington between Secretary of the Treasury Henry Morgenthau, Jr., and officials of the Mexican Government, and it was indicated that the conversations were "mutually satisfactory." Quite obviously, however, the American silver policy has forced upon Mexico a drastic alteration of monetary arrangements.

A bank holiday is the traditional governmental recourse against financial panic, and the fact that the Mexican Government found it necessary to declare a holiday last Saturday is a sufficient indication of the increasingly disturbing effects of the American silver policy. President Lazaro Cardenas issued a statement that the peso will be maintained at a level "proven to be most beneficial to Mexico," by which it was assumed he meant a rate of 3.60 pesos to the dollar. Accompanying the Presidential statement and the order for the closing of all banks in Mexico was a 5,000 word explanation by the Mexican Secretary of the Treasury, Narciso Bassols, of the reforms which the Government had decided to place in effect. It was indicated in this declaration that all silver would be withdrawn from circulation and added to the reserves of the Bank of Mexico, as backing for paper currency. For a period of one month silver coins are to be legal tender up to 20 pesos, only. To replace the silver, the Bank of Mexico was authorized to place in circulation an unlimited amount of one-peso paper notes, which the Government decreed shall be acceptable as legal tender, while subsidiary silver coinage is to be replaced by the issuance of $1,2,5,10$ and 20 centavo copper coins. Bank holdings of silver and any similar funds in bank deposits were ordered turned over to the Mexican Treasury, to be exchanged for
paper money and copper coins, and exports of Mexican silver coins were prohibited under strict regulations and severe penalties.

In a proclamation to the Mexican people, President Cardenas requested that they have the same confidence in the small paper bills as in the larger ones, from five pesos upward, which have been circulating in ever-larger amounts in recent years. The small bills will have the same guarantees as the larger ones, he announced, and he added that the silver reserve will enable the Government to maintain the exchange at the most convenient level. "I hope the situation will not be taken advantage of by unscrupulous speculators," a United Press dispatch reported the President as saying. The limit on issuance of paper pesos and fractional copper currency was set, provisionally, at double the commercial value of the monetary reserves. Treasury officials proceeded to withdraw silver from the banks of the country, last Saturday, and it is reported that $40,000,000$ pesos in that metal were taken from the banks in and around the capital in a single day. The banks in Mexico were permitted to reopen again last Monday, and the exchange rate promptly fell to its normal relationship of 3.60 to the dollar. Although enormous amounts of paper pesos and copper coins were placed in circulation, an acute shortage of small change for business transactions was reported. In many restaurants and shops in the capital, the prospective buyer was asked if he intended to pay with change or banknotes, and if he had no change he could not buy, the Assoc. Press reported. The situation outside the capital was even worse, the dispatch said.

Protracted discussions were held in Washington last Sunday and Monday by officials of the United States and Mexican Governments. Roberto Lopez, Assistant Secretary of the Mexican Treasury, came to Washington by airplane to confer on the matter with Secretary Morgenthau, and he was joined by the Mexican Ambassador, Castillo Najero. After the initial conversations, last Sunday, it was indicated by the Mexican officials that co-operation in respect to silver should be feasible between the United States and Mexico. The belief was general in Washington, a dispatch to the New York "Times" said, that the Mexicans requested an easing of the American silver-buying program. The conversations were concluded on Monday, and an announcement by Senor Lopez said that they were "mutually satisfactory." The talks were of a friendly nature, Senor Lopez remarked, and they covered all aspects of the silver situation. "As a silver-producing and using nation," he added, "Mexico cannot but look favorably upon revalorization of the metal. For this reason she will always be ready to co-operate toward the attainment of that end." In Washington dispatches it was indicated that Mexico probably will endeavor to obtain more American gold in exchange for her silver, now that the American policy has given silver a market value out of all proportion to its intrinsic value.

## Trade Treaties

CONCURRENTLY with the coming into effect of the reciprocal trade treaty between the United States and Belgium, announcement was made at Washington, Tuesday, that negotiations are to begin with France and her colonies for still another reciprocal tariff agreement. This represents a
marked change in the attitude at Washington toward France, for it is only a month since Secretary of State Cordell Hull intimated that France might be placed first on the "blacklist" of countries to which the tariff concessions by the United States would not be generalized under the most-favorednation principle. Ratification by France of the treaty against double taxation of American firms there probably had much to do with the change. For a period of six months, it is now announced, France will receive the benefits of reductions in American tariffs effected under the various reciprocal treaties, and it is anticipated that the special agreement with France will have been concluded by that time. Almost equally significant is an announcement at Washington, made Wednesday, that a new treaty of "friendship and commerce" is under negotiation between the United States and Germany. The pact contemplated would take the place of the treaty denounced by Germany last year, but it is held quite possible that it will not contain a "most-favored-nation" clause.

## European Armaments

AIPLE evidence again was presented in Europe this week of the hasty preparations being made for a war which all governments declare they wish to avoid, but which one and all are busily engaged in making virtually unavoidable. Since the German rearmament declaration was issued on March 16, hardly a day has gone by without some indications of increased armaments elsewhere, while revelations also have been made of vast progress by the German Government in its armament program. All European nations, large and small, appear to be engaged in an armaments race that is quite as perilous as the one that led up to the World War. Alliances also are being made that are reminiscent of the pre-war period. Animated by a desire to counter and offset the menace of a rearmed Germany, officials of France and the Soviet Union finally concluded last Thursday a pact of mutual defense against aggression. Similar treaties probably will be arranged by many other nations. Great Britain, in this situation, continues to seek the role of a mediator between the opposing Continental camps. And every step toward increased armaments is accompanied by a declaration of the most peaceable intentions.

It was reported in London, last Saturday, and quickly confirmed, that Germany has ordered parts and equipment for a dozen small submarines, and this revelation created a profound impression in Great Britain, where the memory of the German U-boat activities of the World War still is vivid. The British Naval Attache in Berlin confirmed the reports that 250 -ton vessels were to be constructed. Such ships are largely for coast defense, but it was assumed in London that they may serve also as training ships in preparation for the building of larger submarines. Germany, moreover, is prohibited, under the Versailles treaty, from possessing any submarines whatever, and the building now in progress is a further flagrant violation of that unfortunate document. It is now assumed that the Reich will build other types of warships prohibited by the existing treaties and a tonnage of 166,000 for the new German navy is rumored as the immediate aim of Nazi authorities. These matters will receive some attention in a preliminary naval discussion between

British and German representatives, to be held in London later this month. The German officials admitted last Monday that a submarine school already is in operation at Kiel. There were rumors this week that Germany is preparing to fortify the demilitarized Rhineland zone, and it was also reported that the Reich already has constructed a naval base on an isolated island in the North Sea, but such reports lack confirmation. General Hermann Wilhelm Goering, the Reich Minister of Aviation, declared on Thursday that conscription would begin in Germany on Oct. 1. He assured press correspondents that the German air force would be more than a match for any assailant, owing to the possession of highly modern planes and well-trained flyers. Contrasting with all these war preparations was a declaration by Chancellor Hitler, on May 1, that Germany desires neither unrest nor war, but only peace.
Prime Minister Ramsay MacDonald addressed the British House of Commons on Thursday, and indicated to that anxious body that the National Government already is taking steps for an accelerated expansion of the British air force. The expansion now contemplated is beyond that provided for in the budgetary estimates, he said, and details of the program are to be supplied hereafter. Although Germany is building submarines in violation of treaties, Great Britain is prepared to receive German representatives later this month for naval conversations, Mr. MacDonald said. He commended to all governments, and particularly to the German Government, that an agreement be reached for the limitation of air armaments, and in this connection the Prime Minister dwelt on the appallingly destructive possibilities of aerial warfare. "Our policy is not aimed at military alliances, but at the widest co-operation," Mr. MacDonald said. "The present good understanding between France and Italy and ourselves is a guarantee of peace. It challenges no one." Some comfort was taken, however, in Chancellor Hitler's publicly declared determination to observe both the spirit and the letter of the Locarno pact.
On the European Continent, the chief answer to the German rearmament this week was the signature by France and Russia of a pact of mutual assistance against aggressors. This treaty was signed at Paris, Thursday, after protracted negotiations during which the treaty requirements apparently were lessened quite considerably. The French insist that the treaty differs from a military alliance, an Associated Press report states, but the pact is said virtually to pledge the army of each country to aid the other in case of "monprovoked attack" by any other European nation. All the terms are carefully related to the covenant of the League of Nations, and any action to be taken under the treaty will conform fully to the League requirements. Italian armaments plants are "humming with activity," according to a Rome dispatch to the New York "Times," and the Italian people were warned by Premier Mussolini last Sunday to be prepared for a "hard period" that will "engage all the forces of the Italian people." France, of course, already has taken steps toward increasing her land and air forces. Rumania was reported this week to have started on a vast national defense scheme, designed to make that country the strongest military power in southeastern Europe. The Baltic States are hastily developing their air forces, and even the

Scandinavian countries are making preparations for larger aerial defense units.

## Italy and Ethiopia

PREPARATIONS continue to be made on a large scale by Italy and Abyssinia for any possible conflict between these two countries over the frontiers of Italy's African dominions and the ancient Ethiopian Kingdom. There is no likelihood of any immediate outbreak of hostilities, owing to the onset of torrid weather, but the possibility remains that Premier Mussolini will find a pretext for a "punitive expedition" next autumn. Rome dispatches this week indicated that increasing resentment is felt in Italy over brigandage on the border between Ethiopia and the Italian colony of Eritrea. In Italian Somaliland and Eritrea, meanwhile, Italian technical experts and laborers are engaged in an ambitious road-building program and in the construction of other works which may be equally useful in time of peace or war. Two divisions of Italian regular troops already have reached the Italian colonies, and these forces have been augmented by numerous specialists and workmen. It is estimated that approximately 45,000 Italians recently have been sent to the Italian colonies, and further groups of volunteers are sailing steadily. The Ethiopian Government, alarmed by the concentration of Italian forces, assembled 100,000 men in areas near the borders of the Italian colonies. Emperor Haile Selassie indicated in many interviews that he desires only peace and an amicable settlement of all the current difficulties with Italy. But war preparations evidently are considered advisable by the Ethiopian authorities, as 400 machine guns and 20,000 modern rifles recently were reported shipped from Belgian and Czechoslovakian arms plants to Abyssinia. Efforts were made by the representatives of Emperor Haile Selassie to air the dispute with Italy in the League of Nations Council meeting last month, but the Italians insisted that they were prepared to arbitrate the matter, and the Council decided to postpone consideration of the problem until its regular meeting later this month.

## Chaco War

THE tide of warfare has changed in the Gran Chaco, where the troops of Paraguay and Bolivia continue to contend for advantages that probably will mean relatively little when the peace terms finally come under consideration. The steady advance of Paraguayan troops, which carried them far into nominally Bolivian territory, appears to have been halted by a blunt and frantic Bolivian attack. Victories were claimed by both sides in the fighting this week, but reports from the neutral city of Buenos Aires indicate that Bolivian forces have recaptured numerous positions held by the Paraguayans and are steadily pushing their advantage. Paraguay admitted the loss of the important city of Charagua, and this seems to require a retreat from the advanced positions along the line from Charagua to Villa Montes. It has been characteristic of this three-year war that each nation suffers defeat when its troops get too far from the home bases, as transportation difficulties are enormous in the Chaco. Efforts by neutral nations to end the conflict again are to be made. Argentina, Chile, Peru and the United States agreed several weeks ago to
co-operate in another endeavor to negotiate an armistice and peace,settlement, but Brazil hesitated about joining, and the four countries addressed a formal petition to Rio de Janeiro last Monday. The Brazilian Government announced its acceptance of the invitation on Wednesday, and another effort to find a pacific solution of the border dispute between Paraguay and Bolivia thus was started. A score of previous efforts came to nothing, but it is evident that the two belligerents are rapidly being depleted of men and resources in the struggle, and they may now be more inclined than heretofore to accept reasonable suggestions.

## Discount Rates of Foreign Central[Banks

THE Bank of Switzerland increased its discount rate on May 2 to $21 / 2 \%$ from $2 \%$, the $2 \%$ rate having been in effect since Jan. 221931 at which time it was reduced from $2 \frac{1}{2} \%$. The Bank of Danzig on May 3 raised its discount rate from $4 \%$ to $6 \%$, the former rate having been established on Sept. 211934 at which time it was raised from $3 \%$. Present rates at the leading centers are shown in the table which follows:
discount rates of foreign central banks

| Country | Rate in Effect May 3 | Date <br> Established | Previous Rate | Country | Rate in Effect May | $\begin{gathered} \text { Date } \\ \text { Established } \end{gathered}$ | Prootous Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Austri |  | Feb. 2319 | 43/2 | Hunga | 43/2 | Oct. 171932 | 5 |
| Belgium. | $23 / 2$ | Aug. 281934 |  | India | $31 / 2$ | Feb. 161934 |  |
| Bulgarla |  | Jan, 31934 | 8 | Ireland | 3 | June 301932 | 33 |
| Chile |  | Jan. 241935 | 4i/2 | Japa | 3.65 | Mar. <br> July <br> 181933 | $\frac{4}{3}$ |
| Colombia | 4 | July 181933 | \% | Java | 31/2 | Oct. 311934 |  |
| Czechosio |  |  |  | Jugoslavi |  | Feb. 11935 | 6312 |
| Vanzia | 33/2 | Jan, 251933 | $4^{41 / 2}$ | Lithua |  | Jan, 21934 |  |
| Denma | $23 / 2$ | May ${ }^{\text {Nov. } 291933}$ | $\stackrel{4}{3}$ | Norway |  | May <br> Oct. 251933 <br> 1933 |  |
| England. | 2 | June 301932 | $21 / 2$ | Portugal | 5 | Dec. 131934 | $51 / 2$ |
| Estonla | 5 | Sept. 251934 | 51/2 | Rumania | 41/2 | Dec. 71934 | 6 |
| Finland | $21 / 2$ | Dec. 41934 | 315 | South Africa | , | Feb. 211933 | 5 |
| France | $23 / 2$ | May 311934 |  | Spain |  | Oct. 221932 | 6 |
| Germa |  | $\begin{array}{lll}\text { Sept. } 30 & 1932 \\ \text { Oct. } & 131933\end{array}$ |  | 年weden-..- | $21 / 2$ | $\begin{array}{llll}\text { Dec. } & 1 & 1933 \\ \text { May } & 21935\end{array}$ | 3 |
| Holland | 41/2 | $\|$Oct.  <br> Apr. 9 <br> 181935  | $31 / 2$ |  | $21 / 2$ | May 21935 | 2 |

## Foreign Money Rates

INLONDON open market discounts for short bills on Friday were $9-16 \%$ as against $9-16 \%$ on Friday of last week, and 9-16@5/8\% for threemonths' bills as against $9-16 @ 5 / 8 \%$ on Friday of last week. Money on call in London on Friday was $1 / 2 \%$. At Paris the open market rate remains at $21 / 4 \%$ and in Switzerland at $2 \%$.

## Bank of England Statement

THE statement for the week ended May 1 shows a small gain of $£ 43,595$ in gold holdings and this together with a contraction of $£ 603,000$ in circulation resulted in reserves increasing $£ 647,000$. Public deposits rose $£ 383,000$ and other deposits $£ 17,814,070$. Of the latter amount, $£ 17,387,028$ was to bankers' accounts and $£ 427,042$ to other accounts. The reserve ratio dropped rather sharply from $41.19 \%$ a week ago to $37.01 \%$. A year ago the ratio was $45.91 \%$. Loans on Government securities increased $£ 17,814,000$ and those on other securities $£ 435,761$. The latter consists of discounts and advances and securities which rose $£ 182,993$ and $£ 252,768$ respectively. The rate of discount did not change from $2 \%$. Below are compared the figures for five years: bank of england's comparative statement


## Bank of France Statement

THE weekly statement of the.Bank reveals a further decline in gold holdings, the current loss being $90,856,771$ francs. Total gold holdings are now at $80,932,676,995$ francs, in comparison with $75,755,983,799$ francs last year and $80,866,019,308$ francs the previous year. French commercial bills discounted and creditor current accounts show increases of $195,000,000$ francs and $191,000,000$ francs, while credit balances abroad, bills bought abroad and advances against securities register decreases of $4,000,000$ francs, $38,000,000$ francs and $30,000,000$ francs, respectively. Notes in circulation record a contraction of $34,000,000$ francs, bringing the total of notes outstanding down to $82,351,165,795$ francs. Circulation a year ago aggregated $81,501,825,055$ francs and two years ago $84,992,402,770$ francs. The Bank's ratio is now $79.97 \%$, compared with $77.52 \%$ the corresponding week last year. Below we furnish a comparison of the various items for three years:


## Bank of Germany Statement

THE Reichsbank's statement for the last quarter of April reveals a further increase in gold and bullion, the gain this time being 581,000 marks. The Bank's gold stands now at $81,713,000$ marks, which compares with $204,998,000$ marks a year ago and $410,541,000$ marks two years ago. A decrease appears in reserve in foreign currency of 270,000 marks, in silver and other coin of $56,580,000$ marks, in notes on other German banks of $10,093,000$ marks, in investments of $16,713,000$ marks, in other assets of $17,603,000$ marks, in other daily maturing obligations of $24,569,000$ marks and in other liabilities of 86,000 marks. Notes in circulation show a gain of $286,745,000$ marks, bringing the total of the item up to $3,710,815,000$ marks. Circulation last year aggregated $3,640,108,000$ marks and the previous year $3,538,312,000$ marks. The proportion of gold and foreign currency to note circulation is now $2.31 \%$; a year ago it was $5.8 \%$ and the year before, $14.4 \%$. Bills of exchange and checks and advances register increases of $316,920,000$ marks and $45,848,000$ marks respectively. A comparison of the different items for three years appears below:

REICHSBANK'S COMPARATIVE STATEMENT

|  | Changes <br> for Week | Apr. 301935 | Apr. 301934 | Apr. 291933 |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | chsmarks | Retchsmarks | Retchsmarks | Reichsmar |
| Gold and bullion | $+581,000$ | $81,713,000$ | 204,998,000 | 410,541,000 |
| Of which depos, abroad | No change | $21,818,000$ | 39,319,000 | 20,238,000 |
| Reserve in foreign curr- | $\begin{array}{r} 270,000 \\ +316,920,000 \end{array}$ | 3,887,222,000 | $6,789,000$ $3,192,759.000$ | $99,507,000$ $3,149,256,000$ |
| SIIver and other coin. | -56,580,000 | 119,735,000 | 194,335,000 | 170,874,000 |
| Notes on other Ger.bk | -10,093,000 | 4,731,000 | 4,864,000 | 3,182,000 |
| Advances. | +45,848,000 | 86,532,000 | 139,552,000 | 177,081,000 |
| Investm | -16,713,000 | 700,706,000 | 639,131,000 | 316,937,000 |
| Other assets | -17,603,000 | 614,470,000 | 561,175,000 | 407,976,000 |
| abdutes- |  |  |  |  |
| Notes in circulation | +286,745,000 | 3,710,815,000 | 3,640,108,000 | 3,538,312,000 |
| Other daily matur.oblig. | -24,569,000 | 951,514,000 | 515,393,000 | 406,005,000 |
| Other liabilities | 86,000 | 215,646,000 | 165,305,000 | 167,886,000 |
| Propor. of gold and forn curr, to note circul'n. | -0.18\% | 2.31\% | 5.8\% | $14.4 \%$ |

## New York Money Market

EVIDENCE of the seriously dislocating effect of the official easy money policy now pursued in this country again was afforded by the New York
money market this week. The Committee of the New York Clearing House Association announced on Monday that the modest interest of $1 / 4 \%$ heretofore paid by the member institutions on demand deposits of mutual savings banks and on time deposits will be discontinued entirely, only term deposits left for six months or more being excluded. Interest will cease May 15 on the demand deposits of the mutual savings banks, it was indicated, while the same condition was made to apply on new time deposits made May 1 or thereafter, which by their terms are made payable within six months from the date of deposit or demand.
In other respects the money market was a dull and routine affair this week. Call loans on the New York Stock Exchange held at $1 / 4 \%$, while time loans of all maturities continued at their range of $1 / 4 @ 3 / 8 \%$. Commercial paper and bankers' bill rates were likewise unchanged. The Treasury sold on Monday a further issue of $\$ 50,000,000$ discount bills due in 273 days, and awards were made at an average discount of $0.153 \%$, computed on an annual bank discount basis. The comprehensive brokers' loan compilation of the New York Stock Exchange, covering the entire month of April, reflected an increase of $\$ 31,442,182$ in that period, to an aggregate of $\$ 804,565,448$.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 / 4$ of $1 \%$ remained the ruling quotation all through the week for both new loans and renewals. The market for time money shows no change this week, no transactions having been reported. Rates are $1 / 4 \%$ on all maturities up to three months and $3 / 8 \%$ for longer maturities. The market for prime commercial paper has been moderately active this week, though the demand has been in excess of the supply for prime paper. Rates are $3 / 4 \%$ for extra choice names running from four to six months and $1 \%$ for names less known.

## Bankers' Acceptances

THERE has been very little demand for prime bankers' acceptances during the week and while the market has been fairly firm there have been few bills available. 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 remain unchanged at $\$ 4,696,000$. Their holdings of acceptances for foreign correspondents decreased from $\$ 27,000$ to $\$ 20,000$. Open market rates for acceptances are nominal in so far as the dealers are concerned, as they continue to fix their own rates. The nominal rates for open market acceptances are as follows:


FOR DELIVERY WITHIN THIRTY DAYS
Eligible member banks
.16\% bla . $\mathbf{3} / 1 / 2 \%$ Dd

Discount Rates of the Federal Reserve Banks

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

| Federal Reserve Bank | Rate in Effect on May 3 | $\begin{aligned} & \text { Date } \\ & \text { Established } \end{aligned}$ | Preotous |
| :---: | :---: | :---: | :---: |
| Boston | ${ }^{2}$ | Feb. 81934 | $23 / 2$ |
| New York-. | $13 / 2$ | Feb. 21934 | ${ }_{2} 2$ |
| Philladelphia | ${ }_{2}^{2}$ | Jan. <br> Feb. | 2312 |
| Richmond | $23 / 2$ | Jan. 111935 | 3 |
| Atlanta. | 2 | Jan. 141935 | $23 / 2$ |
| Chicago. | 2 | Jan. 191935 | 213 |
| St. Louls | 2 | Jan. 31935 | $231 / 2$ |
| Minneapolis. | $21 / 5$ | Jan. 81935 |  |
| Kansas City | 23/3 | Dec. 21 <br> Jan. 1934 <br> 1935  |  |
| San Francisco. | $2 / 2$ | Feb. 161934 | 2315 |

## Course of Sterling Exchange

STERLING exchange and all currencies continue to fluctuate rather widely, although the pound moved this week within narrower limits and was on the whole steadier than last week in terms of the dollar. The range for sterling this week has been between $\$ 4.817 / 8$ and $\$ 4.843 / 8$ for bankers' sight bills, compared with a range of between $\$ 4.805 / 8$ and $\$ 4.85$ last week. The range for cable transfers has been between $\$ 4.82$ and $\$ 4.841 / 2$, compared with a range of between $\$ 4.803 / 4$ and $\$ 4.851 / 8$ a week ago. In terms of French francs or gold sterling is fractionally easier, continuing the trend which developed on Friday of last week.

The following tables give the mean London check rate on Paris from day to day, the London open market gold price and the price paid for gold by the United States:

MEAN LONDON CHECK RATE ON PARIS



## LONDON OPEN MARKET GOLD PRICE

Saturday, Apr. 27 -----145s. 4d. Wednesday, May 1.---145s.
Monday, Apr. 29_----144s. $51 / 2 \mathrm{~d}$. Thursday, May 2.-.-144s. 4d. Tuesday, Apr. $30 \ldots-{ }^{-} 144 \mathrm{~s} .8 \mathrm{~d}$. Friday, May 3.-.-143s.11/2/2d.
PRICE PAID FOR GOLD BY THE UNITED STATES (FEDERAL RESERVE BANK)
Saturday, Apr. 27-------- $\$ 35.00 \mid$ Wednesday, May 1........... $\$ 35.00$
 Tuesday, Apr. 30.---.------.-. $35.00 \left\lvert\, \begin{aligned} & \text { Friday, } \\ & 35.00\end{aligned}\right.$

Market interest continues to center on the course of silver prices. Past and current world silver prices and the effect on the price of silver of the adoption of the present United States silver purchase policies were discussed in these columns last week on page 2759. Silver speculators seem to be convinced that the price will ultimately be worked up to $\$ 1.29$ an ounce, although important repercussions to the American silver policies which have occurred since, especially in Mexico, China, India, and London, seem to have caused a temporary suspension of American official operations. As a result speculators seem to have deferred their hopes of higher silver to the less immediate future and profit taking, especially in foreign markets, has been reflected in a marked decline from the recent high of 81 cents. On Thursday the New York price dropped to $711 / 4$ cents, nearly 6 cents under the latest official United States price for newly mined domestic silver, which for a brief period had been exceeded by the world price. There was a rush to unload in London and it would seem that owing to the international complications which have arisen, the forces which have been bulling the market cannot again become active until these matters are clarified.

Aside from the effects of the action of silver on the foreign exchange market, the sterling situation is not greatly changed from last week. There is undoubtedly some flow of funds from London and the Continent to the United States, which offsets in a measure movements of funds to London for investment, safekeeping, and for operations in the gold and silver markets. General business in Great Britain continues to display steady improvement. The most important aid to this progress is the building boom taking place with respect to dwellings. Building plans approved in more than 146 municipal districts at the end of March exceeded $£ 110,000,000$, a record level. Mr. Charles R. Hook, President of the American Rolling Mill Co., who returned from Europe this week, said: "The change in England since my last visit 20 months ago, economically speaking was remarkable. I talked with a man high in the councils of the Bank of England and found that the general estimate was that England had made at least an $80 \%$ recovery."

London open market money rates continue to reflect the abundance of money in London and the confidence of the public in sterling. Call money against bills is $1 / 2 \%$. Two-months' bills are $9-16 \%$, three-months' bills are $9-16 \%$ to $5 / 8 \%$, four-months' bills are $9-16 \%$ to $5 / 8 \%$, and six-months' bills are $5 / 8 \%$ to $11-16 \%$.

All the gold available in the London open market this week was taken for unknown destinations, understood to be for account of private hoarders. On Saturday last there was so taken $£ 382,000$, on Monday $£ 329,000$, on Tuesday $£ 725,000$, on Wednesday $£ \$ 260,000$, on Thursday $£ 304,000$, and on Friday $£ 320,000$.

The gold movement at the Port of New York for the week ended May 1, as reported by the Federal Reserve Bank of New York, was as follows:
GOLD MOVEMENT AT NEW YORK, APRIL 25-MAY 1 INCLUSIVE

## $\$ 11,755,000$ from Holland

$\mathbf{2}, 517,000$ from Canada
645,000 from India
13,000 from Guatemala
\$14,930,000 total
Net Change in Gold Earmarked for Foreign Account
Increase: $\$ 13,000$.
Note-We have been notified that approximately $\$ 320,000$ of gold was received from China at San Francisco.
The figures given above are for the week ended Wednesday. On Thursday $\$ 1,107,800$ was received from France. There were no imports of the metal or change in gold held earmarked for foreign account. On Friday $\$ 841,000$ of gold was received from Canada. There were no imports of the metal or change in gold held earmarked for foreign account.

Canadian exchange continues at a slight discount in terms of the United States dollar. On Saturday last Montreal funds were at a discount of $5 / 8 \%$ to $9-16 \%$, on Monday at $1 / 2 \%$ to $7-16 \%$, on Tuesday at $17-32 \%$ to $13-32 \%$, on Wednesday at $3 / 8 \%$, on Thursday at 5-16\%, and on Friday at 5-16\%.

Referring to day-to-day rates, sterling exchange on Saturday last was quiet. Bankers' sight was $4.817 / 8$ $@ \$ 4.83$; cable transfers, $\$ 4.82 @ \$ 4.831 / 4$. On Monday sterling was firm. The range was $\$ 4.831 / 8 @$ $\$ 4.833 / 4$ for bankers' sight and $\$ 4.831 / 2 @ \$ 4.84$ for cable transfers. On Tuesday sterling eased off slightly. Bankers' sight was $\$ 4.83 @ \$ 4.833 / 8$, cable transfers $\$ 4.831 / 8 @ \$ 4.831 / 2$. On Wednesday sterling was steady. The range was $\$ 4.821 / 4 @ \$ 4.831 / 4$ for bankers' sight and $\$ 4.823 / 8 @ \$ 4.831 / 2$ for cable trans-
fers. On Thursday exchange on London continued steady. The range was $\$ 4.837 / 8 @ \$ 4.843 / 8$ for bankers' sight and \$4.84@\$4.841/2 for cable transfers. On Friday sterling was steady, the range was $\$ 4.831 / 2 @$. $\$ 4.843 / 8$ for bankers' sight and $\$ 4.835 / 8 @ \$ 4.841 / 2$ for cable transfers. Closing quotations on Friday were $\$ 4.833 / 8$ for demand and $\$ 4.833 / 4$ for cable transfers. Commercial sight bills finished at $\$ 4.833 / 8,60$-day bills at $\$ 4.825 / 8,90$-day bills at $\$ 4.821 / 4$, documents for payment ( 60 days) at $\$ 4.825 / 8$ and 7 -day grain bills at $\$ 4.83$. Cotton and grain for payment closed at $\$ 4.833 / 8$.

## Continental and Other Foreign Exchange

EXCHANGE on the Continental countries presents no new features of importance from last week. French francs have been ruling irregularly firmer above points at which gold could be expected to come from France to the United States. However, the franc continues at a discount in terms of the dollar, and while somewhat firmer this week with respect to sterling, future exchange on London is ruling at a slight premium in Paris.

Money rates in Paris show a marked tendency to advance. Renewal of pressure against the gold currencies sent the French franc down $7 / 8$ of a point to $697 / 8$ on Thursday, approaching the point at which gold shipments can be made with profit.

The Belgian unit continues firm, ruling this week from 16.96 (new dollar parity is 16.95 ) to 17.01 . The belga is the only European currency at a premium with respect to the dollar. It is also at a premium in terms of French francs and the other Continental currencies, as well as in relation to sterling. The firmness of the belga is ascribed to the fact that in the general opinion of the market the currency is still undervalued, even at its new parity. There has been a steady return flow of funds to Belgium since the devaluation of the unit and in consequence of the firm tone gold has been going to Antwerp from Paris, Amsterdam and other European centers.

Italian lire are on average slightly firmer than last week. Money rates are also firming up in Rome as in Holland, Switzerland and France. This is contrary to the trend of money in New York, London, and Berlin. Recent dispatches from Rome are to the effect that Italy's finances are improving. During the first three-quarters of the current fiscal year the deficit totaled $1,772,000,000$ lire, against $3,222,000,-$ 000 lire in the corresponding period last year.

The Free City of Danzig has devalued the Danzig gulden by $42.37 \%$, which places it on a parity with the Polish zloty. The currency is of very minor importance in the foreign exchange market. The change is believed to have been motivated by political considerations. The bank rate was also raised from $4 \%$ to $6 \%$.

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

|  | Old Dollar | New Dollar | Range |
| :---: | :---: | :---: | :---: |
|  | Parity | Parity | This Week |
| France (franc) | 3.92 | 6.63 | $6.591 / 2$ to $6.623 / 4$ |
| Belgium (belga) | 13.90 | 16.95 | 16.93 to 17.01 |
| Italy (lira) | 5.26 | 8.91 | $8.241 / 2$ to $8.281 / 2$ |
| Switzerland (franc) | 19.30 | 32.67 | 32.36 to 32.50 |
| Holland (guilder). | 40.20 | 68.06 | 67.55 to 67.91 |

The London check rate on Paris closed on Friday at 73.35, against 72.81 on Friday of last week. In New York sight bills on the French center finished on Friday at $6.591 / 2$, against 6.62 on Friday of last week; cable transfers at $6.593 / 4$, against $6.621 / 4$, and
commercial sight bills at $6.571 / 4$, against $6.593 / 4$. Antwerp belgas finished at 16.93 for bankers' sight bills and at 16.94 for cable transfers, against 16.98 and 16.99. Final quotations for Berlin marks were 40.27 for bankers' sight bills and 40.28 for cable transfers, in comparison with 40.39 and 40.40 . Italian lire closed at 8.23 for bankers' sight bills and at 8.24 for cable transfers, against 8.27 and 8.28 . Austrian schillings closed at 18, against 18.89; exchange on Czechoslovakia at $4.171 / 2$, against $4.191 / 2$; on Bucharest at $1.011 / 4$, against $1.013 / 4$; on Poland at 18.90, against 18.94, and on Finland at $2.141 / 4$, against 2.13 . Greek exchange closed at 0.93 for bankers' sight bills and at $0.931 / 2$ for cable transfers, against 0.94 and $0.941 / 2$.

EXCHANGE on the countries neutral during the war follows the general trends manifest for many weeks. The Scandinavian currencies move always in sympathy with sterling, with which they are commercially allied. Holland guilders and Swiss francs continue to rule at a discount in terms of the dollar. Renewed pressure was felt in the latter part of the week. On Thursday the guilder broke 13 points at the close to 67.59 cents, after having declined to 67.55 . The theoretical gold point is 67.61. Symington and Wilson, London authorities on rubber, in a recent review of the rubber market, state that concerning the possible devaluation of the guilder, the opinion should be emphasized that the Dutch would not be willing to accept the same price in devalued guilders for rubber as they are receiving now. These writers point out that among British and Dutch rubber producers much complaint is heard that the price is not better to-day. Money rates are firming up in Amsterdam and also in the Swiss centers. Switzerland has been losing gold to France for many weeks. The Swiss National Bank increased its rediscount rate on Thursday from $2 \%$ to $21 / 2 \%$. The $2 \%$ rate had been in effect since Jan. 22 1931, when it was reduced from $21 / 2 \%$. The Swiss gold reserves declined $23 \%$ since the gold drain began in March, from 1,782,000,000 Swiss francs to $1,372,-$ 000,000 . The theoretical gold point of the Swiss franc is about 32.41 cents. The unit touched $32.361 / 2$ cents on Thursday. Decline in spot rates of the gold currencies was accompanied by a dip in future quotations, indicating uneasiness as to the outlook.

Bankers' sight on Amsterdam finisbed on Friday at 67.61 , against 67.74 on Friday of last week; cable transfers at 67.62 , against 67.75 , and commercial sight bills at 67.59 , against 67.72 . Swiss franes closed at 32.37 for checks and at 32.38 for cable transfers, against 32.50 and 32.51 . Copenhagen checks finished at 21.61 and cable transfers at 21.62, against 21.50 and 21.51 . Checks on Sweden closed at 24.94 and cable transfers at 24.95 , against 24.83 and 24.84 ; while checks on Norway finished at 24.32 and cable transfers at 24.33 , against 24.20 and 24.21 . Spanish pesetas closed at $13.651 / 2$ for bankers' sight bills and at $13.661 / 2$ for cable transfers, against 13.71 and 13.72 .

EXCHANGE on the South American countries presents no new features of importance. The Argentine project for a new central bank was fully discussed here last week. The Argentine official rates of exchange continue to be pegged to sterling and the normal quotations in New York move with
the pound. Brazilian milreis are steady. The authorities at Rio de Janeiro maintain the official rate in harmony with sterling exchange. However, the unofficial or free market rate for the milreis has been showing a tendency toward weakness for nearly a month.
Argentine paper pesos closed on Friday, official quotations, at 32.30 for bankers' sight bills, against 32.09 on Friday of last week; cable transfers at $321 / 2$, against $321 / 4$. The unofficial or free market close was 25.40@ $251 / 2$, against $25.40 @ 251 / 2$. Brazilian milreis, official rates, are 8.05 for bankers' sight bills and $81 / 4$ for cable transfers, against 8.04 and $83 / 8$. The unofficial or free market close was 5.90 , against $57 / 8$. Chilean exchange is nominally quoted on the new basis at 5.20 , against 5.20 . Peru is nominal at $233 / 8$, against $233 / 8$.

EXCHANGE on the Far Eastern countries is seriously affected by the wide fluctuations and the erratic course of the silver market. This aspect of exchange is considered in the resume of sterling. The Shanghai dollar is at a heavy discount from its theoretical silver parity. The Indian rupee reflects the action of sterling, to which it is legally affixed at the rate of 1 s .6 d . per rupee. In connection with the high price for silver and the rather general expectation that the metal will advance still further, it is of interest to note that Bombay and Calcutta silver operators have taken a stand in the market which indicates that they are anticipating lower, rather than higher, prices for silver.
Closing quotations for yen checks on Friday were 28.55 , against 28.47 on Friday of last week. Hong Kong closed at 59@60 5-16, against $615-16 @ 611 / 2$; Shanghai at 411/8@417-16, against 411/4@413/8; Manila at 50 , against 50.05 ; Singapore at $563 / 4$, against $561 / 2$; Bombay at 36.56 , against 36.42 , and Calcutta at 36.56, against 36.42 .

## Foreign Exchange Rates

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE


* Nominal rates: firm rates rot available.


## 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 May 2 1935, together with comparisons as of the corresponding dates in the previous four years:

| Banks of- | 1935 | 1934 | 1933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| England | $\stackrel{\text { 193,110,380 }}{ }$ | 192,143,067 | 186,927,226 | $\stackrel{£}{\text { ¢ }}$ | $\stackrel{f}{148,482,514}$ |
| France a | 647,461,416 | 606,047,870 | 646,928,154 | 622,896,573 | 444,943,007 |
| Germany b- | 2,994,750 | 8,013,050 | 19,599,650 | 38,295,600 | 107,838,300 |
|  | $90.776,006$ | 90,493,000 | 90,367,000 | 90,017,000 | 96,894,000 |
| Italy | 63,005,000 | 74,350,000 | 68,036,000 | 60,868,000 | 57,435,000 |
| Netherlands | 55,163,000 | 65,534,000 | 79,685,000 | 75,530,000 | 37,498,000 |
| Nat. Belg'm | 82,042,000 | 77,163,000 | 76,313,000 | 72,049,000 | 41,273.000 |
| Switzerland | 49,918,000 | 61,116,000 | 85,019,000 | $66,031,000$ | 25,712,000 |
| Sweden | 17,002,0C0 | 14,857,000 | 12,096,000 | 11,440,000 | 13,322,000 |
| Nenmark | $7,394,000$ $6,599,000$ | $7,398,000$ $6,576,000$ | $7,397,000$ $8,380,000$ | $8,032,000$ $6,561,000$ | $9,546,000$ $8,133,000$ |
| Total week. | 1,215,465,546 | 1,203,689,987 | 1,280,748,030 | 1,173,180,352 | 991,076.821 |
| Prev. week. | 1,216,408,752 | 1,201,584,225 | 1,281.057,993 | 1,168,957,377 | 998,557,281 |

## An Experiment in Unemployment Insur-ance-The New York Statute

The Unemployment Insurance Act of New York which became effective on April 25 with the approval of the bill by Governor Lehman marks an important step toward the realization of the co-ordinated system of State and Federal unemployment insurance which President Roosevelt has advocated. The Social Security bill, carrying unemployment insurance as one of its features, which passed in the House of Representatives on April 19 calls for the approval by a Federal Social Security Board of State laws and regulations before Federal grants in aid can be secured, but it seems highly improbable that the elaborate measure which the New York Legislature has just enacted was framed without reasonable assurance that its provisions would meet with Federal approval, notwithstanding that the Federal bill is not yet law. The New York statute may, accordingly, be regarded as a fair example of the kind of legislation which the States may be expected to adopt, and, to some extent at least, of the principles upon which State treatment of unemployment insurance is likely to be based.

In a "declaration of public policy" with which the New York Act is prefaced, all question about the wisdom of unemployment insurance is set aside by the adoption by the Legislature of the conclusion reached by a joint legislative committee on unemployment, created April 9, 1931, to the effect that "the problem of unemployment can better be met by the so-called compulsory unemployment insurance plan than it is now handled by the barren actualities of poor relief assistance backed by compulsory contribution through taxation. Once the facts are apprehended," the report continues, "this conclusion is precipitated with the certainty of a chemical reaction." The scope of the Act is not, however, unlimited, its benefits not being extended to farm laborers, the spouse or minor children of an employer, or persons engaged in other than manual labor whose wages exceed $\$ 2,500$ a year or $\$ 50$ a week. Employees of religious, charitable, scientific, literary or educational organizations, no part of whose net earnings inures to the benefit of private shareholders or individuals, are also excluded along with all State or municipal employees.

The employers affected are those who have employed at least 4 persons within each of 13 or more calendar weeks in 1935 or any subsequent year. Any person engaged by an employee to assist him is to be deemed an employee, whether paid by the person who
hires him or by that person's employer, provided such employment is "with the knowledge, actual, constructive or implied," of the employer. In determining whether the prescribed number of four or more persons has been employed and the contribution to which the employer is subject, the Act deems an employer to have employed all persons employed by a subcontractor unless the latter assumes "exclusive liability" for the contributions required, and an employer having several places of business in the State is regarded as the employer of all his employees. Wages embrace "every form of remuneration for employment received by an employee from his employer," including salaries, commissions, bonuses, "the reasonable money value of board, rent, housing, lodging or similar advantage," and even gratuities if the employer is not the giver.

The benefits which the Act provides become payable two years after the employers' contributions are due. Benefits are not to be paid, however, to any person not totally unemployed, nor to one who has not registered himself as unemployed and given notice of his continuance as such, nor to one who has not had at least 90 days ( 18 weeks of 5 days) of employment in the 12 months preceding the date when benefits begin, or alternatively, 130 days in the 24 months preceding such date. Special regulations are to be made for part-time and seasonal workers. Benefits may also not be claimed after certain prolonged periods of unemployment following the time when the person was employed, and provision is also made for certain waiting periods before payment of benefits can be claimed. Benefits are to be paid in the ratio of one week of benefit for each 15 days of insurable employment in the preceding 52 weeks, and at the rate of $50 \%$ of the employee's full-time weekly wages, with a minimum of $\$ 5$ and a maximum of $\$ 15$ a week. A waiting period of three weeks (in certain cases 10 weeks) before benefits can be claimed is stipulated, and not more than 16 weeks in a consecutive 52 weeks are to be paid for.
Benefits may not be claimed by an employee who "refuses to accept an offer of employment for which he is reasonably fitted by training and experience," but the right to benefits is not to be lost if the refusal is due to the fact that acceptance "would either require the employee to join a company union or would interfere with his joining or retaining membership in any labor organization," or if there is a strike, lockout of other industrial controversy in the establishment where employment is offered, or if the employment offered is outside the State or at an unreasonable distance, or where "the wages, hours and conditions offered are substantially less favorable to the employee than those prevailing for similar work in the locality, or are such as tend to depress wages or working conditions."
The fund from which unemployment insurance benefits are to be paid under the Act is to be built up mainly from the proceeds of a tax on pay rolls. The tax begins with $1 \%$ for the calendar year 1936, and rises to $2 \%$ in 1937 and $3 \%$ thereafter. The annual contributions are to be "deposited in or in. vested in the obligations of the 'Unemployment Trust Fund' of the United States Government, or its authorized agent, so long as said trust fund exists," the amounts needed from time to time being requisitioned from that fund by the Industrial Commissioner. Amounts received from the Federal Government, or apportioned to the State by the Federal

Social Security Board, together with any other money received by the State for the administration of the Act, are to be paid into an Unemployment Administration Fund and used for administrative purposes. It is expressly provided that the State of New York undertakes the administration of the insurance fund "without any liability on the part of the State beyond the amount of moneys received through allotment from the Federal Social Insurance Board or other Federal agency."

An interesting provision of the Act, apparently foreshadowing an extension of the insurance plan which would make the present Act seem elementary, is one creating a State Advisory Council charged with the duty of investigating the operation of the Act "upon the basis of the actual contribution and benefit experience hereunder, with a view to classifying or grouping employers, employments, occupations or industries with respect to the frequency and severity of unemployment of each, taking due account of any relevant and measurable factors relating thereto, and to report on the practicability of the establishment of a rating system which would most equitably operate to rate the unemployment risk and fix the contribution to such fund for each employer, group of employers, employment, occupation or industry, and to encourage the stabilizing of employment therein." It is especially declared, however, to be "the public policy" that the rate of contribution on pay rolls to be imposed upon each employer shall not be less than one per cent. The Advisory Council is to make its report to the Governor and the Legislature not later than March 1 1939. As the Act elsewhere stipulates that no contribution shall be made prior to March 1 1936, the insurance scheme will presumably have been under observation for three years or thereabouts when the Council makes its report.

To what extent the fund which the Act is to create will be enlarged by grants from the Federal Treasury cannot now, of course, be determined. The Social Security bill which is before Congress levies a tax upon the pay rolls of employers having 10 or more employees at the same rates as those of the New York Act, but allows a deduction up to $90 \%$ for payments made by the same employers to State unemployment insurance funds. By supplementing the proceeds of the pay roll tax with direct Federal appropriations, it is possible that the State may receive enough to double the minimum and maximum benefits which its own system provides. It cannot hope to receive any Federal money at all, however, unless both the law and its administration conform to the standards set by a Federal board.
The New York statute is probably as good a measure of its kind as any State is likely to have. As long as it remains a law, one should hope that it may be honestly and faithfully administered. No recognition of its formal merits, however, should blind any one to the futility of the ultimate purpose which the law is expected to serve, or to the complications which are certain to result from its enforcement. The law undertakes to insure certain classes of wage earners against an economic situation whose causes are many and varied, and whose occurrence and continuance cannot with any assurance be predicted. It throws the burden of financing the risk upon the employer, apparently on the theory that, no matter what happens to his business, he will always be able to carry it, and exempts all employees from
contributions notwithstanding that those who are to benefit from the system ought in all justice to contribute to its maintenance. The one, two or three per cent tax on payroll may, perhaps, be absorbed without great difficulty when business is prosperous, but business at present is not prosperous and the indications of returning prosperity are still unsatisfactory, and the tax will make a substantial difference to employers who are still struggling to keep their accounts out of the red. Even if the machinery of the Act works perfectly, it will neither prevent nor discouraged the kind of labor union activities which are directed to fomenting strikes, while the pay roll tax, added to other taxes and exactions which are multiplying in all directions, will tend to discourage wage increases by making reasonable profits more uncertain.

There can be no assurance, in short, that such unemployment insurance legislation as New York has enacted will either cope effectively with the present unemployment situation or make the recurrence of unemployment less likely. All that such laws can do is to provide a dole, at the expense of employers, for certain classes of wage earners whose chances of stable employment, or of any employment at all, the law does nothing to improve. It is certainly not by this avenue of approach that depressed conditions in business or industry are to be most effectively dealt with.

## How Reciprocal Tariff Agreements Are Made

In a debate in the Senate, on April 26, some interesting and important information was brought out concerning the procedure followed by the Department of State in the negotiation of tariff agreements under the so-called Trade Agreements Act of June 12 1934. The Act, in form an amendment of the Tariff Act of 1930, authorized the President, "whenever he finds as a fact that any existing duties or other import restrictions of the United States or any foreign country are unduly burdening and restricting the foreign trade of the United States," and that the declared purpose of the Act will be served, to enter into foreign trade agreements and proclaim such modifications of duties or restrictions as the agreements may embody. No proclamation was to be made, however, increasing or decreasing any existing duty by more than $50 \%$ or transferring any article between the dutiable and free lists. The duties or restrictions so proclaimed were to apply "to articles the growth, produce or manufacture of all foreign countries, whether imported directly or indirectly," and might be suspended in case of discriminatory treatment of American commerce. The declared purpose of the Act was to expand foreign markets for American products "by regulating the admission of foreign goods . . . in accordance with the characteristics and needs of various branches of American production, so that foreign markets will be made available to those branches of American production which require and are capable of developing such outlets by affording corresponding market opportunities for foreign products in the United States."

Senator Steiwer of Oregon, Republican, after referring to the agreements with Cuba, Brazil, Belgium and Haiti which are all that have thus far been made, described the procedure, as far as he had been able to ascertain it, under which negotiations are
carried on. The first step is a "public notice" in the form of a State Department press release, announcing the nation to be negotiated with, fixing the date of a hearing for interested parties, and indicating "the nature of the hearing or the showing which may be made." The showing of interested parties, however, is not made before the officials who conduct the negotiations, but before a "Committee for Reciprocity Information." This committee, according to Senator Steiwer, "has no authority, it claims no authority, and it exercises no duties at all with respect to the negotiation of the treaty." It holds formal sessions, receives briefs or verbal statements, and informs the persons interested that the briefs and statements will be sent to the agencies which actually conduct the negotiations. A summary of the material submitted is also, as a rule, prepared.
The body which conducts the negotiations is known as the Trade Agreements Committee. Precisely how this committee is constituted Senator Steiwer had had difficulty in ascertaining. If it actually exists as a committee at all, it appears to exist only in the form of a group whose personnel is constantly changing. Secretary of State Hull, to whom Senator Steiwer applied for information, replied on April 16 that "the actual negotiations with representatives of foreign Governments are conducted by officers of this Department, with the assistance of representatives of other departments, and on the basis of information and advice supplied by the interdepartmental organization and by nongovernmental interests through the Committee for Reciprocity Information. The personnel of the group participating in the actual negotiations varies for each agreement." It was Senator Steiwer's conclusion that the group or "committee" was a variable body "the membership of which is not publicly known," and he declared that no announcement has been made by the State Department regarding the names of its advisers or the advisers of the "committee" in the trade negotiations whose procedure he was discussing.

Senator Steiwer found much to object to in this "secret and confidential" arrangement. "The Committee for Reciprocity Information," he asserted, "stands rather as a barrier to all American interests and to all Americans." In a letter of March 18 to President Roosevelt, he referred to it by implication as "a buffer agency set up for the sole purpose of collecting information and then transmitting it to a committee on foreign trade agreements." In a long reply under date of April 8 (both letters are given in full in the "Congressional Record") Mr. Roosevelt declared that the committee was "in no sense" a buffer agency, but "a convenient channel through which interested persons may bring their views to the attention of the several governmental agencies actively concerned in formulating recommendations in regard to proposed trade agreements." As for the alleged "present division of authority" between the two committees, Mr. Roosevelt replied that "no such division of authority exists or can exist," the Committee for Reciprocity Information being "only an agency of the trade agreements organization for obtaining the information and views of interested persons."

Mr. Roosevelt's reply did not meet the criticism that the Department proceedings were essentially secret and in practice one-sided. American interests, it was pointed out, had practically to withdraw after
their case had been presented at a formal hearing, notwithstanding that foreign interests, through their representatives, have direct access to the Department and, presumably, to whatever body is actually negotiating an agreement. Foreign representatives have thus an opportunity to learn what American interests want, while American interests are debarred from learning what foreign representatives are prepared to offer. Moreover, American interests, according to Senator Steiwer, are not advised by the State Department, "save in a very general way," of the particular articles or commodities which are the subjects of negotiation, and the Department "feels itself under no obligation to give any advices at all." "In connection with all four of the treaties heretofore executed," Senator Steiwer declared, "no information has been furnished to American interests of the type which would enable them to stand upon a parity with the foreign interests in the matter of presenting their case against proposals to cut own duties and to facilitate bringing in foreign articles." A general "public notice" is not likely to be carried widely by the press, and it was apparently only after the thing was done that American interests learned that 11 paragraphs of the Belgian agreement were rewritten "to provide for concessions on a part of
the imports covered by a broader classification." It seems, too, that information is not always forthcoming even when it is asked for. Senator White of Maine told the Senate that when a Canadian reciprocity treaty was in prospect, a short time ago, he went to the State Department and undertook to find out, in behalf of his constituents, "what Canada was asking for and what was under consideration by the Department." He received "no information whatsoever," but in a press release the Department, commenting on the representations of school children and others in Maine regarding the threatened reduction in the duty on potatoes, declared that "the fact that the pleas voiced in the letters are based on the wholly false assumption that it has already been decided to reduce the duties on potatoes and certain other products, or remove them altogether, creates the distinct impression that those who have inspired the correspondence are propagandists of high protection who are not so much distressed over the condition of the producers as they are desirous of furthering their own selfish interests and of hampering the whole trade-agreement program by arousing fears that have no basis in reality. It would appear that these tariff lobbyists, or ex-officials, interested in maintaining their positions in Washington or re-

## The New Capital Flotations in the United States During the Month of April and for the Four Months Since the First of January

The record of new financing in this country during the month of April was of even more imposing proportions than month of April was of even more imposing proportions than
that for the month of March. In our article for the month of March we mentioned that the financing for that month had been on a larger scale than any other month since July 1934. The grand total of new offerings for the month of April reached no less than $\$ 503,148,393$ exceeding the March total of $\$ 288,494,956$ by $\$ 214,653,437$ and established a new high record since April 1931 when $\$ 091,410,493$ of new issues were floated. Our tabulations, as always, include the stock, bond and note issues by corporations, by holding, investment and trading companies, and by States and municipalities, foreign and domestic, as well as farm loan and publicly offered governmental agency issues. The grand total of the offerings of new securities under these various heads, as just stated, was $\$ 503,148,393$ in April, represented by $\$ 151,-$ 769,593 State and municipal issues, $\$ 155,878,800$ corporate issues, an offering of $\$ 162,000,000$ Federal Land banks $31 / 4 \%$ bonds and an issue of $\$ 33,500,000$ Federal Intermediate Credit banks $11 / 2 \%$ Debentures. Refunding operations, as in other recent months, predominated the month's new emisin other recent months, predominated the month's new emis-
sions and no less than $\$ 413,298,800$ out of the grand total of $\$ 503,148,393$ comprised refunding issues, that is they were put out to take up or retire existing obligations. The strictly new capital raised during April was only $\$ 89,849,593$.

Financing by the United States Government was along the usual lines during April and included four offerings of Treasury bills on a discount basis. There was also a combined offering of $20-25$ year $27 / 8 \%$ Treasury bonds and 5 -year 15/8\% Treasury notes made in exchange for approximately $\$ 1,-$ 933,000 called First Liberty Loan bonds, the call date thereof being June 15. In our remarks further below, we record the details in respect to these offerings.

In view of the magnitude and importance of Federal financing we present below a summary of all such issues marketed during April and also those offered during the three months preceding, furnishing full particulars of the various issues, and giving a complete record in that respect various issues, and giving a complete record ins four months of the ensuing year.

## New Treasury Financing During the Month of April 1935

Mr. Morgenthau on March 28 announced a new offering of $\$ 50,000,000$, or thereabouts, of 272 -day Treasury bills. The bills, however, were dated April 3 and mature Dec. 31 1935, and hence form part of the Government's financing for the month of April. Subscriptions to the issue totaled $\$ 119,428,000$, of which $\$ 50,018,000$ was accepted. The average price for the Treasury bills was 99.882 , equivalent to age price for the Treasury bills was 99.882 , equivalent to an average rate of $0.157 \%$
to refund maturing bills.

Secretary of the Treasury Morgenthau on April 21 announced an offering of $27 / 8 \%$ Treasury bonds of $1955-1960$, and of $1 \% \%$ Treasury notes of series A-1940, to be issued solely in exchange for the $\$ 1,933,209,950$ First Liberty Loan bonds which were called for redemption on June 15 1935. The amount of the two new issues was limited to
the amount of First Liberty bonds tendered and accepted. No cash subscriptions were received. The newly offered $27 / 8 \%$ Treasury bonds and $15 \%$ Treasury notes, which were dated March 15 1935, are additions to and form part of the bond and note issues offered by the Treasury in its March 15 quarterly financing and are identical, except that in the case of the notes the additional denomination of $\$ 50$ was made available. Both offerings were made at par.
The new $27 / 8 \%$ bonds are dated March 15 and will mature March 15 1960, but are redeemable at the option of the United States at par and accrued interest on and after March 151955 . The $15 / 8 \%$ notes are also dated March 15 1935, and will mature March 15 1940. The notes are exempt, both as to principal and interest, from all taxation, except estate or inheritance taxes, and the bonds are exempt from all taxation except estate or inheritance taxes and the surtaxes. Subscriptions received and allotted on the two offerings totaled $\$ 1,297,000,000$, of which approximately $\$ 502$,000,000 was for the $27 / 8 \%$ Treasury bonds of 1955-1960, while $\$ 795,000,000$ was for the $15 \% \%$ Treasury notes, series A 1940. No statement was made as to when the bond subscription books would close. However, subscriptions to the notes ended Thursday, May 2.
An offering of $\$ 50,000,000$, or thereabouts, of 273 -day Treasury bills was announced on April 4 by Secretary of the Treasury Morgenthau. The bills were dated April 10 and will mature Jan. 8 1936. Subscriptions to the issue totaled $\$ 109,147,000$, of which $\$ 50,062,000$ were accepted. The average price for the Treasury bills was 99.867 , equivalent to an average rate of $0.176 \%$ on a bank discount basis. Issued to replace maturing bills.

On April 11 Mr . Morgenthau announced another offering of $\$ 50,000,000$, or thereabouts, of 273 -day Treasury bills. The bills were dated April 17 and will mature Jan. 151936. Subscriptions to the issue totaled $\$ 124,413,000$, of which $\$ 50,020,000$ was accepted. The average price for the Treasury bills was 99.866 , equivalent to an average rate of $0.176 \%$ on a bank discount basis. These bills were used to replace a similar offering of bills.
Mr. Morgenthau on April 18 announced a further offering of $\$ 50,000,000$, or thereabouts, of 273 -day Treasury bills. The bills were dated April 24 and will mature Jan. 221936. Applications to the issue totaled $\$ 115,059,000$, of which $\$ 50$.155,000 was accepted. The average price for the Treasury bills was 99.872 , the average rate on a bank discount basis being $0.169 \%$. This financing provided for the refunding of a similar amount of maturing bills.

Another offering of $\$ 50,000,000$, or thereabouts, of 273 day Treasury bills was announced on April 29 by Mr. Morgenthau. The bills, however, were dated May 1, and will mature Jan. 29 1936, and hence form part of the Government's financing for the month of May. Subscriptions to the issue totaled $\$ 213,212,000$, of which $\$ 50,085,000$ was accepted. The average price for the Treasury bills was 99.884 , the average rate on a discount basis bing $0153 \%$ Issued to replace maturing bills. The rate on this offering compares with $0.169 \%$, bills dated April $24 ; 0.176 \%$, bills
dated April 17 and April 10, and $0.157 \%$ on bills dated April 3.

In the following we show in tabular form the Treasury financing done during the first four months of this year. The results show that the Government disposed of $\$ 4,710$,629,182 , of which $\$ 4,547,493,200$ went to take up existing issues and $\$ 163,135,982$ represented an addition to the public debt. For April by itself, the disposals aggregated $\$ 1,497,255,000$, all of which represented refunding.
united states treasury financing during the first four


| Dated | Type of Securtty | Total Amount Accepted | Refunding | New Indebtedness |
| :---: | :---: | :---: | :---: | :---: |
| Jan. | Treasury bills | \$75,150,000 | \$75,150,000 |  |
| Jan. | Treasury bills | 75,185,000 | 75, 185,000 |  |
| Jan. 16 | Treasury bills | 75,079,000 | 75,079,000 |  |
| Jan. ${ }^{\text {Jan. }}$ | Treasury bllls | 75,129,000 | 75,129,000 |  |
| Jan. 30 | Treasury bills | 75,106,000 | 75,106,000 |  |
| Tot |  | \$375,649,000 | \$375,649,000 |  |
| Feb. | Treasury bills | \$75,185,000 | \$75,185,000 |  |
| Feb. 13 | Treasury bills | 75,112,000 | 75,112,000 |  |
| ${ }_{\text {Feb. }}$ Feb. 27 | Treasury bills | 75,024,000 $50,054,000$ | 75,065,000 | \$25,174,000 |
| Feb. 27 | Treasury bills | 50,185,000 |  | \$25,174,000 |
| Total |  | \$325,560,000 | \$300,386,000 | \$25,174,000 |
| Mar. 1 | Savings bonds | y\$38,012,982 |  | \$38,012,982 |
| Mar. ${ }^{6}$ | Treasury bills | $50,114,000$ | 75,290,000 | 24,896,000 |
| Mar. 15 | 21/8\% Treas. bonds | 1,559,600,000 | 1,559,600,000 |  |
| Mar. 15 | 19\%\% Treas. notes.- | 513,884,200 | 513,884,200 |  |
| Mar, 13 | Treasury bills | 50,052,000 | 75,365,000 | 24,836,000 |
| Mar. | Treasury bills | $50,149,000$ |  |  |
| Mar. 20 | Treasury bills | $50,125,000$ $50,006,000$ | 75,041,000 | 25,090,000 |
| Mar. 27 | Treasury bills | $50.079,000$ | 75,023,000 | 25,127,000 |
| Mar | Treasury bills | 50,071,000 |  |  |
| Total |  | \$2,512,165,182 | \$2,374,203,200 | \$137,961,982 |
| Apr. 3 | Treasury bills | 50,018,000 | 50,018,000 |  |
| Apr. 10 | Treasury bills | $50,062,000$ | 50,062,000 |  |
| Apr. 17 | Treasury bills | 50,020,000 | $50,020,000$ |  |
| Apr. | Treasury bills | 50,155,000 | 50,155,000 |  |
| Mar. | 23/8\% Treas. bonds | 2502,000,000 | z502,000,000 |  |
| Mar | 198\% Treas, notes | z795,000,000 | z795,000,000 |  |
| Total |  | \$1,497,255,000 | \$1,497,255,000 | ----7---- |
| Grand t |  | \$4,710,629,182 | \$4,547,493,200 | \$163,135,982 |

## y Amount based on purchase price, z Approximate.

## Features of April Private Financing

Continuing further with our analysis of the corporate offerings in April, we observe that public utility issues led in volume with $\$ 84,339,000$, as against $\$ 58,470,000$ reported for that group in March. Industrial and miscellaneous flotations amounted to $\$ 44,139,800$ in April, as compared with $\$ 44,750,000$ for March. Railroad issues sold during April amounted to $\$ 27,400,000$, showing an increase over the April amounted to $\$ 27,400,000$,
Of the total corporate offerings of all kinds sold during April, amounting to $\$ 155,878,800$, long-term bonds and notes comprised $\$ 122,507,000$, short-term bonds and notes aggregated $\$ 9,000,000$, while stock flotations contributed $\$ 24,-$ 371,800 . The portion of the month's financing raised for refunding purposes amounted to $\$ 133,890,800$, or over $85 \%$ of the total. In March the refunding portion was $\$ 112,220,000$, or slightly over $93 \%$ of the total for that $\$ 112,220,000$, or slighty over
month. In February it was $\$ 23,291,000$, or about $78 \%$ of month. In February it was $\$ 23,291,000$, or about $78 \%$ of $\$ 2,459,000$, or about $31 \%$ of that month's total. In April 1934 the amount for refunding was $\$ 59,283,000$, or slightly over $67 \%$ of the total for that month. The largest refunding issue floated during April (1935) was $\$ 73,000,000$ Southern

California Edison Co., Ltd., refunding mortgage $33 / 4 \%$ bonds due 1960, all of which represented refunding
The largest corporate offering during April was the $\$ 73,000,000$ Southern California Edison Co., Ltd., refunding mortgage $33 / 4 / \mathrm{s} 1960$, priced at $981 / 2$ flat, the bonds being dated May 11935 and carrying interest from July 11935. Another important public utility offering was the $\$ 10$,440,000 Consolidated Gas Electric Light \& Power Co. of Baltimore 1st refunding mortgage $33 / 4 \mathrm{~s} 1960$ sold at par to a group of seven insurance companies. Railroad financing during April was featured by the following: $\$ 12,000,000$ The Monongahela Ry. Co. 1st mortgage 4s A 1960, sold at $1011 / 2$, to yield over $3.90 \%$; $\$ 9,000,000$ Boston \& Albany RR. Co. 1st mortgage $41 / 2 \mathrm{~s}$ A 1943 , priced at $963 / 4$, yielding $5 \%$ and $\$ 6,400,000$ Lehigh \& New England RR. Co. general mortgage 4s A 1965, offered at par. Industrial and miscellaneous issues worthy of special mention were as follows: $\$ 19,371,800$ Commercial Credit Co. $51 / 2 \%$ conv. pref. stock, issued at $\$ 102$ per share, to yield $5.39 \% ; \$ 6,000,000$ Hudson Motor Car Co. serial notes due 1936-40, placed privately; $\$ 5,000,000$ Reynolds Metals Co. $51 / 2 \%$ cum. conv. pref. stock, offered at par ( $\$ 100$ ) and $\$ 5,000,000$ United Biscuit Co. of American $5 \%$ debentures 1950 , issued at $1011 / 2$ to yield $4.85 \%$.
Included in the month's financing was an issue of $\$ 162$,000,000 Federal Land Banks consolidated $31 / 4 \%$ bonds due May 11955 , offered at $1003 / 4$, to yield $3.16 \%$ to first redeemable date, May 11945 and $3.25 \%$ thereafter to redemption or maturity. This issue provided for the retirement on May 1 of an approximately equivalent amount of $5 \%$ obligations. There was also an offering of $\$ 33,500,000$ Federal Intermediate Credit banks $11 / 2 \%$ debentures running for 3,6 and 9 months, made as usual at price on application. This issue refunds $\$ 30,000,000$ of similar maturing obligations.
No foreign issues of any description were floated here in April and it is also to be noted that there were no new fixed investment trust offerings during the month.

Two of the April offerings contained provisions for conversion into common stocks, namely: $\$ 19,371,800$ Commercial Credit Co. $51 / 2 \%$ conv. pref. stock, convertible into common stock at rate of 1 share of common for each $\$ 55$ par amount of preferred, and $\$ 5,000,000$ Reynolds Metals Co. $51 / 2 \%$ cum. conv. pref. stock, convertible into common stock at rate of 3 shares of common for each share of preferred
The following is a complete summary of the new financing -corporate, State and city, foreign government, as well as farm loan issues-for April and the four months ending with April:
SUMMARY OF CORPORATE, FOREIGN GOVERNMENT, FARM LOAN

| 1935 | New Capital | Refunding | Total |
| :---: | :---: | :---: | :---: |
| MONTH OF APRIL- | 8 | 8 | 8 |
| Corporate- |  |  |  |
| Long-term bonds and notes. | 10,988,000 | 111,519,000 | 122,507,000 |
| Short-term | 6,000,000 | 3,000,000 | 9,000,000 |
| Preferred stocks | 5,000,000 | 19,371,800 | 24,371,800 |
| Canadian- |  |  |  |
| Long-term bonds and notes. |  |  |  |
| Short-term |  |  |  |
| Preferred stocks |  |  |  |
| Other Foreign- |  |  |  |
| Long-term bonds and notes |  |  |  |
| Short-term.-- |  |  |  |
| Preferred stock |  |  |  |
| Common stocks |  |  |  |
| Total corporat | 21,988,000 | 133,890,800 | 155,878,800 |
| Canadian Government - <br> Other foreign Government |  |  |  |
| Farm Loan and Government Agencies.- | 3,500,000 | 192,000,000 | 195,500,000 |
| * Municipal, States, Cities, \&c. | 64,361,593 | 87,408,000 | 151,769,593 |
| United States Possessions. |  |  |  |
| Grand total | 89,849,593 | 413,298,800 | 503,148,393 |
| FOUR MONTHS ENDED APR. 30 | \$ | 8 | 8 |
| orporate - <br> Domestic- |  |  |  |
| Long-term bonds and notes | 26,211,000 | 234,874,000 | 261,085,000 |
| Short-term. | 8,485,000 | 17,615,000 |  |
| Preferred stocks | 5,925,000 | 19,371,800 | 25,296,800 |
| Common stock Canadian- | 1,079,000 |  | 1,079,000 |
| Long-term bonds and notes |  |  |  |
| Short-term ...... |  |  |  |
| Preferred stocks Common stocks |  |  |  |
| Other foreign- |  |  |  |
| Long-term bonds and notes |  |  |  |
| Short-term $\qquad$ |  |  |  |
| Common stocks |  |  |  |
| Total corporate | 41,700,000 | 271,860,800 | 313,560,800 |
| Canadian Government |  |  |  |
| Farm Loan and Government Agencles.- | 9,500,000 | 254,700,000 | $264,200,00$ |
| * Municlpal, States, cities, \&c.........- | 289,377,973 | 163,137,298 | 452,515,271 |
| United States Possessions | 433,000 |  | 433,000 |
| Grand total. | 341,010,973 | 689,698,098 | 1,030,709.071 | These figures do not Include funds obta

agency of the Federal Government.

In the tables on the two succeeding pages we compare the foregoing figures for 1935 with the corresponding figures for the four years preceding, thus affording a five-year comparison. We also furnish a detailed analysis for the five years of the corporate offerings, showing separately the amounts for all the different classes of corporations.

Following the full-page tables we give complete details of the new capital flotations during April, including every issue of any kind brought out in that month.

SUMMARY OF CORPORATE, FOREIGN GOVERNMENT, FARM LOAN AND MUNICIPAL FINANCING FOR THE MONTH OF APRIL FOR FIVE YEARS


SUMMARY OF CORPORATE, FOREIGN GOVERNMENT, FARM LOAN AND MUNICIPAL FINANCING FOR THE FOUR MONTHS ENDED APRIL 30 FOR FIVE YEARS


DETAILS OF NEW CAPITAL FLOTATIONS DURING APRIL 1935
long-term bonds and notes (issues maturing later than five years)


## How Reciprocal Tariff Agreements Are Made <br> (Concluded from page 2930)

gaining their public offices, have generated these fears by circulating rumors and false statements designed to befuddle and mislead the farmers and others whose interests they profess to safeguard." As Senator White added, "so in substance the people of Maine, instead of getting information, got a lecture and got abuse."

The episode is interesting as showing how far we are, in tariff matters, from the "open covenants openly arrived at" which President Wilson aspired to make one of the cornerstones of his war diplomacy. The Tariff Act of 1934 was brought forward not only to assist American foreign trade, but also to facilitate tariff revision by authorizing the President to conclude new trade agreements for limited periods without the accompaniment of protracted tariff discussion in Congress. Congressional control
was retained by restricting changes in duties to a maximum of $50 \%$ up or down, prohibiting transfers from the dutiable to the free list or vice versa, and limiting to three years the period within which the President might act. Tariff bargaining under the old order of things had often been a scandal, but the schedules were at least agreed upon only after public hearings and full Congressional debate. It was never the intention that the new method of 1934, while presumably more expeditious, should open the way to negotiations either actually and intentionally secret for all practical purposes, or so arranged that American interests likely to be affected by changes in duties would be held at arm's length from the real negotiators and left to find out as best they might the specific article or commodities under consideration and the particular changes proposed. The situation is not improved by releasing to the press departmental statements arraigning objectors as propagandists or protection lobbyists and charging
them with attempts to befuddle the public, nor by such irritable remarks about opposition to the tariff program as Secretary Hull made on Thursday before the Chamber of Commerce of the United States. The people and industries affected by tariff agreements are entitled to know what offers the Department of State is making and what offers it is receiving. To leave them to cool their heels, after making initial statements, unless they can contrive to break in upon negotiations going on behind closed doors, is neither good business nor good politics.

## The Course of the Bond Market

Recent upward trends in bond prices have continued during the week, with the exception of a decline in the case of lower-grade rails. New highs for the year have been recorded by many utility bonds, industrials for the most part have registered advances, but rails have declined several points, except for the better rail issues, which remained steady.

United States Government bonds again pushed up fractionally to new tops, the Treasury bonds, with few exceptions, attaining, on May 1, new highs since issuance. High-est-grade corporate bonds remain close to recent highs, the adrance in the averages having been checked by the possibility of refunding operations, many of which already have been successfully launched. The underlying situation remains favorable for refunding, interest rates being at extraordinarily low levels and bank reserves at record highs.

High-grade railroad bonds have shown small price changes. Baltimore \& Ohio 1st 5s, 1948, closed at $1071 / 4$ compared with $1063 / 8$ last week. Union Pacific 1st 4s, 1947, ended the week at $1123 / 4$, down $1 / 4$. Medium-grade rails have also been quiet. Cleveland Union Terminal 1st $41 / 2 \mathrm{~s}, 1977$, advanced $11 / 2$ points to $861 / 2$; Illinois Central 4 s , 1955 , closed
at $701 / 8$, up $1 / 4$. The trend of lower-grade rails has been downward. The Erie 5 s, 1975, declined $5 / 8$ point to $597 / 8$; New York Chicago \& St. Louis $41 / 2 \mathrm{~s}$, 1978, lost $31 / 4$ points to $521 / 2$; Southern Pacific $41 / 2 \mathrm{~s}, 1981$, closed at $641 / 2$, off $3 / 4$. Except for a few high grades such as Buffalo General Electric $41 / 2 \mathrm{~s}, 1981$, and Pennsylvania Water \& Power $41 / 2 \mathrm{~s}$, 1968, which sold off as a result of call possibilities, utility bonds have been fractionally better this week. Bonds of medium-grade investment status have been decidedly stronger. Birmingham Electric $41 / 2 \mathrm{~s}, 1968$, advanced 6 points to $871 / 4$ for the week; Central Power 5s, 1957, at $791 / 2$ were up 6; Kentucky Utilities 5s, 1969, gained $33 / 4$ points, closing at $801 / 4$, and South Carolina Power 5s, 1957, advanced $47 / 8$ to $921 / 2$. Holding company bonds maintained a firm tone, and New York tractions advanced moderately. Postal Telegraph \& Cable 5s, 1953, continued their decline started last week on rumors of reorganization, but recovered somewhat, closing the week at 33 , down $6 \%$.
Several of the second-grade steel bonds showed strength this week. After making a new top at 95 , the Otis Steel 6 s , 1941, closed at $937 / 8$, which was a net gain for the week of $17 / 8$ points, and follows a gain of $83 / 4$ points last week. The Wheeling Steel $41 / 2 \mathrm{~s}, 1953$, made a new high at 98 , closing at $971 / 8$ for an increase of $17 / 8$ points for the week. Metal and oil bonds have been rather quiet, but the General Cable $51 / 2 \mathrm{~s}$, 1947, continued their advancing tendencies, gaining $11 / 2$ points to 95 . Among miscellaneous groups the motion picture issues were outstanding, including a strong advance in the Paramount Publix 51/2s, 1950, to 90 , up $41 / 2$ points.
The principal features of the foreign bond market are represented by strength in Argentine and Japanese issues and some recovery in Italian bonds. In the latter group, however, Isarco Hydro-Electric 7 s declined $43 / 4$ points to $751 / 4$. Scandinavian issues were higher. Germans were weak as a group, declines being particularly noticeable in several industrials and public utilities.
Moody's computed bond prices and bond yield averages are given in the following tables:

| MOODY'S BOND PRICES $\dagger$ (Based on Average Ytelds) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1935 \\ \text { Dally } \\ \text { Averages } \end{gathered}$ |  | $\begin{gathered} 120 \\ \text { Domes- } \\ \text { to } \\ \text { Corp. } \end{gathered}$ | 120 Domestic Corporate* by Ratinos |  |  |  | 120 Domestic Corporate* by Groups |  |  |
|  |  |  | $a{ }^{\text {a }}$ | $A a$ | A | Baa | RR. | U. | Indus. |
| May 3 | 108.89 | 101.81 | 118.66 | 110.05 | 101.47 | 82.50 | 94.29 | P. 99 |  |
|  | $\left\lvert\, \begin{aligned} & 108.98 \\ & 109.04 \end{aligned}\right.$ | 101.81 101.47 | 118.66 | 110.23 | 101.31 | 82.38 81.90 | 94.29 94.29 | 65 | ${ }^{107.85}$ |
| Apr. $30-$ | 108.92 | 101.47 | ${ }_{118.66}^{118.66}$ | ${ }_{110.05}^{110.05}$ | 1 | 81.90 82.14 | ${ }_{94.73}^{94.29}$ | 102.98 | ${ }_{107.67}^{107.85}$ |
| 29. | 108.77 | 101.64 | 118.86 | 110.05 | 100.81 | 82.38 | 95.18 | 102.47 | 107.67 |
| 27-. | 108.69 | 101.64 | 118.45 | 110.05 | 100.98 | 82.38 | 95. | 102.47 | 107.49 |
| 25... |  | 101.81 101 101 | 118.66 | 110.05 | 100.98 | ${ }_{8}^{82.87}$ | ${ }_{95}^{95}$ | 102 | 107.67 |
| $24 .$. | 108.65 | ${ }_{101.47}$ | ${ }_{118.86} 18.8$ | ${ }_{110.05}^{110.05}$ | ${ }_{100.65}^{100.98}$ | ${ }_{82.02}^{82.62}$ | ${ }_{95.03}^{95.48}$ | 102.47 |  |
| ${ }_{22}^{23-}$ |  | 1101.31 | 11886 | 109.86 | 100.65 | 81.78 | ${ }_{94} 88$ | 102.14 | ${ }_{107}^{107.67}$ |
| 20.. | 108.41 | 101.14 10098 | ${ }_{119.07}^{119.07}$ | 109.68 109.68 | 100.65 100.17 | ${ }_{81.18}^{81.42}$ | ${ }_{94}^{94}$ |  | 107.49 10749 |
| 19. |  |  | 119.07 | ${ }_{\text {l }}^{109.68}$ Stook E | ${ }^{100.17}$ chang |  |  |  | 107.49 |
| 18. | 108.40 108.37 | 100.81 100.65 | ${ }_{119}^{119.07}$ | 109.68 10986 | 100.00 100 | 80.60 80.37 | ${ }_{93.99}^{93.99}$ | 101 | 107.49 |
| 11. | 108.33 | 100.98 | 119.07 | ${ }_{109}^{109.86}$ | 100.00 | ${ }_{80}^{80.95}$ |  |  |  |
| 15. | 108.30 | 100.81 | 118.86 | 109.86 | ${ }^{99.84}$ | ${ }^{80.95}$ | 94. | 101.31 | 107.31 |
| ${ }_{12}^{13 .}$ | 108.31 108.25 | ${ }_{1}^{100.81}$ | 118.86 119.07 | 109.86 | 99.68 | 81.07 <br> 80.84 | ${ }_{94}^{94}$ | 101.14 |  |
| 11. | 108.32 | 100.85 | 119. | ${ }_{109}^{109}$ | ${ }_{99}^{99}$ | ${ }_{80.72}$ | ${ }_{94.14}^{94.29}$ |  | 107.49 |
| 10 | 108. | 100.81 | 119.07 | 109.6 | ${ }^{99.68}$ | 80.84 | 94. | 101 | 107.49 |
| 8 | 108.57 | ${ }_{100.49}^{100.65}$ | ${ }_{119}^{119.07}$ | $1{ }^{109.49}$ | ${ }_{99.52}^{99.52}$ | 80.60 80.26 | ${ }_{93.55}^{93.85}$ | 101 |  |
| 6 | 108.54 | 100.49 | 119.07 | 109.68 | 99.36 | 80.14 | ${ }_{93.26}$ | 101 | 107.49 |
| ${ }_{4}^{5 .-}$ | 108.54 | ${ }_{\substack{100.17 \\ 99.68}}$ | 119.07 | 1109.49 | ${ }^{99.36}$ | ${ }^{79.56}$ | ${ }^{92} 8.82$ | 1101.14 | 107.31 |
| ${ }_{3}^{4-}$ | 108.34 | ${ }^{99.68}$ | ${ }_{118.66}^{18.86}$ | ${ }_{109.12}^{109.31}$ | 99.04 | 78.77 | ${ }_{91.67}^{91.96}$ | 100.98 | ${ }_{\text {l }}^{107.14} 10.31$ |
| 1 |  | ${ }_{99}^{99}$ | 118.45 | 109.31 | 98.88 | 78.44 | 91.25 | 100.81 | ${ }^{107.31}$ |
| $1 .$. | 108.23 | 99 | 118 | 109.12 | 98.88 | 78.44 | 91. | 100.81 | 107.31 |
| Mar. 29. | 108.07 107 | ${ }^{9} 99.36$ | 118.66 | 109.12 |  |  | ${ }_{90}^{90.83}$ | 100.98 |  |
| 15. | ${ }^{107.79}$ | 100.49 100.49 | 119.27 119.07 | - 109.85 | 100.17 100.33 | ${ }_{79.11}^{79.45}$ | ${ }_{93.26}^{93.55}$ | 100.98 100.98 | 107.49 108.03 |
| $8 .$. | 107.85 108.22 | ${ }^{101.6} 10$ | 119.48 | 110.98 | ${ }^{101.14}$ | 81.42 | ${ }_{95}^{95 .}$ | 1101.47 | 108.57 |
| Feb. $23 .:$ |  | ${ }_{102.81}^{102.47}$ | ${ }^{119.48}$ | ${ }_{\text {ckind }}^{111.165}$ | 101.64 | 82.97 | ${ }_{99.68}^{97.78}$ | col. 104 | 108.39 |
| 15:. | 10749 | 102.30 | 119.07 | ${ }^{110.79}$ | 101.14 | ${ }_{83.60}^{83.97}$ | ${ }_{99.68}$ | ${ }_{\text {101.14 }}^{198}$ | ${ }^{108.21} 10.85$ |
| ${ }_{1}^{8 . .}$ | ${ }^{107.47}$ | ${ }^{101.64}$ | ${ }^{118.66}$ | 110. |  | 82.50 82.38 | ${ }_{99}^{99.04}$ | ${ }^{98.41}$ | 1107.85 |
| 25.. | 107.33 | ${ }_{102.14}^{101}$ | 118.04 | ${ }^{110.05}$ |  | 884.35 | 99.04 100 | ${ }_{98}^{97} 7$ | 107.31 |
| 18. | 108.79 | 100.81 | 117.43 | 109.31 | ${ }_{99.52}$ | 82.26 | ${ }^{99} 688$ | 9 e .23 | ${ }^{106.78}$ |
| ${ }_{4}^{11 .}$ | 108.81 | 100 | 117 | 109.12 | 99 | ${ }_{8}^{82.50}$ | 10017 | ${ }_{95} 93$ | 106.96 |
| gh 1935 | ${ }^{108.66}$ | (102.81 | 117.43 119.69 | 108.94 | $\stackrel{98}{102}$ | 81.54 84.60 | 100.00 100.49 | ${ }_{103}^{94} 58$ | 106.96 |
|  | 05.66 | 99.20 |  | 108.57 |  | ${ }_{77} 88$ |  |  |  |
| gh 1934 | ${ }^{\circ} 8$. | 100.00 | 117.22 | 108.75 | ${ }^{99.04}$ |  |  |  | 108.78 |
| ${ }^{\text {Low }} 1934$ | 99.06 | 84.85 | 105.37 | 93.11 | 81.78 | 66.38 | 85.6 | 742.5 | 98.54 |
| May 3.34 | 04.68 | 98.57 | 112.31 | 106.0 | 00 | 82.87 | 99.5 | 53 | 104.51 |
|  | 101.50 | 77.99 | 88.88 | 85.87 | 74.88 | 60.38 | 7.25 | 74.05 | 83.97 |

MOODY'S BOND YIELD AVERAGES
(Based on Indtetdual Closing Prices)

| $\begin{gathered} 1935 \\ \text { Datly } \\ \text { Averages } \end{gathered}$ | $\left\lvert\, \begin{gathered} A n \\ 120 \\ \text { Domes- } \\ \text { De } \\ \text { He } \end{gathered}\right.$ | 120 Domestic Corporate by Ratings |  |  |  | 20 Domestic Corporate by Groups |  |  | $\begin{gathered} +1 \\ 30 \\ \text { For } \\ \text { Fions } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Aaa | Aa | A | Baa | $R R$. | P. U. | Indus. |  |
| May 3 | 4.64 | 3.73 | 4.1 | 4.66 | ${ }^{6.00}$ | 5 | 4.51 | 4.30 |  |
|  | 4.64 4.66 | 3.73 <br> 3.73 | ${ }_{4.17}^{4.16}$ | ${ }_{4.67}^{4.67}$ | 6.05 |  | 4.55 | 4.29 4.29 |  |
| Apr. $30-$ | ${ }_{4.66}^{4.6}$ | ${ }^{3.73}$ | 4.17 | 4.69 | 6.03 |  | 4.57 | 4.30 |  |
| 29 | 4.65 | 3.72 | 4.17 | 4.70 | 6.01 | 5.06 | 4.60 | 4.30 |  |
| 27 | ${ }_{4}^{4.65}$ | -3.74 <br> 3.73 | 4.17 4.17 | 4.69 4.69 | 6.01 5.97 | 5.06 <br> 5.03 | 4.60 4.59 | 4.31 |  |
| ${ }_{25}^{26}$ | ${ }_{4.64}^{4.64}$ | 3.73 3.72 | 4.17 4.17 | 4.69 4.69 | 5.97 5.99 | 5.03 <br> 5.04 | 4.59 4.60 | 4.30 4.30 |  |
| 24 | 4.66 | 3.72 | 4.17 | 4.71 | 6.04 | 5.07 | 4.62 | 4.30 |  |
| ${ }^{23}$ | 4.67 | 3.72 | 4.18 | 4.71 | 6.06 | 5.0 | 4.62 | 4.30 |  |
| 22 |  | 3.71 | 4.19 4.19 | 4.71 | 6.09 6.11 | ${ }_{5}^{5.09}$ | ${ }_{4}^{4.63}$ | ${ }_{4.31}^{4.31}$ |  |
| ${ }_{19}^{20}$ |  | . 71 |  |  |  |  |  |  |  |
| 118 | ${ }_{4}^{4.70}$ | ${ }_{3}^{3.71}$ | 4.19 418 | 4.75 4 4 | ${ }_{6}^{6.18}$ | S.14 | ${ }_{4}^{4.66}$ | ${ }_{4}^{4.31}$ |  |
| 16 | 4.69 | 3.71 | 4.18 | 4.75 | 6.13 | 5.1 | 4.67 | 4.31 |  |
|  | 4.70 4.70 | - ${ }_{3}^{3.72}$ | 4.18 4.18 | 4.76 4.77 | 6.13 6.12 | 5. | ${ }_{4}^{4.67}$ | 4.32 4.31 |  |
|  | 4.70 4 | 3.72 <br> 3.71 | 4.18 | ${ }_{4}^{4.77}$ | 6.14 | 5. | ${ }_{4}^{4.68}$ | ${ }_{4.31}^{4.31}$ |  |
| 11. | 4.71 | 3.71 3.71 3 | 4.19 | 4.77 4.77 | 6.15 | 5.1 | 4.68 | 4.31 |  |
| $\stackrel{10}{10}$ | 4.70 4.71 | 3.71 <br> 3.71 | 4.19 4.20 | 4.77 4.78 | 6.14 6.18 | 5. | 4.68 4.68 | ${ }_{4.31}^{4.31}$ |  |
| 8 | 4.72 | 3.71 | 4.20 | 4.78 | 6.19 | ${ }_{5.1}^{51}$ | 4.68 | 4.31 |  |
| ${ }_{5}^{6 .}$ | 4.74 | 3.71 <br> 3.71 | 4.19 4.20 | 4.79 4.79 | 6.25 | ${ }_{5}^{51.19}$ | 4.68 4.68 | ${ }_{4.31}^{4.31}$ |  |
|  | 4.77 | 3.72 | 4.21 | ${ }_{4.82}^{4.8}$ | 6.31 | 5.28 | 4.69 | 4.33 |  |
| ${ }_{2}$ | 4.77 4.78 | 3.73 3.74 | ${ }_{4.21}^{4.22}$ | 4.81 4.82 | 6.32 6.35 | 6.30 5.33 | 4.70 4.70 | ${ }_{4.32}^{4.32}$ |  |
| 1.: | 4.78 | 3.74 | 4.22 | 4.82 | ${ }_{6.35}$ | ${ }_{5.33}^{5}$ | 4.70 | 4.32 |  |
| Mar.29.- | 4.7 | 3.73 | 4.2 |  |  |  |  |  |  |
|  | 4.72 | ${ }_{3.70}$ | 4.18 | 4.74 | 6.20 | 5.17 | 4.69 | 4.31 |  |
|  | 4.78 | 3.71 3.69 | ${ }_{4.12}^{4.14}$ | 4.73 4.68 | 6.29 <br> 6.09 | ${ }_{5}^{5.19} 5$ |  | 4.28 4.25 | 12 |
|  | ${ }_{4}^{4.65}$ | 3.69 | ${ }_{4.10}$ | 4.65 | ${ }_{5.96}$ | 4.89 | ${ }_{4.65}^{4.66}$ | ${ }_{4.26}$ |  |
| b. 23.0 | 4.58 | ${ }_{3.69}^{3.69}$ | 4.11 | ${ }_{4.62}$ | 5.88 | 4.77 | 4.68 | 4.27 |  |
| 15. | 4.61 | 3.71 | 413 | 4.88 | 5.91 | 4.77 | 477 | 4.29 | . 0 |
|  | 4.65 | ${ }^{3.73}$ | ${ }^{4} 15$ | 4.72 | 6.00 | 4.81 | 485 | 4.29 | . 0 |
|  | 4.67 | ${ }^{3.78}$ | 417 | 4.73 | 6.01 | 4.81 | 4.88 | 4.32 | . 1 |
| Ja | 4.62 | ${ }^{3} 7.78$ | 417 | 4.70 | 5.85 | ${ }^{4.72}$ | 4.03 | 4.31 | . |
| 18: | 4.70 | 3.79 <br> 3.78 | ${ }_{4.22}^{4.21}$ | 4.78 | 6.02 6.00 | ${ }_{4.74}$ | 5.01 | 4.34 |  |
|  | 4.73 | 3.79 | 4.23 | 4.82 | 8.09 | 4.75 | 5.10 | 4.34 |  |
| Low 1935 | 4.58 | 3.68 | 4.09 | 4.62 | 5.83 | 4.72 | 4.5 | 4.24 |  |
| High 19 | 4.80 | 3.80 | ${ }_{4}{ }^{4} 24$ | 4.8 | 6.40 | 5.37 | 5.13 |  |  |
| Hikh 1934 | ${ }_{5.81}$ | 4.43 | 5.2 | ${ }_{6.06}$ | 7.5 | 5.75 | 6.74 | 4.97 |  |
| 3 34 | 84 | 4.05 | 4.39 | 4.94 | 5.97 | 4.78 | 5.24 | 4.48 |  |
| May 3. 33 | 6.39 | 4.82 | 5.73 | 6. 68 | 8.34 | 6.55 | 6.76 | 5.88 |  |

*These prices are computed from average yields on the basis of one "Ideal" bond (43 \% coupon, maturing in 31 years) and do not purport to show either the average
el or the average movement of actual price quotations. They merely serve to illustrate in a more comprehensive way the relative levels and the relbative movement yleld averages, the latter being the truer picture of the bond market. For Moody's index of bond prices by months back to 1928, see the issue of Feb. 61932 , page 907 , ** Actual average price of 8 long-term Treasury issues. + The latest complete list of bonds used in computing these indexes was published in the issue of Oct. 13 1934. page 2264 . ++ Averaze of 30 forelgn bonds but adjusted to a comparable basis with prevlous averages of 40 forelign bonds.

## Georgia Supreme Court Upholds Gold Act-Decision Approves Currency Payment on Note in Lieu Approves of Gold

The Georgia Supreme Court on April 11 joined in upholding the action of Congress in its 1933 Act calling in all gold coins and providing for payment of obligations in an equal amount of currency, according to the Atlanta "Constitution" of April 12, which also reported:

The decision was in the case of Mrs. Corrine S. Smith, of Atlanta, against Mrs. Frances Bukofzer, also of Atlanta.
Mrs. Smith contended she executed a note to Mrs. Bukofzer calling for payment in gold coin and inasmuch as she was unable to get the coins
she was slandered when Mrs. Bukofzer sued her in City Court for the $\$ 10,000$. Mrs. Smith filed a counter suit for $\$ 15,000$ cherging her reputation had been damaged, but no verdict was reached in this case although Mrs. Bukn damaged, but no verdict was reached in this case
The Supreme Court held that Congress provided that 0 .
substitute for the gold coin and upheld the verdict against Mrs. Smith.

## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME

 Friday Night, May 31935.Business activity continued its upward trend, with a better consumer demand and a further expansion in operations of some of the large industries. An increase in forward buying tended to help many industries to maintain operating schedules, which usually show a falling off at this season of the year. On the whole, industrial operations were well maintained despite some curtailment in production of electricity and steel and a sharp drop in freight loadings. The steel operating rate was down to $43.1 \%$ of loadings. The steel operating rate was down to $43.1 \%$ of $55.7 \%$ a year ago. Electric output fell 1.7\% for the week, but exceeded last year's level. Bank clearings were larger, and failures showed a decrease of $5.0 \%$ from last year. Retail sales increased sharply in most sections of the country owing to a better demand for clothing and house furnishings, particularly on the Pacific Coast. Retail sales in the Middle West showed gains of 10 to $15 \%$ over those of last year, despite labor troubles in some sections. Factory employment in New England fell off somewhat, but there was a steady consumer demand. Wholesale business continued to gain, and more interest was shown in summer goods. All indications point to an early clearance of spring lines. Orders for hardware and building materials were larger, and there was a good call for marine equipment. Woolen and worsted mill operations were reported to be close to capacity, and enough orders are said to be on hand to maintain satisfactory schedules well into the summer. Commodity markets were dull and generally lower. Cotton declined under light selling attributed at times to the weakness in silver. Uncertainties over Washington developments checked trading. Grains were depressed by rains over the belt and the failure of silver to show renewed strength. Other commodities reflected the weakness in cotton and grain. The weakness of silver was the dominating influence in all markets. In Walla Walla, Wash., on April 28, frost killed fully two-thirds of the tomatoes thus far planted. In western Washington, on the 29 th inst., the humidity was down to $11 \%$, one of the lowest points on record, and temperatures set new highs for the year. It was the worst fire menace weather there in years. Elizabeth, in Allen Parish, La., was swept by a tornado on the 30 th ult., which demolished and carried away 10 smokestacks from the sawmill and paper mill and blew down a tower from the Elizabeth ice plant. Telephone service was also disrupted. Forest fires in New Jersey and on Long Island did considerable damage, and heavy loss of deer was reported. Unless the 10 -day drought is broken very soon crops in Pennsylvania and surrounding States are threatened with destruction. Baltimore early in the week had a severe thunderstorm which deluged the city with an inch of rainfall. Freakish hail storms were reported in outlying districts. Half a dozen Middle Western and in outlying districts. Half a dozen Middle Western and Southwestern States were again subjected to severe dust
storms which further hampered the Red Cross in their storms which further hampered the Red Cross in their
efforts to reduce the deaths and illness of several thousand dust sufferers. In some sections the visibility was cut to "zero-zero." Amarillo, Texas, on the 28ult. had dust, rain and hail at the same time. At Tuler 3.8 inches of rain and hail stones fell in 21 minutes, and streams and creeks were running over their banks. The dust storm area of Colorado received light welcomed rain on the 2nd inst. It was generally cloudy and cool here during the week with intermittent rains. A thunder storm hit New York early in the week. On the 28th ult., however, near-record spring temperatures prevailed. To-day it was raining and cool here, with temperatures ranging from 44 to 54 degrees. The forecast was for rain to-night; Saturday clearing. Probably fair Sunday, continued cool. Overnight at Boston it was 38 to 48 degrees; Baltimore, 46 to 60 ; Pittsburgh, 48 to 60 ; Portland, Me., 36 to 56 ; Chicago, 36 to 42 ; Cincinnati, 54 to 72 ; Cleveland, 40 to 46 Detroit, 34 to 46 ; Charleston, 70 to 78; Milwaukee, 34 to 42 ; Dallas, 56 to 70 : Savannah, 70 to 82 ; Kansas City, 42 ; Dallas, 56 to $70:$ Savannah, 70 to 82 ; Kansas City,
42 ; Springfield, Mo., 44 to 72 ; Oklahoma City, 42 42 to 64 : Springfield, Mo., 44 to 72 ; Oklahoma City, 42
to 66 ; Denver, 30 to 46 ; Salt Lake City, 42 to 52 ; Los Angeles, 54 to 66 ; San Francisco, 60 to 72 ; Seattle, 46 to 68; Montreal, 32 to 48, and Winnipeg, 32 to 48.

## Revenue Freight Car Loadings Decline 50,818 Cars From

 1934 WeekLoadings of revenue freight for the week ended April 27 1935 totaled 558,886 cars. This is a loss of 52,019 cars or $8.5 \%$ from the preceding week, and a decline of 50,818 cars or $8.3 \%$ from the total for the like week of 1934 . The comparison with the corresponding week of 1933 is more favorable, the present week's loadings being 20,077 cars or $3.7 \%$ "higher. For the week ended April 20 loadings were $3.2 \%$ above the corresponding week of 1934 and $23.0 \%$ above those for the like week of 1933. Loadings for the week ended April 13 showed a gain of $1.3 \%$ when compared with 1934 and 'an increase of $18.0 \%$ when the comparison is with the same week of 1933.

The first 17 major railroads to report for the week ended April 271935 loaded a total of 263,758 cars of revenue freight on their own lines, compared with 287,091 cars in the preceding week and 291,997 cars in the seven days ended April 28 1934. A comparative table follows:
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS

|  | Loaded on Own Lines Weeks Ended- |  |  | Received from Connections Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{gathered} A p r .27 \\ 1935 \end{gathered} \right\rvert\,$ | $\left\|\begin{array}{c} A p r .20 \\ 1935 \end{array}\right\|$ | $\left\|\begin{array}{c} A p r .28 \\ 1934 \end{array}\right\|$ | $\begin{gathered} A p r .27 \\ 1935 \end{gathered}$ | $\mid \text { Apr. }{ }^{20} \mid$ | $\begin{gathered} A p r .28 \\ 1934 \end{gathered}$ |
| Atchison Topeka \& Santa Fe Ry- | 17,644 | 19,428 | 18,869 | 5,668 | 5,362 | 5,22 |
| Baltimore \& Ohlo RR | 23,115 | 25,850 | 28,801 | 12,200 | 15,043 | 12,594 |
| Chesapeake \& Ohio Ry | 17,332 | 20,025 | 20,398 | 6,663 | 8,329 | 8,541 |
| Chicago Burl. \& Quincy RR | 12,541 | 13,647 | 13,995 | 6,631 | 7,534 | 5,969 |
| Chic. Milw. St. Paul \& Pac. Ry- | 15,998 | 16,536 | 16,517 | 6,586 | 7,781 | 6,154 |
| y Chicago \& North Western Ry-- | 12,652 | 13,411 | 15,076 | 8,517 | 9,485 | 8,782 |
| Guif Coast Lines. | 2,798 | 3,383 | 3,129 | 1,234 | 1,270 | 1,374 |
| International Great Northern $\mathbf{R R}$ | 2,226 | 2,058 | 2,787 | 2,338 | 2,345 | 2,455 |
| Missourl-Kansas-Texas RR | 3,907 | 4,383 | 4,392 | 2,528 | 2,797 | 2,744 |
| Missouri Pacific RR-... | 12,532 | 13,545 | 13,340 | 7,420 | 8,064 | 7,923 |
| New York Central Lines--...-- | 39,334 | 43,217 | 44,048 | 48,996 | 59,329 | 57,381 |
| New York Chicago \& St. L. Ry- | 4,080 | 4,262 | 4,511 | 7,272 | 8,433 | 7,587 |
| Norfolk \& Western Ry | 15,456 | 17,838 | 18,182 | 3,376 | 3,978 | 3,887 |
| Pennsylvania RR | 50,447 | 55,436 | 56,179 | 31,484 | 37,342 | 33,916 |
| Pere Marquette Ry | 5,512 | 6,086 | 5,405 | 4,262 | 5,038 | 4,911 |
| Wauthern Pacific Lin | 23,143 | 22,685 | 21,253 |  |  |  |
| Wabash Ry | 5,021 | 5,301 | 5,115 | 7,979 | 8,617 | 7,449 |
| Total | 263,758 | 287,091 | 291,997 | 163,154 | 190,747 | 176,891 |

Not reported. y Excluding ore
TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS
(Number of Cars)

|  | Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: |
|  | April 271935 | Apral 201935 | April 281934 |
| Chicago Rock Island \& Pacific Ry - | 20,488 | 22,351 | 19,318 |
| St. Louis-San Francisco Ry-.....- | 24,427 11,582 | 27,489 12,789 | 25,121 |
| Total.-.-- | 56,497 | 62,629 |  |

The Association of American Railroads, in reviewing the week ended April 20, reported as follows:
Loading of revenue freight for the week ended April 20 totaled 610,905 cars, the Association of American Railroads announced to-day. This was an increase of 23,220 cars above the preceding week, 19,200 cars above the corresponding week in 1934, and 114,393 cars above the corresponding Miscellaneous
Miscellaneous freight loading for the week ended April 20 totaled 249,718 cars, an increase of 9,678 cars above the preceding week, 9,035 cars above the corresponding week in 1934, and 62,889 cars above the corresponding week in 1933
Loading of merchandise less than carload lot freight totaled 160,354 cars, a decrease of 905 cars below the preceding week, 5,482 cars below he corresponding week in 1934, and 92 cars below the same week in 1933. Coal loading amounted to 115,363 cars, an increase of 5,161 cars above the preceding week, 13,156 cars above the corresponding week in 1934,
and 41,236 cars above the same week in 1933 . and 41,236 cars above the same week in 1933.
Grain and grain products loading totaled 29,422 cars, on increase of 3,854 cars above the preceding week, and 3,115 cars above the corresponding week in 193 , bame reang ind loading for the week ended April 20 total ,809 cars above the same week in 1934.
Live stock loading amounted to 12,499 cars, a decrease of 219 cars below the preceding week, 6,190 cars below the same week in 1934, and loading of live stock for the week ended April 20 totern districts alone, loading of live stock for the week ended April 20 totaled 10,153 cars, a ecrease of 5,018 cars below the same week in 1934
Forest products loading totaled 26,243 cars, an increase of 1,854 cars above the preceding week, 2,322 cars above the same week in 1934, and Ore loading the sam 10 in 1933
Ore loading amounted to 10,787 cars, increases of 3,334 cars above the preceding week, 2,357 cars above the corresponding week in 1934, and Coke loading amod to 6,519 cars, in
Coke loading amounted to 6,519 cars, an increase of 463 cars above the preceding week, 887 cars a
above the same week in 1933.
All districts reported increas
All districts reported increases in the number of cars loaded with revenue reight for the week of April 20, compared not only with the corresponding eek in 1934, but with the corresponarg week 1933
Loading of revenue freight in 1935 compared with the two previous years follows


In the following table we undertake to show also the loadings for separate roads and systems for the week ended April 20 1935. During this period a total of 83 roads showed increases when compared with the corresponding week last year. The most important of these roads which showed increases were the Southern Pacific RR. (Pacific Lines), the Chicago Milwaukee St. Paul \& Pacific RR., the Baltimore \& Ohio RR., the Reading Co., the Norfolk \& Western RR., the Chesapeake \& Ohio RR., the Southern System, the Missouri Pacific RR., the Illinois Central System, and the Louisville \& Nashville RR.
revenue freight loaded and received from connections (number of cars)-week ended april 20

| Rat | Total RevenueFrelght Loaded |  |  | Total Loads Received from Connections |  | Railroads | Total RevenueFreioht Loaded |  |  | Total Loads Received from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 334 | 1933 | 1935 | 1934 |  | 1935 | 1934 | 1933 | 1935 | 1934 |
| Eastern District Groun $A$ |  |  |  |  |  | Group $B$ |  |  |  |  |  |
| Bangor \& Aroostook. | 1,650 | $\stackrel{2}{2,209}$ | 1,541 | 291 | 262 | Alabama Tennessee \& Northern | ${ }_{649}^{284}$ | ${ }_{678}^{212}$ | 199 | ${ }_{867}^{123}$ | ${ }_{676}^{161}$ |
| Boston \& Maine | 7,960 | 7,057 | 6,151 | 10,689 | 10,178 | Atl, \& W.P.-W. RR. of Ala-- |  |  |  | 1,095 |  |
| Central Vermo | 1,045 | 985 |  | 1,826 | 2,156 | Central of Georgia | 4,096 | 3,828 | 3,968 | 2,780 | . 219 |
| Matne Central | ${ }^{2,459}$ | 2,369 1,509 10 | 1,970 8,752 | 2,442 12,673 | 2,618 11 1190 | Columbus \& Greenvi | + | 1,402 | 1,441 | ${ }_{490}$ | 478 |
| N. Y. N. H. \& | $\begin{array}{r}9.366 \\ \hline 601\end{array}$ | 10,509 607 | 8,752 | $\begin{array}{r} 12,673 \\ 1,088 \end{array}$ | $\xrightarrow{11,190} 1$ | ${ }_{\text {Gerarga }}$ Fliast Coast | 1,875 | 1,842 | 1,036 | 1,498 | 1,2733 |
| Total | 25,495 | 26,581 | 21,761 | 33,837 | 32,470 | Gult Mobile | 1,531 | 1,428 | 1,141 | 956 | 676 |
|  |  |  |  |  |  | Illinois Central | 17,594 |  | 14,766 | 10,508 | 8,340 3,802 |
| Group B- |  |  |  |  |  | Louisville \& Nashrille | 18.033 | 16,342 | 13,432 | 4,496 |  |
| Delaware \& Hudson.-........- | 6,499 | ${ }_{9}^{5,839}$ | 3,364 | ${ }_{6}^{6,541}$ | ${ }_{6,592}^{6,346}$ | Mississippi Central ${ }^{*}$-- | 139 | 120 | 126 | 229 | 275 |
| Erie............ | 13,621 | 13,523 | 9,600 | 13,857 | 13,139 | Mobile \& Ohi | ${ }^{1,656}$ | 1,807 | (1,735 | 1,465 2,487 | ${ }_{2}^{1,385}$ |
| Lenigh \& Hudson River | 210 1.984 | +1,639 | 1,256 | 1,158 | 1,735 | Tennessee Central_....- | 2,963 | 3,378 | 3,302 | 2,639 | ${ }_{5}$ |
| Lehigh Valley | 33 | 7.726 | ${ }^{6.177}$ | 7,316 | 7,158 | Tot | 51.563 | 48,297 | 43,325 | 28,963 | 24,162 |
| New York Cent | 19,715 | 19,802 | 16,400 | 29,468 | 26,923 |  |  |  |  |  |  |
| New York Ontario \& Western.- | 1,840 | 1,817 | 1,616 | 2,328 | 1,980 | Grand total Southern District.- | 91,179 | 88,288 | 82,21 | 60,524 | 53,178 |
|  | ${ }_{355}^{216}$ | ${ }_{298}^{292}$ | 325 | 214 | 228 | Northwestern Dis |  |  |  |  |  |
|  |  |  |  |  |  | try. of Chicago. | 677 | 860 | 643 | 1,582 | 1,388 |
| Total. | 64,637 | 62,374 | 47,076 | 69,846 | 64,992 | cago \& North W | 15,609 | 15,173 | 12,810 | 9,485 2,982 | ${ }_{2}^{1,371}$ |
| Group C- |  |  |  |  |  | Chicaso Milw St. P. \& Pacific- | 16,536 | 16,221 | 15,372 | 7,781 | ${ }_{6}^{6,121}$ |
|  | , |  | 447 | 1,225 | 1,040 | Chicago St. P. Minn. \& Omaha | 3,119 | 3,157 | 3,298 | $\begin{array}{r}\text { 3,068 } \\ 137 \\ \hline\end{array}$ | - ${ }^{3} \mathbf{1} \mathbf{0 2 9}$ |
| Chicaso Indianapolis \& Louisv- | ${ }_{7}^{1,074}$ | 1,133 | 1,133 7,017 | ${ }^{11,962}$ | 9, ${ }_{9}^{1,643}$ | Duluth Missabe \& Northern. ${ }^{\text {det }}$ | ${ }^{892}$ | ${ }_{568}^{581}$ | ${ }_{274}^{298}$ | 366 |  |
| Central Indiana | 30 | 21 | ${ }^{25}$ | , 57 | 71 | Elgin Joliet \& Eastern. | 5,533 | 5,392 | 3,146 | 5,274 | 4,468 |
| Detroit \& Mackina | 288 | 228 | 238 | 119 |  | Ft. Dodge Des Moines \& South |  |  |  |  |  |
| Detroit \& Toledo Sh | 327 | 301 | 226 | ${ }_{1}^{2,967}$ | ${ }_{1}^{2,465}$ | Great Northern.-.- | 12,233 | ${ }^{8} 505$ | ${ }_{7} 7.367$ | ${ }_{577}$ | 490 |
| Grand Trunk Western | 3,336 4,901 | 4,642 | ${ }_{2,953}^{1,252}$ | ${ }_{7,201}^{1,417}$ | 6,299 | Lake Superior \& | 508 | 326 | 162 | 64 |  |
| Michigan Cent | 8,538 | 8.699 | 5,955 | 9,379 | 8,943 | Minneapolis \& St. Louls | 1,488 | 1,487 | 1,692 | 1,752 | 1,294 |
| Monongahela | 2,980 | ${ }_{4}^{1,632}$ | - ${ }_{3}^{2,677}$ | 8.201 | 7.483 | Minn. St. Paul \&t S. S. M | 4,469 8,815 | 1,472 <br> 8,350 | 6,693 <br> 6,294 | 3,031 | 2,240 |
| $\xrightarrow{\text { N. }}$ Pere M. Marcuett | 4,262 6,086 | 4,490 5,412 | 3,476 <br> 3,752 | \% ${ }_{5}^{8,433}$ | 7,483 4.715 | Spokane Internationai. | 8,85 | -108 | -86 | 184 | 1.178 |
| Pittsburgh \& Lake Erie | 4,969 | ${ }_{5}^{5,242}$ | 2,674 | ${ }^{3,531}$ | 3,842 | Spokane Portland \& Seat | 2,01 | 1,390 | 715 |  | 1,014 |
| ${ }_{\text {Wabash }}$ Pittsburgh \& West Virg | ${ }_{5}^{6901}$ | ¢ ${ }_{\substack{1,371 \\ 502}}^{1,371}$ | 4,830 | 1,187 8,617 | 7.289 | otal | 75,819 | 69,752 | 59,860 | 42,951 | 36,788 |
| Wheeling \& Lake Erie. | 3,495 | 3,206 | 2,501 | 2,854 | 2,942 |  |  |  |  |  |  |
| Total. | 54,400 | 51,183 | 40,128 | 66,160 | 58,672 | Atch. Top. \& San | 19,428 | 19,516 | 18,178 | 5,362 | 4,852 |
| Grand total Eastern Distir | 144,532 | 140,138 | 108,965 | 169,843 | 156,134 | Bingham \& Gartield | 12 | 82 |  |  |  |
|  |  | 140,28 |  |  |  | Chicago Burlington \& Qui | 13,647 | 14,060 | 12,658 | 7,534 | 5,839 |
|  |  |  |  |  |  | Chicago \& llinois Midian | 1,370 | 1,160 |  |  | 5,561 |
| Allegheny District- |  |  |  |  |  | Chicago Rock Island \& Pac | 11,479 | $\begin{array}{r}10,403 \\ 2,131 \\ \hline 1\end{array}$ | ${ }^{1} 1.993$ | ${ }_{2}^{2,116}$ | 1,826 |
| Baltimore \& Ohio | 25,850 | 24,550 | ${ }^{21,532}$ | 15,043 | 12,205 | Colorado \& Southern. | 780 | 7722 | ${ }^{737}$ | $\begin{array}{r}1,146 \\ 2,180 \\ \hline\end{array}$ | - 2,012 |
| Bessemer \& Lake E | 1,932 | ${ }^{2,628}$ | ${ }^{1.192} 1$ | 1,426 | 1,390 | Denver \& Rlo Grande | ${ }_{418}^{1,862}$ | ${ }_{1}^{1,68}$ | ${ }_{116}$ | ${ }^{2} 15$ |  |
| Cambria \& Indiana | ${ }_{623}$ | 764 |  |  | 17 | Fort Worth \& Denver C | 1,181 | 1,127 | 1,011 | 960 |  |
| Central Rr. of New | 6,837 | 6,402 | 4,143 | 11,235 | 9,602 | Illinois Terminal. | 1,823 | 1,702 | 1,905 | 1,303 |  |
| Cornwall |  |  |  |  | 18 | North Western Pacif | ${ }_{76}^{742}$ | $\begin{array}{r}576 \\ 132 \\ \hline\end{array}$ | 103 | 95 | 67 |
| Cumberland d | 289 | 193 | 154 | ${ }^{26}$ | ${ }_{25}^{18}$ | Pooria ed Pekin Union | , 311 | 15,532 | 12,219 | .928 | 3,344 |
| Long Island. | 863 | 717 | 1,004 | 3,370 | 2,795 | Sc. Joseph \& Grand Isla | 165 | ${ }_{226}$ | 233 | ${ }^{246}$ | 268 |
| Penn-Reading Seashor | 967 | 1,151 | 972 | 1,391 | - $\begin{array}{r}1,085 \\ 30.534\end{array}$ | Toledo Peoria \& We | ${ }_{11}{ }^{277}{ }^{27}$ |  |  |  |  |
| Pennsylvania System | 55,436 | ${ }^{56,072}$ | 45,786 | 37,342 <br> 13 <br> 13 <br> 1 | 30,534 13,118 | Union Pacitic Syste | 11,374 ${ }_{2}$ | $\begin{array}{r}11,207 \\ 148 \\ \hline\end{array}$ | 10, 234 | 7,577 | 6,733 |
| Union (Pittsburgh) | 14,229 6,362 | 13,104 | ${ }_{3,131}^{8,960}$ | 1,534 | 2,194 | Wes | 1,246 | 1,371 | 1,044 | 1,539 | 1,537 |
| West |  |  |  |  | 4,502 | Tota | 87,681 | 84,959 | 76,913 | 45,42 | 38,172 |
| western M | 3,115 | 334 |  | 5,261 |  |  |  |  |  |  |  |
| Ota | 118,011 | 117,893 | 89,981 | 91,256 | 78,038 | South |  |  |  |  |  |
|  |  |  |  |  |  | Alton \& Southern | ${ }_{132}^{124}$ |  | 1179 |  |  |
| ocahontas Dist |  |  |  |  |  | Fort Smith \& West | ${ }_{141}^{123}$ |  | 119 | 148 | 145 |
| Chesapeake | ,025 | 19,936 | ${ }^{15,382}$ | 8,329 | ${ }_{3}^{8,126}$ | Guif Coast Lines- | ${ }^{3,383}$ | - | ${ }_{4}^{2,016}$ | ${ }_{2}^{1,345}$ | ${ }_{2}^{1,158}$ |
| Norroik \& Western.- | 17, 7838 | 17,377 |  | 3,978 1,131 1 | 3,679 1,156 | International-Great Nort | 2,058 | ${ }_{139}$ |  | 1,094 |  |
| Virginlan.................. | 1,669 <br> 187 | 2,933 | 2,490 | ${ }^{1} 742$ | ${ }^{1} 756$ | Kansas City So | 1,509 | 1,682 | 1,272 | 1,618 | 1,374 |
|  |  |  |  |  |  | Louislana \& Ark | 1,149 | 1,012 |  |  | ${ }_{326}^{768}$ |
| Total | 42,719 | 42,092 | 32,416 | 14,180 | $\underline{ }$ | Loussana Arkansas \& | ${ }_{436}$ | ${ }_{360}$ | 138 | 787 |  |
| Southern Distri |  |  |  |  |  | Midland Valley | ${ }^{455}$ | 495 | ${ }^{458}$ | ${ }^{423}$ | 988 |
| Atlantic Coast Line |  |  |  |  |  | Missourl-Kansas-Texas Lin | 4,383 | 4,418 | 4,238 | 2,797 |  |
| Clinchtield | 8,958 | 1,021 | 8,869 | 1,710 | 1,581 | Missourl Pacitic | 13,545 | 13,238 | 11,204 | 8,064 | 7,839 |
| Charleston \& Western Carolina- | 349 | 400 | $\begin{array}{r}396 \\ 137 \\ \hline\end{array}$ | 1,185 | 1,054 | Natchez \& Souther | ${ }_{148}^{24}$ | $\begin{array}{r}35 \\ 180 \\ \hline\end{array}$ | 48 | 141 | 8 |
| Gainesville Midland | 132 50 | ${ }_{55}^{152}$ | ${ }_{43} 137$ | ${ }_{140} 358$ | 125 | St. Louis-San Franc | 7,398 | 6,697 | 7,169 | 4,135 | 3.526 |
| Nortolk South | 1,158 | 1,140 | 1,619 | 1,265 | 1,422 | St. Louis Southw | 1,980 | 1,993 | 1,979 | 2,174 | 1,877 |
| Pledmont d |  | 470 | 432 |  | 965 | Texas \& N | 6,374 | 5,839 | 5,476 | ${ }^{2}, 721$ | 2,525 |
| Richmond Fred |  |  |  | 3,907 | 2,895 | Texas \& Pacific | ${ }^{4,442}$ | 3,882 | 3,614 | 3,964 | - ${ }^{3,5273}$ |
| Seaboard Air Lin | 7,981 | 8,139 | $\begin{array}{r}7,245 \\ 18.474 \\ \hline\end{array}$ |  |  | Terminal RR R of ${ }^{\text {oft. }}$ | 2,683 | $\begin{array}{r}1,606 \\ \hline\end{array}$ | 1,813 |  |  |
| Winston-Salem Southbound. | 19,160 136 | ${ }^{19,053}$ | 18, 127 | $\begin{array}{r}12,688 \\ \hline 68\end{array}$ | 11,989 | Wichita Falls \& Southern. | ${ }_{236}^{35}$ | 210 | ${ }^{1}$ | 59 | 70 |
| Total. | 39,616 | 39,991 | 38,894 | 31,561 | 29,016 | Total. | 50,964 | 48,583 | 46,158 | 53,883 | 49,808 |

[^0]Number of Surplus Freight Cars in Need of Repairs on April 1
Class I railroads on April 1 had 274,775 freight cars in need of repairs, or $14.8 \%$ of the number on line, the Association of American Railroads announced on April 27. This was a decrease of 2,676 cars compared with the number in need of such repairs on March 1, at which time there were 277,451 , or $14.9 \%$.
Freight cars in need of heavy repairs on April 1 totaled 214,558, or $11.6 \%$, an increase of 632 cars compared with the number in need of such repairs on March 1, while freight cars in need of light repairs totaled 60,217 , or $3.2 \%$, a decrease of 3,308 compared with March 1 .
Locomotives in need of classified repairs on April 1 totaled 10,389, or $22.5 \%$ of the number on line. This was a decrease of 34 compared with the number in need of such repairs on March 1, at which time there were 10,423 , or $22.5 \%$.
Class I railroads on April 1 had 4,087 serviceable locomotives in storage, compared with 3,725 on March 1.

## Expenditures of Class I Railroads During 1934 Show

 Large Increase Over 1933Class I railroads of the United States expended $\$ 600,224,-$ 000 for fuel, material and supplies in 1934, according to reports just filed by the railroads with the Bureau of Railway Economics of the Association of American Railroads and made public May 1. This was an increase of $\$ 134,374,000$ compared with the amount of such expenditures in 1933 but a reduction of $\$ 729,311,000$ below 1929 , the last year
prior to the depression. No reports as to such purchases were compiled by the Bureau of Railway Economics in 1930, 1931 and 1932. The reports filed with the Association further disclosed that:

The railroads spent a larger sum in 1934 for each class of fuel, material and supplies than was expended in the preceding year. This was due not only to an increase in traffic in 1934 compared with the preceding twelve as a ris, but was also due somewhat to increased constructact that prices of materials and supplies, as well as fuel were on a somewhat higher level in 1934 than in 1933 also accounted for a part of the increase.
Class I railroads during the past calendar year paid $\$ 217,294,000$ for fuel, an increase of $\$ 36,768,000$ compared with the amount purchased in 1933. Of the amount bought, $\$ 175,061,000$ was paid for bituminous coal in 1934, an increase of $\$ 26,411,000$ above the amount paid in 1933, while for fuel oil the railroads paid $\$ 34,221,000$ in the past year compared with $\$ 24,850,000$ in the preceding year.

The railroads also bought $\$ 159,758,000$ worth of iron and steel products in 1934, an increase of $\$ 49,038,000$ compared with the amount of such purchases in 1933. For new and second hand steel rails, the railroads in 1934 paid $\$ 31,107,000$ while in 1933, the corresponding amount was $\$ 11,835,000$. For track materials such as fastenings, bolts, spikes, tie plates, rail anchors, frogs, switches and crossings, the railroads expended $\$ 31,283,000$ in 1934 compared with $\$ 16,691,000$ in 1933 . They also purchased locomotive and car castings, beams, couplers, frames and car roo costing $\$ 24,583,000$ compared with $\$ 18,562,000$ in the preceding year.
Purchases of forest products amounted to $\$ 64,271,000$ in 1934, an increase of $\$ 21,829,000$ above such expend the rear 1934 were $\$ 35,605,000$ for cross ties and $\$ 4,340,000$ for switch and bridge ties. In 1033 cross ties purchased totaled $\$ 21,746,000$, and switch and bridge ties, $\$ 2,901,000$.

Purchases of miscellaneous materials and supplies totaled $\$ 158,901,000$ in 1934 compared with $\$ 132,162,000$ in 1933. Miscellaneous supplies included metals and metal products, cement, lubricating oils and greases, ballast, air brake material, electrical materials, stationery and printing. commissary supplies for dining cars and restaurants, rubber and leather goods, painters' supplies and chemicals, and automotive equipment and supplies.
A detailed statement showing the amount in dollars of purchases of fuel, material and supplies made by the Class I railroads of the United States in 1934, 1933 and 1929 is given below:

RAILWAY PURCHASES OF FUEL, MATERIALS AND SUPPLIES
CALENDAR YEARS 1929,1933 AND 1934

## Item- Fuel Bitumous coal. Anthracite coal- Fuel oill.......

Total fuel.

## Frorest Producrs-

Cross-ties (treated and untreated)
Switch and bridge ties (treated and Timber and lumber.

## Total forest products

Iron and Steel Products
Steel raill (new
Steel raill (new and second-hand, except scrap) Frogs, switches, crossings, track tastenings
and bolts, spikes and bolts, spikes, tie-plates, rail anchors, \&c
Iron bridges, turn tables, structural soeel Iron bridges, turn tables, structural steel. bar
iron and steel, forgings, fabricated and unIron and steel, forgings, fabricated and un-
fabricated shapes and pressed steel parts...
Flues and tubes for locomotive and stationary Flues and tubes for locomotive and stationary
boilers........................................ boilers
Telegraph signal material.........................
Bolts, nuts, washers, rivets, springs, \&c Locomotive and car castings, beams, couplers, Machinery, boilers, repair parts and all other iron and steel products........................
Total fron and steel products.

## Cement

Cement
Lubricating oils and greases, illuminating oill
boiler compound, waste boiler compound, waste_...............................................................................................
Ballast
Air brake material and appliances for locomoAll electrical materials.
Stationery and printing_-1..................................
Commissary supplies for dining cars and res Commissary
taurants
Rubber and leather good
Painters' supplies and chemicals
Automotive equipment and supplies
Taneous purchases
Total miscellaneous purchases
Grand total.
Note-Figures include freight and handling

## Moody's Daily Commodity Index Moderately Lower for Week

Basic commodity prices weakened moderately during the week just passed. World silver prices, which had risen sharply to 81 cents, declined to $721 / 2$ cents on Friday. Wheat prices were also under pressure as was crude rubber. The Index now stands at 156.8 compared with 158.3 on Friday a week ago.
Of the basic commodities comprising the Index, only three advanced last week, namely, top hogs, hides and coffee Substantial declines have been recorded by silver, wheat and rubber and smaller declines by silk, cocoa and corn. Items remaining unchanged for the week included scrap steel, copper, lead, cotton, wool and sugar.
The movement of the Index number during the week, with comparisons is as follows:

"Annalist" Weekly Index of Wholesale Commodity
Prices Dropped 0.2 Points During Week of April 30 -Monthly Average for April Above March
A decline of 0.2 points in the "Annalist" Weekly Index of Wholesale Commodity Prices during the week, to 126.7 on April 30, was due to a reaction in livestock and meat prices, lower prices for hides, anthracite, and to a less extent, for rubber, butter, coffee and cocoa. Advances in cotton, eggs, sugar,oranges, leather and gasoline failed to offset the declines, the "Annalist" said, presenting as follows its weekly index: the "annailst" weekly index of wholesale commodity

Unadjusted for seasonal variation (1913=100)

|  | Apr. 301935 | Apr. 231935 | May 11934 |
| :---: | :---: | :---: | :---: |
| Farm products | 123.8 | 124.2 | 90.5 |
| Food products | 132.2 | 132.5 | 107.7 |
| Textile products. | *104.7 | $a 104.5$ | 113.9 |
| Fuels ${ }^{\text {Metals }}$ | 161.8 | 162.0 | 161.4 |
| Building materials | 111.5 | 111.7 | 114.0 |
| Chemicals. | 98.6 | 98.6 | 99.6 |
| Miscellaneous. | 80.9 | 78.9 | 89.5 |
| All commodities | 126.7 | 126.9 | 109.4 |
| $b$ All commodities on gold basis | 75.1 | 75.5 | 64.8 |

As to wholesale prices during April the "Annalist" reported: Reflecting the recent advances in the weekly index, the monthly average for April rose to 125.8 from 123.5 in March, and 108.6 in April 1934. Higher prices for livestock and the meats were largely responsible
THE "ANNALIST" MONTHLY INDEX OF WHOLESALE COMMODITY

*Preliminary, $a$ Revised. $b$ Based on exchange quotations for France, Switzer-
land and Holland.

## Wholesale Commodity Price Average Advanced Slightly

 During Week of April 27 According to National Fertilizer AssociationThe general trend of wholesale commodity prices was upward in the week ended April 27, according to the index of the National Fertilizer Association. This index, based on the 1926-1928 average as 100 , advanced to 78.3 from 78.2 in the preceding week. A month ago the index was 77.2, and a year ago, 70.8. In noting the foregoing, an announcement a year ago, 70.8 . In noting the foregoin
Five of the component groups of the index moved upward last week, and two declined. In every case the fluctuations were relatively small. The advance in the foods group carried it to the highest level which has been reached in the recovery period. The trend of foodstuff prices, however, was mixed last week, with four commodities in the group advancing and five declining. The rise in the textiles group was due entirely to higher cotton prices; the only other change in this group was a slight decline in silk prices. The sharp advance in silver prices was reflected in the metals group index, although the rise in the group was due also in part to higher quotations for lead and tin. The grains, feeds and livestock group declined slightly, although seven items advanced and six declined. The fats and oils group index again declined, but there was no general downward movement in the commodities in this group. The fertilizer materials index emained unchanged, a decline in cottonseed meal prices counterbalancing a rise in ground bone.
Twenty-seven commodities advanced last week and 18 declined; in the preceding week there were 33 advances and 26 declines; in the second preceding week there were 33 advances and 16 declines.
WEEKLY WHOLESALE PRICE INDEX-BASED ON 476 COMMODITY

| Per Cent Each Group Bears to the Total Index | Group | $\begin{gathered} \text { Latest } \\ \text { Week } \\ \text { Apr. } 27 \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { Pre- } \\ & \text { ceding } \\ & \text { Week } \end{aligned}$ | $\underset{\substack{\text { Monen } \\ \text { Ago }}}{ }$ | Year Ago |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{23.2}$ | Foods | 80.3 | 80.1 | 78.4 | 71.5 |
| 16.0 12.8 | Fuel-.-........... | 69.3 90.6 | 69.2 90.8 | 68.3 88.1 | 68.9 52.9 |
| 10.1 | Textlies-.-.........-....- | 66.7 | 66.5 | 65.2 | ${ }_{68.5} 5$ |
| 88.7 | M19cellianeous commoditles.- | 68.9 87 | 88.7 | ${ }^{68.5}$ | 70.4 |
| 6.6 | Automonies-.ials | ${ }_{78.7}$ | 87.3 78.7 | 87.3 78.9 | ${ }_{81.3}^{91.3}$ |
| 6.2 | Metals | 82.5 | 82.2 | 81.7 | ${ }_{79.8}$ |
| 4.0 3.8 | House-turnis | 84.9 78.2 | 78.9 78.9 | 84.9 | 85.6 |
| 1.0 | Chemicals and drugs | ${ }_{94.4}^{78.2}$ | 78.3 94.4 | ${ }_{94.4}^{79.5}$ | . 2 |
| 4 | Fertilizer materia | 65.3 | 65.3 | ${ }_{65.2}$ | ${ }_{66.7}$ |
| .$^{4}$ | MIxed fertilizers Agricultural implements | 76.0 101.6 | 76.0 101.6 | 76.1 101.6 | ${ }_{9}^{76.1}$ |
| 100.0 | All groups combined..... | 78.3 | 78.2 | 77.2 | 70.8 |

## Increase of $2 \%$ in Retail Food Prices During Two Weeks Ended April 9 Reported by United States Depart-

 ment of LaborRetail prices of food advanced $2.0 \%$ during the two weeks' period ended April 9 1935, Commissioner Lubin, of the Bureau of Labor Statistics of the United States Department of Labor, announced to-day (Tuesday, April 23). The announcement said:
Of the 42 articles of food included in the index, 22 increased in price, 16 registered no change, and four declined.
of the six commodity groups into which these foods are classified, cereals alone showed no change. All other groups advanced, fruits and vegetables leading with a rise of $6.8 \%$.
Increases occurred in all of the 51 reporting cities except Norfolk and San Francisco. In these two cities food prices dropped 0.4 of $1 \%$.
In issuing the announcement, Mr, Lubin stated:
The current index, 124.1 ( 1913 equals 100.0 ), is $7.1 \%$ higher than on Jan. 21935 and $15.6 \%$ above that of a year ago. It is $17.9 \%$ below the level of April 15 1930, when the index was 151.2.
Meat prices increased $1.3 \%$. All items in this group, with the exception of leg of lamb, registered advances. The price of pork chops rose $2.5 \%$. Meat prices, as a whole, have advanced $22.6 \%$ during the current year. They are at the level of April 151931.
Dairy products rose $3.0 \%$, due entirely to an increase of $9.2 \%$ in the price of butter. Butter prices are higher now than at any time since 1930 Egg prices rose $3.6 \%$, this upturn coming earlier than the usual seasonal dvance.
Fruit and vegetable prices moved upward $6.8 \%$. Increases of $21.1 \%$ for cabbage, $12.3 \%$ for onions, and $5.9 \%$ for potatoes were mainly responsible for the rise in this group.
Miscellaneous foods rose 0.4 of $1 \%$. Prices of fats and oils continued their advance. An increase of $1.9 \%$ in the price of sugar was offset by a
decrease in coffee prices. decrease in coffee prices.

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From the announcement we also take the following: INDEX NUMBERS OF RETAIL PRICES OF FOOD ( $1913=100.0$ )

|  | 1935 |  |  | 1934 |  |  | 1933 | 1930 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Apr. 9 |  | $\begin{gathered} \text { Jan. } 15 \\ 3 \text { Mos. } \\ 3 \\ \text { Aoo } \end{gathered}$ | $\begin{aligned} & \text { Oat. } 9 \\ & \text { 6MOs. } \\ & \text { Ago } \end{aligned}$ | $\begin{aligned} & \text { July } 3 \\ & 9 \text { Mos. } \\ & \text { Agos. } \end{aligned}$ | $\left\lvert\, \begin{gathered} A_{p r .} 10 \\ 1 Y_{7} . \\ A \\ A g o \end{gathered}\right.$ | $\begin{aligned} & \text { Apr. } 15 \\ & 2 \text { Yrs. } \\ & \text { Ago } \end{aligned}$ | $\begin{aligned} & \text { Apr. } 15 \\ & 5 \text { Yrs. } \\ & \text { Ago } \end{aligned}$ |
| All foods | 124.1 | 121.7 | 118.5 | ${ }^{115.6}$ | 109.6 | 107.4 | 90.4 | 151.2 |
| Cereals | 151.3 151.7 | 151.3 149.8 | 151.2 132.3 | 15.0 128.4 120 | 146.6 120.0 | 144.7 110.5 | $\begin{array}{r}112.8 \\ 98.8 \\ \hline\end{array}$ | 160.3 183.3 |
| Dairy products | 115.8 | 112.4 | 112.3 | 105.4 | 101.1 | 99.7 | 88.7 | 138.9 |
|  |  | 81.1 122.0 |  |  | 121.7 | ${ }_{130.3}^{69.5}$ |  | 100.4 20.4 |
| Mrutsell. | 101.0 | 100.6 | ${ }_{98.5}$ | ${ }_{96.1}$ | ${ }_{89.8}^{181}$ | ${ }_{89.1}$ | ${ }_{83.3}$ | 125.0 |

Prices used in constructing the weighted index are based upon reports from all types of retail food dealers in 51 cities and cover quotations on 42 The weights given to the various food items used in constructing the index are based on the expenditures of wage earners and lower-salaried workers.
The following table shows the percentages of price changes for individual commodities covered by the Bureau for April 91935 compared with March 26 and March 12 1935, April 10 1934, April 15 1933, and $\begin{array}{ll}\text { March } & 26 \\ \text { April } & 15 \\ \text { 1930 }\end{array}$

CHANGES IN RETAIL. FOOD PRICES, APRIL 91935 BY COMMODITIES

| Commodittes- | Precent Change-April 91935 Compared with |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 |  | 1934 | 1933 | 1930 |
|  | Mat. 26 <br> (2 Weeks A00) | Mar. 12 <br> (4 Weeks <br> Ago) | $\begin{aligned} & \text { Apr. } 10 \\ & \text { (1 Year } \\ & \text { Ago) } \end{aligned}$ | $\begin{aligned} & \text { Apr. } 15 \\ & (2 \text { Years } \\ & \text { Apo) } \end{aligned}$ | $\begin{aligned} & \text { Apr. } 15 \\ & \text { (5 Years } \\ & \text { Ago) } \end{aligned}$ |
| all foods | +2.0 | +2.0 | +15.6 | +37.3 | -17.9 |
| Cereals. | 0.0 | +0.1 | +4.6 | +34.1 | -5.6 |
| Bread, whit | 0.0 0.0 | 0.0 | ${ }^{+3.8}$ | +29.7 +3.6 | -5.7 |
| Cornmeal. | 0.0 0.0 | +2.0 | +20.9 | +3.6 +52.9 | -1.9 |
| Flour, wheat | 0.0 | 0.0 | +4.2 | +61.3 | +2.0 |
| Macaroni. | +0.6 | +0.6 | +1.3 | +9.7 | -19.0 |
| Rice. | 0.0 | +1.2 | +5.1 | +45.6 | -13.5 |
| Rolled oats | 0.0 | 0.0 | +14.9 | +37.5 | -11.5 |
| Wheat cerea | 0.0 | +0.8 | +0.8 | +9.9 | -3.9 |
| Meats.- | +1.3 | +1.4 | +37.3 | $+53.5$ | -17.2 |
| Beef-Chuck r | +1.7 | +3.1 | $+51.0$ | +56.0 | -19.9 |
| Plate beet | +1.3 | +2.5 | +58.8 | +62.0 | -20.6 |
| Rib roast.- | +1.4 | +2.0 | +44.2 | +45.6 | -16.4 |
| Round steak | +1.4 | +2.6 | +40.6 | +48.8 | -16.5 |
| Sirloin steak Hens....... | $+1.0$ | +1.3 | $+34.5$ | +42.1 | -17.6 |
| Hens,.-.-. | +1.0 | +2.5 | +17.0 | +35.0 | -24.3 |
| Lamb, leg of.--1i-- | 0.0 | -1.8 | +9.1 +47.7 | $+29.1$ | - 23.2 |
| Pork-Bacon, sliced.- Ham, sliced | +1.1 | +1.6 +0.5 | +47.7 +30.6 | +82.3 +51.0 | - 10.4 -19.3 |
| Pork chops | +2.5 | 0.6 | +38.8 | +84.8 | -11.3 |
| Dairy products | +3.0 | +2.2 | +16.2 | +30.6 | -16.7 |
| Butter.- | +9.2 | +6.3 | +37.5 | +58.7 | -16.2 |
| Cheese | 0.0 | $-1.5$ | +8.3 | +24.3 | -27.5 |
| Milk, evaporated | 0.0 | +1.4 | +7.4 | +25.9 | -21.5 |
| Milk, fresh | 0.0 | 0.0 | +7.2 | +17.8 | -15.0 |
| Frus.-.....- | +3.6 | -0.7 | +20.8 | +57.7 | -16.0 |
| Fruits and vegeta Bananas | +6.8 | +10.7 | 0.0 | +36.7 | -36.8 |
| Orananas | -2.6 | +4.3 | +0.5 +12.3 | $-23.2$ | - 27.5 |
| Oranges | +6.5 ${ }^{0.0}$ | +8.7 +0.9 | +12.3 +0.9 | -23.4 +28.4 | -48.9 |
| Raisins. | 0.0 | -0.0 | $+3.2$ | +28.4 +7.7 | -19.0 |
| Beans, navy. | -1.6 | -1.6 | +3.4 | +36.4 | -49.2 |
| Beans with pork, can'd | 0.0 | 0.0 | +4.5 | +9.4 | -21.3 |
| Cabbage-....-......- | +21.1 | +43.3 | +145.7 | +115.0 | -12.2 |
| Corn, canned | 0.0 | +0.0 | +14.2 | +33.0 | $-16.2$ |
| Oneas, canned...........--- | +12.3 +1.1 | +24.2 +0.0 | +86.4 +6.7 | +156.3 +38.6 | +46.4 +7.3 |
| Potatoes, white.-...--- | - 1.9 | 0.0 +5.9 | +6.7 -33.3 | +38.6 +12.5 | +7.3 -56.1 |
| Tomatoes, canned...-- | 0.0 | +1.0 | -0.9 | +23.5 | -16.7 |
| Miscellaneous foods | +0.4 | +0.3 | +13.4 | +21.3 | -19.2 |
| Coffee | -1.1 | $-2.2$ | -2.5 | -1.8 | $-35.3$ |
| Lard, pure. | +0.5 | +1.1 | +82.5 | +138.0 | +11.9 |
| Oleomargarine....-.-- | +1.0 | +2.1 | +54.0 | +57.7 | -25.4 |
| Salmon, red, canned.-- | +0.5 | +0.5 | -0.9 | +15.3 | -33.6 |
| Sugar | +1.9 +0.3 | +1.9 +0.1 | 0.0 +5.3 | +7.8 +13.3 | -12.7 -5.3 |
| Veg. lard substitute..--- | +1.9 | +2.3 | +14.1 | +18.5 | -10.3 |

Increase of 12\% Over Year Ago Noted in March Sales of Chain Stores in New York Federal Reserve District
Sales during March of the reporting chain store systems in the Second (New York District were almost $12 \%$ below a year ago, which, said the Federal Reserve Bank of New York, reflects "in part one less shopping day this year than last, and also the late occurrence of Easter this year." Continuing, the bank also had the following to say in its "Monthly Review" of May 1:
With Easter three weeks later this year, the 10 -cent, shoe, and candy chains whose business was especially affected showed large declines in sale from a year ago. The grocery chain store systems also reported a substantial reduction in sales from a year ago, and sales of variety chain stores, which were also affected to some extent by the late Easter, showed a small decline from a year ago following increases in each preceding month since March 1933. Chain drug stores, however, showed the most favorable year-to-year comparison in average daily sales for any month since December 1929.
Only a slight decline in the total number of chain stores operated occurred between March 1934 and March 1935. A reduction in the number of shoe and grocery stores was largely offset by additions to other types of chain stores, so that the decrease registered for sales per store of all reporting chains was only slightly smaller than that recorded for total sales.

| Type of Store | Percentage Change March 1935 Compared with March 1934 |  |  |
| :---: | :---: | :---: | :---: |
|  | No. of Stores | Total Sales | Sales per Store |
| Grocery. | -3.1 | - 11.4 | -8.6 |
| Drug.... | +6.4 | -11.0 +4.2 | -15.9 -2.0 |
| Shoe. | $-6.3$ | -31.7 | -27.1 |
| Variety | +0.8 | $-3.6$ | $-4.4$ |
| Candy | +3.3 | $-45.6$ | -47.4 |
| Total ............ | -0.9 | -11.7 | -10.9 |

Sales of Wholesale Firms During March in New York Federal Reserve District Reported 61/2\% Below March last Year
"March sales of the reporting wholesale firms in the Second (New York) District were $61 / 2 \%$ below a year ago, the least favorable year-to-year comparison since last July." In stating this, the Federal Reserve Bank of New York, in its "Monthly Review" of May 1, added:
Sales of the reporting jewelry firms showed the largest decline from a year ago since June 1933, and sales of the grocery, men's clothing, drug, hardware and stationery concerns showed the least favorable comparisons in six to nine months. Smaller declines than in the previous month, however, were shown in the dollar volume of sales of cotton goods, shoes,
and in yardage sales of silk goods. The paper and diamond concerns conand in yardage sales of silk goods. The paper and diamond concerns con tinued to record moderate gains in sales over last year.
Stocks of merchandise held by the grocery, drug and diamond firms again were higher than last year, although the increases were smaller than in other recent months. Stocks of the reporting jewelry concerns were unchanged from a year ago, while the silk and hardware firms reported a smaller amount of merchandise on hand this year than last. Collections this year in a majority of reporting lines were lower than last year, which represents a change from the situation that has prevailed for some
months, perhaps due to the lateness of Easter retail trade months, perhaps due to the lateness of Easter retail trade.

| Commodity | Percentage Change March 1935 Compared with March 1934 |  | P. C. of Accounts Outstanding Feb. 28 Collected in March |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Net } \\ \text { Sales } \end{gathered}$ | Stock End of Month | 1934 | 1935 |
| Groceries | -3.8 | +7.0 | 100.3 | 92.7 |
| Men's clothing | -13.9 | --. | 52.2 | 49.7 |
| Cotton goods | *-14.4 | *-8.9 | 36.7 62.0 | 38.1 57.4 |
| Shoes.- | -8.7 |  |  |  |
| Drugs | -4.9 | +7.4 | 28.3 | 24.1 |
| Hardware. | +0.4 | $-2.7$ | 41.0 | 36.3 |
| Stationery | +3.9 +2.4 | -... | 52.7 | 55.4 |
| Paper. <br> Dlamonds | +2.4 +8.1 | $+5.9$ | 49.4 27.4 | 51.9 26.6 |
| Jewelry... | -14.7 | + 0.0 | 27.4 |  |
| Weighted average | -6.4 | ---- | 62.6 | 58.7 |

* Quantity figures reported by the National Federation of Textiles, Inc., not included in weighted average for total wholesale trade

Slight Decrease in Wholesale Prices During March Reported by United States Department of Labor
The general level of wholesale prices for March receded slightly to $79.4 \%$ of the 1926 average, according to the composite index compiled by the United States Bureau of Labor Statistics. The decrease, which approximated $0.1 \%$, was the first that has occurred in the monthly index since October of last year, said an announcement issued April 29 by the United States Department of Labor, which added:

In comparison with the corresponding month of 1934, the March index was $7.7 \%$ higher. It was $31.9 \%$ above two ysars ago, when the index was 60.2 . The minor recession in March was the fourth montbly decline in the past two years, during which time the general trend of wholesale prices has been steadily upward.
The weakening in commodity prices during the month was quite general Of the 10 major groups covered by the Bureau, seven registered decreases. Two groups, fuel and lighting materiais and chemicals and drugs were higher, while the group of housefurnishing goods remained unchanged. NUMBER OF COMMODITIES SHOWING PRICE CHANGES BY GROUPS

| Groups | Increases | Decreases | No Change |
| :---: | :---: | :---: | :---: |
| Farm products | 19 | 41 | 7 |
| Foods | 35 | 50 | 37 |
| Hides and leather products. | 0 | 8 | 33 |
| Textile products | 4 | 37 | 71 |
| Fuel and lighting materials | 9 | 7 | 8 |
| Metals and metal products | 7 | 5 | 118 |
| Building materials..... | ${ }_{8}$ | 16 | 64 |
| Chemicals and drugs .-. | 8 | 5 | 76 |
| House furnishing goods | 2 | 5 | 54 |
| Miscellaneous | 4 | 16 | 32 |
| Total | 94 | 190 | 500 |

Raw materials, including farm products, cocoa beans, copra, hides, skins, raw silk, hemp, jute, sisal, crude rubber, crude petroleum, scrap steel and other similar commodities registered an average decline of $1 \%$ from February, but were $16.2 \%$ above the March 1934 level. Finished products, among which are included more than 500 manufactured articles, advanced nearly $0.3 \%$ over February and were approximately $6 \%$ above the corresponding month of last year.
Semi-manufactured articles, including such items as raw sugar, leather, iron and steel bars, pig iron, and like commodities, increased fractionally as compared with the preceding month. However, when compared With the corresponding month of a year ago they were lower by over $3 \%$. processed foods, registered a commodities, exclusive of farm products and and was foods, registered a minor decrease between February and March modities group, which includes all commodities ton-agiculural commodilies group, wo a point $4 \%$ above a year ago advanced $0.1 \%$ to a point 4\% above a year ago.
The most pronounced drop from February to March was recorded by $1.3 \%$, due to declines of $10 \%$ in crude rubber, $6 \%$ in cattle fing nearly auto tires and tubes, and a smaller decrease in paper and putte feed, $2 \%$ in group of miscellaneous commodities, including cylinder oil, cigars, group of miscellaneous commodities, incl ettes, and soap products, was unchanged
Farm products, with an index of 78.3, registered a decline of $1 \%$. An increase of $9 \%$ in livestock and poultry was more than offset by decreases of $5 \%$ in grains and $6 \%$ in the sub-group of "other farm products," which and cows, steers, hogs, sheep, live poults increasing in price were cal beans and onions. The March level of farm product prices was nearly $28 \%$ above a year ago, when the index was 61.3 and $83 \%$ above two years ago, when the index had declined to $42.8 \%$ of the 1926 level.
cause of declines of approsimately $5 \%$ in butter, cheese and milk, and
a minor decrease in fruits and vegetables. Meats, on the other hand, followed livestock prices and rose $4 \%$, while cereal products recorded a minor increase. Other price decreases reported affected flour, hominy grits, corn meal, canned paches and pears, dried apricots, peach, Food items, raisins, veal, cocoa beans, corfored milk, bread crackers, macaroni, lard increasing in price oleomargariner the group as a whole declined to 81.9 . It was $21.7 \%$ over the level for the group as a whole declined to 81.9 . It was $21.7 \%$ over the
corresponding month of last year when the index was 67.3 , and $50 \%$ over March 1933 when the index was 54.6 .
M third group to show a decrease of $1 \%$ was textile products. The index for this group receded to 69.4. With the exception of clothing, which remained at the February level, all sub-groups shared in this decline. The sub-group of silk and rayon was lower by nearly $3 \%$; knit goods, $1.7 \%$; other textile products, $1.3 \%$; cotton goods, $1 \%$, and woolen and worsted goods, $0.7 \%$.
Sharp declines in prices of hides and skins and slightly lower prices for leather forced the index for hides and leather products down $0.7 \%$. Average prices of shoes and other leather products were unchanged.
Weakening prices for iron and steel and non-ferrous metals resulted in the group of metals and metal products showing a minor decline. Plumbing and heating fixtures were slightly higher, while agricultural implements and motor vehicles remained at the February level.
In the group of building materials, higher prices for cement and paint materials were more than counter balanced by lower prices for brick and tile, lumber and other building materials, with the result that the index for the group as a whole decreased $0.1 \%$ to 84.9 .
Chemicals and drugs registered an advance of $1.4 \%$ because of advancing prices for chemicals and fertilizer materials. Drugs and pharmaceuncals were on the average sightiy lower, whe mixed fertiled in the index for the Rising prices of petroleum products and gas resulted in the index for the group of fuel and lighting materials ncreasing and bituminous coal were
trengthening prices for furniture did for the group of hous
prices of furnishings.
The index of the Bureau of Labor Statistics is composed of 784 price series, weighted according to their relative importance
markets, and based on the average prices of 1926 as 100 . 1 Index numbersison with Feo. 1935 and March of each of the past six years are contained in the accompanying table:
INDEX NUMBERS OF WHOLESALE PRICES BY GROUPS AND SUB(1926=100.0)

| Groups and Sub-groups | $\underset{1935}{M a r .}$ | $\begin{aligned} & \text { Jan. } \\ & 1935 \end{aligned}$ | $\underset{1934}{\underset{192}{\text { Mat. }} .}$ | $\underset{1933}{\mathrm{Mar}}$ | $\begin{aligned} & \text { Mar. } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { Mar. } \\ & 1931 \\ & \hline \end{aligned}$ | $\begin{gathered} \text { Mar. } \\ 1930 \\ \hline \end{gathered}$ | $\begin{gathered} M a r . \\ 1929 \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 78.3 | 79.1 | 61.3 | 42.8 | 50.2 | 70.6 | 94.7 | 107.2 |
| Gral | 82.8 | 84.4 | 62.3 | 36.0 | 43.5 | 59.3 | 83.5 |  |
| Livestock and poultr | 85.8 | 78.4 | 49.5 | 43.0 | 51.4 | 70.7 | ${ }^{99} 9$ | 111.0 |
| Other farm products | 72.1 | 76.8 | 67.7 | 45.3 | ${ }_{62}^{52.3}$ | 74.2 | ${ }_{95.2}^{95}$ | 107.5 |
| ods | 81.9 82.9 | 82.7 87.0 | 888.9 | 54.6 50.9 | 64.2 | 77.6 83.5 | ${ }_{98.3}$ | 109.0 |
| Butter, cheese a Cereal products | 92.1 | 91.9 | 85.3 | 62.7 | 68.3 | 74.5 | 84.9 | 87.3 |
| Fruits and vegetab | 63.2 | 63.6 | 71.6 | 54.3 | 62.3 | 74.3 | 102.3 | 83.3 |
| Meats | 91.6 | 87.9 | 56.5 | 50.5 | 61.4 | 82.0 | 104.2 | 108.5 |
| Other foo | 73.4 | 77.2 | 83.5 | 55.8 68.1 | 77.3 | 87.4 | ${ }_{103.2}^{82.6}$ | ${ }_{108.2}^{92.7}$ |
| Hides and leather products- Boots and shoes...... | 85.4 97.2 | 86.0 97.2 | ${ }_{98.5}^{88.7}$ | 83.2 | 88.5 | 94.9 | 103.8 | 106.6 |
| Boots and | 66.6 | 69.6 | 73.4 | 41.4 | 44.7 | 62.1 | 95.8 | 107.9 |
| Leather | 74.2 | 74.6 | 79.7 | 55.6 | 73.4 | 88.4 | 107.4 | 112.8 |
| Other leather pr | 84.6 | 84.6 | 86.7 | 77.9 | 98.8 | 102.0 | 106.1 | 107.2 |
| Textile products | 69.4 | 70.1 | 76.5 | 51.3 | 58.0 | 70.0 | 84.8 | 92.4 |
| Clothing | 78.5 | 78.5 83.3 | 87.2 | 61.3 50 | 66.1 | 78.1 | 87.7 90.3 | ${ }^{91.6}$ |
| Cotton go | 62.5 | 83.6 63.6 | ${ }_{65.6}$ | 47.1 | 54.9 | 63.8 | ${ }_{83.6}^{98.6}$ | ${ }^{189.9}$ |
| Sllk and | 27.3 | 28.1 | 29.4 | 25.5 | 33.5 | 45.8 | 73.6 | 82.5 |
| Woolen and worsted goods | 73.1 | 73.6 | 84.0 | 53.2 | 62.7 | 71.8 | 82.0 | 91.1 |
| Other textile products. | 67.7 | 68.6 | 78.5 | 66.7 | 69.5 | 77.0 | 86.9 79 | ${ }_{85} 95.5$ |
| uel and lighting materials | 73.0 81.1 | ${ }_{82}^{72.5}$ | 81.4 | 62.9 88.3 | 67.9 89.9 | 68.3 88.4 | 79.4 91.2 | 82.1 91.4 |
| Anthracite | 96.3 | 86.4 | 91.1 | 79.3 | 83.5 | 86.0 | 89.9 | 92.1 |
|  | 88.8 | 88.8 | 83.4 | 75.2 | 80.4 | 83.7 | 84.2 | 85.2 |
| Electricity |  | 90.3 | 88.5 | 100.5 | 104.4 | 95.9 | 95.1 | 94.0 |
| Gas. |  | 87.7 | 89.4 | 96.6 | 97.5 | 94.6 | 94.1 | 92.1 |
| Petroleum prod | 49.8 | 48.7 | 48.7 | 33.1 | 39.8 | 41.8 | 63.7 | 68.5 |
| etals and metal produc | ${ }^{85.7}$ | 85.8 | 87.1 | 77.2 | 80.8 | 86.4 | ${ }_{95}^{96.5}$ | 102.3 |
| Agricultural impler | 93.6 86.0 | 93.6 86.1 | 86.3 | 76.4 | 79.7 | 85.4 | ${ }_{91.4}^{95 .}$ | 95.0 |
| Motor | 93.6 | 93.6 | 97.8 | 90.9 | 95.3 | 94.0 | 102.8 | 107.3 |
| Non-ferrous metal | 67.1 | 67.2 | 66.3 | 47.9 | 50.5 | 69.3 | 99.6 | 117.3 |
| Plumbing and heating | 67.2 | 67.1 | 72.7 | 59.4 | 64.4 | 86.6 | ${ }^{94.1}$ | 96.7 |
| uilding materials | 84.9 | ${ }_{90.6}$ | 888.5 | 74.9 | 79.3 | 85.0 | ${ }_{92.6}^{93.9}$ | 94.7 |
| ${ }_{\text {Brick and }}$ | 94.4 | 93.9 | 93.9 | 81.8 | 75.0 | 84.1 | 92.7 | 94.6 |
| Lumb | 79.9 | 80.5 | 86.4 | 57.8 | 61.5 | 74.7 | 91.2 | 96.4 |
| Paint and paint materials | 79.4 | 78.8 | 79.7 | 68.4 | 75.4 | 81.4 | 94.3 | 92.7 |
| Plumbing and heating | 67.2 | 67.1 | 72.7 | 81.7 | ${ }_{79}^{64.4}$ | 86.6 84.3 | ${ }_{91}^{94.9}$ | ${ }_{97.0}^{96.7}$ |
| Structural steel | 90.1 |  | 89.9 | 78.4 | 80.6 | 87.6 | 96.7 | 99.6 |
| Chemicals and drug | 81.5 | 80.4 | 75.7 | 71.2 | 75.3 | 82.9 | 91.4 | 95.3 |
| Chemicals | 88.1 | 86.5 | 79.0 | 79.3 | 80.9 | 86.4 | 96.5 | 100.3 |
| Drugs \& pharmaceuticals | 73.0 | 73.1 | 71.9 | 54.8 | 59.7 | ${ }^{64.8}$ | 68.9 | 72.1 |
| Fertilizer mater | 66.3 | 66.2 | 69.5 | 61.9 | 68.6 | 80.8 | 88.2 | ${ }_{96}^{94.7}$ |
| Mixed fertilizers | 72.8 | 72.8 | 72.6 | 60.1 | 73.2 | 88.7 | ${ }_{9}^{94.3}$ | ${ }_{93}^{96.7}$ |
| Housefurnishing | 80.7 | 80.7 | 81.4 | 72.2 | 77.1 | 88.0 | 93.5 | 93.8 |
| Furnishings | 84.1 | 84.1 | 83.2 | 72.9 | 75.4 | 84.5 | ${ }_{94}^{92.5}$ | 93.4 |
| Furnitur | 77.3 | 77.2 | 79.8 | 71.8 | 79.1 | 91.9 | ${ }^{94.6}$ | 94.3 |
| Miscellaneous | 69.2 | 70.1 | 69.3 | 58.9 | 64.7 | 72.0 | 80.9 | 82.4 |
| Automobile tires \& tubes | 46.6 | 47.5 | 44.6 | 41.3 | 39.2 | 46.9 | 53.0 | 55.1 |
| Cattle feed. | 102.2 | 109.0 | 79.6 | 47.3 | 52.4 | 82.1 | 103.8 | 122.2 |
| Paper an | 80.6 | 80.9 | 82.7 | 72.2 | 76.8 | 82.6 | 87.7 | 88.9 |
| Rubber. | 23.5 | 26.2 | 22.8 | 6.3 | 7.2 | 16.0 | 31.6 | 50.6 |
| Other miscella | 80.1 | 80.1 | 83.2 | 72.6 | 84.5 | 89.6 | 99.2 | 96.4 |
| Raw materials | 76.6 | 77.4 | 65.9 | 49.4 | 56.1 | 69.5 | 89.3 | 99.0 |
| Semi-manutactured articles | 71.8 | 71.7 | 74.3 | 56.9 | 60.8 | 72.9 | 88.1 | 96.1 |
| Finished products. | 81.7 | 81.5 | 77.2 | 65.7 | 71.5 | 79.6 | 90.9 | 94.8 |
| Non-agricultural commod.- | 79.5 | 79.4 | 76.2 | 63.8 | 69 | 77.2 | 89.2 | 93.8 |
| All commodities other than farm produets and foods | 77.3 | 77.4 | 78.5 | 65.8 | 70.9 | 77.2 | 88.2 | 92.1 |
| All commoditie | 79.4 | 79.5 | 73.7 | 60.2 | 66.0 | 76.0 | 90.2 | 96.1 |

## March Production of Electricity Higher Than Preceding Month and 3\% Above Like Month of 1934

The Geological Survey, Department of the Interior, in its monthly electrical report discloses that the production of electricity for public use in the United States during the month of March totaled 7,973,426,000 kilowatt-hours. This is a gain of $3 \%$ when compared with the $7,716,891,000$ kwh. produced in March 1934. For the month of February 1935 output totaled $7,488,532,000 \mathrm{kwh}$.

Of the March 1935 output a total of $3,552,940,000 \mathrm{kwh}$. was produced by water power and $4,420,486,000 \mathrm{kwh}$. by fuels. The Survey's statement follows:
PRODUCTION OF ELECTRICITY FOR PUBLIC USE IN THE UNITED

| Dioiston | Total of Water Power and Fuel |  |  | Changes in Output from Preotous Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jan. 1935 | Feb. 1935 | Mat. 1935 | Febru | Mar |
| New England | 620,632,000 | $\begin{aligned} & 544 \\ & .002 \end{aligned}$ | 575,171,000 |  |  |
| East North Cer | 1,932, | ,764,788 | 1,858 |  |  |
| West North Cent | 565,674, | 498,761,000 | 532,66 | +16 | +17 |
| South Atlantic | 966,035,000 | 870,783,000 | 967,931 |  |  |
| East South Central | $366,114,000$ <br> 375,594 | ${ }^{340,552,000}$ | $342,111,000$ 366880 | 5 | +14\% |
|  | -$375,594,000$ <br> $251,666,000$ | 345,524,000 | - | +10\% | $+10 \%$ $+10 \%$ |
| Pacific.- | 1,004,157,000 | 888,106,000 | 983,796,000 |  | \% |
| Total Un. Sta | 8,349,152,000 | 7,488,532,000 | 7,973,426,00 | +6\% | +3\% |

The average daily production of electricity for public use in the United States in March was $257,200,000$ kilowatt-hours, a decrease from the average daily production in February of about $4 \%$; the average change is decrease of about $2 \%$
TOTAL MONTHLY PRODUCTION OF ELECTRICITY FOR PUBLIC USE

|  | 1935 | 1934 | $\begin{aligned} & 1935 \\ & \text { Over } \\ & 1934 \end{aligned}$ | $\begin{aligned} & 1934 \\ & \text { Over } \\ & 1933 \end{aligned}$ | Produced by Water Power |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 1935 | 1934 |
|  | Kilonoatt HTs. 8,349,152,000 | Kilowatt HTs. 7,631,497,000 |  |  |  |  |
| February | 7,488,532,000 | 7,049,492,000 | 6\% | 12\% | 39\% | $33 \%$ |
| March. | 7,973,426,000 | 7,716,891,000 | $3 \%$ | 15\% | 45\% | 40\% |
| April |  | 7,442,806,000 |  | 15\% | -..- | 47\% |
| May |  | 7,682,509,000 | ---- | 10\% |  | 42\% |
| June |  | 7,604,926,000 | ---- | 1\% | -...- | 34\% |
| August |  | 7,709,611,000 |  | 0\% |  | 32\% |
| September |  | 7,205,757,000 | ---- | $\mathbf{x} 2 \%$ | --..- | $33 \%$ |
| October |  | 7,830,819,000 | ---- | $5 \%$ $5 \%$ | --.- | 34\% |
| December |  | 8,058,361,000 |  | 8\% |  | 39\% |
| Total. | ---------- | 91010,274,000 | --- | 6.5\% |  | 38\% |

$\times$ Decrease.

## Coal Stocks and Consumption

The stocks of coal at electric power utility plants were increased by 441,361 net tons during the month of March 1935, and on April 1 stood at $7,217,447$, or a gain of $6.5 \%$ when compared with the tonnage on hand on March 1 . Bituminous coal stll $2.1 \%$, being $1,186,537$ tons $6,030,910$. tons, while stocks of anthracite fell $2.1 \%$, being $1,186,537$ tons on April 1. Consumption of coal by the electric power utilities decreased $2 \%$ in tons was bituminous coal and 127,105 , anthracite. tons was bituminous coal and 127,105 , anthracite.
Atuminous coal in stock on April 1 at the electric urch there was enough bituminous coal in stock on April 1 at the electric utility plants to last 75
The quantities given in the tables are based on the ope
The quantities given in the tables are based on the operation of all power plants production 10,000 public use, including central stations, both commercial and municipal, electric railway plants, plants operated by steam railroads generating electricity for tranction, Bureau of Reclamarion plants, public works plants, and that part of the output of manufacturing plants which is sold. The output of central stations, electric railway and public works plants represents about $98 \%$ of the total of all types of plants. The output as published by the Edison Electric Institute and the Electrical World includes the output of central stations only. Reports are received from plants representing over $95 \%$ of the total capacity. The output of those plants which do not submit reports is estimate; therefore the figures of putput and fuel consumption as reported in the accompanying tables are on a $100 \%$ basis.
[The Coal Division, Bureau of Mines, co-operates in the preparation of these reports.]

## Business Conditions in Philadelphia Federal Reserve District-Activity Reported Well Sustained Since Early February

In reporting that business activity in the Third (Philadelphia) District on the whole "has been well sustained since early February," the Federal Reserve Bank of Philadelphia, in its "Business Review" of May 1, said:

Industrial production was slightly larger in March than in February, owing mainly to increased operations in manufacturing. The value of building contracts awarded turned sharply upward as it usually does in this period, the most noticeable gains taking place in awards for residential and non-residential construction. Agricultural activity appears to measure up to a normal spring level and farmers are disposed to increase the planting of some spring and summer crops.
The value of retail trade sales showed an increase from February to March, but was smaller than last year both on a monthly and quarterly basis. Dollar sales by wholesale dealers have continued to increase for the
third month and exceeded those of last year. third month and exceeded those of last year.

## Manufacturing

The market for products manufactured in this District reflects seasonal slackening, although demand for some of the textile and leather products, slightly more middle of last month. The largest decline in the volume of unfilled orders during the month seems to have occurred in the case of empated metals and textiles, while forward commitments for paper, sole leather, cement and lumber show some upturn.

Output of manufacturers in this District generally showed an increase of a somewhat greater proportion than usual. This Bank's index number of productive activity, which is adjusted for the usual seasonal variation, rose February, 69 in January and 68 in March 1934. The rate of factory production was about $7 \%$ greater in the first quarter this year than last. The output of both durable and non-durable goods shared in this gain, though the increase in the latter class was somewhat less pronounced than in the case of durable products such as machinery and equipment.

Most of the industrial groups registered during March either increases larger than usual or declines that were not as large as is ordinarily expected. The greatest relative gain over March 1934 occurred in the output of metal and textile products, and building materials, chiefly brick and cement.

February Sales of Electricity to Ultimate Consumers Up $7.4 \%$-Revenues Rise $4.9 \%$
The following statistics, covering $100 \%$ of the electric light and power industry, were released on April 25 by the Edison Electric Institute:
SOURCE AND DISposal of energy and sales to ultimate CONSUMERS
Month of February

|  | 1935 | 1934 | \% |
| :---: | :---: | :---: | :---: |
| $\times$ Kilowath-hours Generated (net)- |  |  |  |
| By fuel | 4,233,544,000 | 4,441,940,000 |  |
|  |  |  |  |
| Total kilowatt-hours ge Addtitons to Supply- | 6,969,101,000 | 6,511,573,000 | +7.0 |
| Energy purchased from other sour | 167,090,000 | 200,002,000 | -16.5 |
| Net international imports. | 78,071,000 | 73,458,000 | +6.3 |
| Total | 245,161,000 | 273,460,000 | $-10.3$ |
| Deductions from Supply- Energy used in electrie rallway departments | 59,686,000 | 65,101,000 | -8.3 |
| Energy used in electric \& other departments | 106,081,000 | 111,576,000 | -4.9 |
| Total | 165,767,000 | 176,677,000 | -6.2 |
| Total energy for distribution | 7,048,495,000 | 6,608,356,000 | +6.7 |
| Energy lost in transmission, distribution, \&c. | 854,684,000 | 842,440,000 | +1.5 |
| Kllowatt-hours sold to ultimate consumers.Sales to Ulttmate Consumers (Kwh.)- | 6,193,811,000 | 5,765,916,000 | +7.4 |
| Domestic service | 1,211,438,000 | 1,122,776,000 | +7.9 |
| Commerclal-Small light and power (retail)- | 1,164,101,000 | 1,085,323,000 | +7.3 |
| Large light and power (wholesale) | 3,102,791,000 | 2,831,491,000 | +9.6 |
| Municipal street lighting | 212,900,000 | 201,970,000 | +5.4 |
| Rallroads-Street a | 391,263,000 | 388,024,000 | +0.8 |
| Electrified steam | 62,049,000 | 61,594,000 | $+0.7$ |
| Municipal and miscellaneo | 49,269,000 | 74,738,000 | $-34.1$ |
| Total sales to ultimate consumers. | 6,193,811,000 | 5,765,916,000 |  |
| Total revenue from ultimate consumers. | \$162,469,900 | $\$ 154,831,700$ | $\begin{array}{r} +4.9 \\ +4.9 \\ \hline \end{array}$ |


| 12 Months Ended Feb. 28 |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | \% |
| $\times$ Kilowatt-hours Generated (net)- <br> By fuel. <br> By water power. | 53,442,538,000 <br> 32,224,871,000 | 39,123,308,000 <br> 31,131,464,000 | ${ }_{+}^{+8.8}$ |
| Total kilowatt-hours g | 85,667,409,000 | 3,254,772,000 | .7 |
| urchased energy (net) .-........- |  |  |  |
|  | ${ }_{86,635}^{2,002}$ | - | . 7 |
| Energy lost in transmission, distribution, \& | 1,035,0110 | 14,401 |  |
| Kllowatt-hours sold to ultimate consume | 71,767,597,000 | - |  |
| Total revenue from ultmate consume | \$1,852,714,800 | 81,780,270,000 | +4.1 |
|  |  |  |  |
| Average pounds of coal per killowatt-hour.- | 37.6\% | 38.8\% ${ }_{1.45}$ |  |
| omestic Sertice (Restdental Use) |  |  |  |
| ge, ann. consumption per custome | 637 |  | +4 |
| Average monthly bill per domestio customer |  | ${ }_{5}^{5} \mathbf{5} \mathbf{4} .76$ | ${ }_{+1.1}^{3.7}$ |

Basic Information as of Feb. 28

|  | 1935 | 1934 |
| :---: | :---: | :---: |
| Generating capacity (kw | 23,765,900 | 23,986,500 |
| Water power- | 8,952,100 | 9,007,100 |
| Internal comb | 500,800 | 461,900 |
| Total generating capacity Number of Customers- | 33,218,800 | 33,455,500 |
| Farms in Eastern area (included with domestic) | $(534,849)$ |  |
| Farms in Western area (Included with commercial, large)- | (209,957) | (205,423) |
| Domestic service-- | 20,503,594 | 20,067,553 |
|  | $3,736,939$ 499,560 | 3,683,964 |
| All other ultimate con | 69,681 | 67,220 |
| Total ultimate consumers. | 24,809,77 | 4,340,4 |

$\pm$ As reported by the United States Geological Survey with deductions for certaln plants not considered electric light and power enterprises.

Weekly Electric Output Declines from Total for Preceding Week But Stays Above Like Week of 1934
The Edison Electric Institute, in its weekly statement, discloses that the production of electricity by the electric light and power industry of the United States for the week ended April 271935 totaled 1,673,295,000 kilowatt hours. Total output for the latest week indicated a gain of $0.3 \%$ over the corresponding week of 1934, when output totaled 1,668,564,000 kilowatt hours.
Electric output during the week ended April 201935 totaled 1,701,945,000 kilowatt hours. This was a gain of $1.7 \%$ over the $1,672,765,000$ kilowatt hours produced during the week ended April 21 1934. The Institute's statement follows:

| Major Geographic Regions |  |  | $\begin{aligned} & \text { Veek Ended } \\ & \hline \text { r. } 27 \quad 1935 \\ & \hline \end{aligned}$ | Week En Apr. 201 | $\begin{aligned} & \text { ded } \\ & 1935 \end{aligned}$ | Week En Apr. 13 | $\begin{gathered} \text { nded } \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { Week } \begin{array}{l} \text { E } \\ \text { Apr. } 6 \end{array} \end{aligned}$ | $\begin{gathered} \text { Snded } \\ 1935 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New England.-.-.-. - |  |  | $\times 0.6$ | $\times 0.3$ |  | 2.1 |  | 3.1 |  |
| Middle Atlantic.-.-.-. |  |  | 0.7 | 4.3 |  | 7.8 |  | 4. |  |
| Central Industrial West Central. |  |  | 2.0 | 5.3 |  | 7.4 |  | 6. |  |
|  |  |  | 2.4 | 3.3 |  | 7.0 |  | 7.7 |  |
| West Central. <br> Southern States |  |  | 4.6 | 6.1 |  | 7.2 |  | 8. |  |
| Southern States...... |  |  | 12.2 | 13.8 |  | 17.6 |  | 17.2 |  |
| Pacific Coast.........- |  |  | x9.1 | $\times 12.3$ |  | $\times 10.1$ |  | $\times 5.2$ |  |
| Total United States. |  |  | 0.3 | 1.7 |  | 5.1 |  | 5.2 |  |
| $\times$ Decrease. DATA FOR RECENT WEEKS |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Week of- | 1935 | 1934 |  | ${ }^{P}, C .$ch'ge | Weekly Data for Previous Years in Millions of Kllowatt-Houts |  |  |  |  |
|  |  |  |  | 1933 | 1932 | 1931 | 1930 | 1929 |
| Mar. $2 \ldots$Mar. 9.Mar. | 1,734,338, |  | 1,658,040,00 |  | +4.6 |  |  | 1,664 | 1,744 | 1,707 |
|  | 1,724,131, |  | 1,647,024,00 | +4.7 | 1,391 | 1,538 | 1,676 | 1,750 | 1,703 |
|  | 1,728,323, |  | 1.650,013,00 | (en | 1,375 1,410 | 1,538 1,515 | 1,682 1,689 | 1,736 1,722 | 1,687 |
| Mar. 23. | 1,712,863, | 000 | 1,665,650,00 | (1000 | 1,402 | 1,580 | 1,689 | 1,722 1,723 | 1,683 |
| Apr. 6 | 1,700,334, | 000 | 1,616,945,00 | +5.2 | 1,399 | 1,465 | 1,647 | 1,708 | 1,680 |
|  | 1,725,352, | 000 | 1,642,187,00 | +5.1 | 1,410 | 1,481 | 1,641 | 1,715 | 1,667 |
| Apr. $20 . \ldots$ | 1,701,945, | 000 | 1,672,765,00 | -1.7 | 1,431 | 1,470 | 1,676 | 1,733 | 1,709 |
|  | 1,673,295, | 000 | 1,668,564,00 | +0.3 | 1,428 | 1,455 | 1,644 | 1,725 | 1,700 |
| MayMay 11.... |  |  | 1,632,766,00 | 00 -...- | 1,436 | 1,429 | 1,637 | 1,698 | 1,688 |
|  | -.. | --- | 1,643,433,00 |  | 1,468 | 1,437 | 1,654 | 1,689 | 1,698 |


| Month of- | 1935 | 1934 | Change | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January | 7,762,513,000 | 7,131,158,000 | +8.9 | 6,480,897,000 | 7,011,736,000 |
| February | 7,048,495,000 | 6,608,356,000 | $+6.7$ | 5,835,263,000 | 6,494,091,000 |
| March |  | 7,198,232,000 |  | 6,182,281,000 | 6,771,684,000 |
| April |  | 6,978,419,000 |  | 6,524,855,000 | $6,294,302,000$ $6,219,554,000$ |
| June- |  | 7,056,116,000 |  | 6,809,440,000 | 6,130,077,000 |
| July |  | 7,116,261,000 |  | 7,058,6C0,000 | 6,112,175,000 |
| August |  | 7,309,575,000 |  | 7,218,678,000 | 6,310,667,000 |
| September |  | 6,832,260,000 |  | 6,931,652,000 | 6,317.733,000 |
| October |  | 7,384,922,000 |  | 7,094,412,000 | 6,633,865,000 |
| November |  | 7,160,756,000 |  | 6,831,573,000 | 6,507,804,000 |
| December- |  | 7,538,337,000 |  | 7,009,164,000 | 6,638,424,000 |
| Total | ---------- | 85,564,124,000 |  | 80,009,501,000 | 77,442,112,000 | Note-The monthly figures shown above are based on reports covering approxi-

mately $92 \%$ of the electric light and power industry and the weekly figures are mately $92 \%$ of the el

New York Federal Reserve Bank Reports Decrease of About 131/2\% in Department Store Sales During March as Compared with March 1934-Sales in Metropolitan Area of New York During First Half of April $1 \%$ Above Year Ago
The Federal Reserve Bank of New York reports that total March sales of the reporting department stores in the Second (New York) District were "approximately $131 / 2 \%$ below a year ago, the largest decline reported since March 1933. The reduction resulted partly from the fact that there was one less shopping day this year than last, however, and partly from the delayed Easter buying this year and, after allowance for these factors, March business compared favorably with other recent months," the bank said. pared favorably with other recent months," the
In its April 1 "Monthly Review" it also stated:
Department stores in practically all localities registered substantial decreases in sales from a year ago, the most marked declines occurring in the New York, Syracuse, northern New York State, couthern New York State, Westchester and Stamford, and Hudson River Valley district department stores, and in the apparel stores. In the Buffalo, Rochester, northern New Jersey and Bridgeport department stores the reduction in sales were more moderate, and in the Capital district, sales on on average daily basis were slightly higher than a year ago.
Stocks of merchandise on hand, at retail valuation, remained below a year ago for the eighth consecutive month. The rate of collections during farch of accounts outstanding at the end of the previous month was practically unchanged from a year ago in the department stores, but was lower than 1934 in the apparel stores.

| Locality | Percentage Change from a Year Ago |  |  | P. C. of Accounts Outstanding Feb. 28 Collected |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Net Sales |  | Stock on Hand Ena of Month |  |  |
|  | March | Feb.toMar. |  | 1934 | 1935 |
| New York | $-15.2$ | -9.0 | -2.1 | 48.3 | 46.8 |
| Buffalo-. | -9.6 | -4.4 | -9.5 | 44.6 | 49.0 |
| Rochester | -8.6 | -4.4 | -3.5 | 47.8 | 46.4 |
| Northern N | $-7.7$ | -6.8 | -3.4 | 34.1 42.4 | 37.4 42.7 |
| Bridgeport | -10.3 | -2.3 | +10.2 | ${ }_{34.3}^{42.4}$ | ${ }_{36.2}$ |
| Elsewhere. | -12.9 | -6.8 | -11.2 | 29.0 | 31.4 |
| Northern N. Y. State | - 22.1 | -17.2 | ---- | -.. | --. |
| Hud. Riv. Valley Dist. | -18.1 | 二9.8 |  |  |  |
| Capital District. | -2.6 | +1.4 |  |  |  |
| Westchester \& Stamford | -18.4 | -13.4 |  |  |  |
| All department stores. | -13.6 | -7.7 | -2.9 | 44.8 | 44.7 |
| Apparel stores... | -15.2 | -8.4 | +5.6 | 42.7 | 41.7 |

March sales and stocks in the principal departments are compared with those of a year previous in the following table:


In its "Monthly Review" the bank had the following to say regarding department store sales in the Metropolitan area of New York during the first half of April:
During the first half of April, total sales of the reporting department stores in the Metropolitan area of New York were $1 \%$ ahead of the corresponding period a year ago, but, due at least in part to the inclement weather, this increase was smaller than was expected in view of the postponement of much of the Easter buying until April this year.

Wholesale Trade in Chicago Federal Reserve District
Increased Less Than Seasonal During MarchDepartment Store Sales Higher-Mid-West Distribution of Automobiles
"The majority of reporting groups on wholesale trade in the Seventh (Chicago) District experienced a less than seasonal increase in sales volume for March over February,"
says the Federal Reserve Bank of Chicago, in its "Business Conditions Report" of April 30, adding that "the grocery trade gained only $41 / 2 \%$, drugs $6 \%$, and dry goods $111 / 2 \%$, as against an average expansion for the period of 13,14 and $17 \%$, respectively. Hardware sales, on the other hand, increased $49 \%$ over the preceding month, whereas the 1925 1934 average for March shows an increase of but $35 \%$, and the gain of $9 \%$ in electrical supplies approximated the average increase." The bank also had the following to say regarding wholesale trade in the Chicago district:
The decline of $1 \%$ in the grocery trade from last March was the first to be recorded in the yearly comparison in 15 months, and the increases in all groups except hardware were noticeably smaller than a month previous; in the dry goods trade, the majority of firms reported declines from a year ago. Cumulative sales for the first quarter of 1935 showed gains over the corresponding period of 1934 of $21 / 2 \%$ in drugs, $5 \%$ in groceries, $8 \%$ in dry goods, $12 \%$ in hardware, and $19 \%$ in electrical supplies. General declines took place between February and March in the ratios of accounts outstanding to net sales, during the period, and in all groups except dry goods they continued below those of last year.

| Commodity | Per Cent Change <br> from Same Month Last Year |  |  |  | Ratio ofAccts. Out Net Sales |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Net } \\ & \text { Sales } \end{aligned}$ | Stocks | $\left\|\begin{array}{l} \text { Accts. Out- } \\ \text { standing } \end{array}\right\|$ | $\begin{gathered} \text { Col- } \\ \text { lections } \end{gathered}$ |  |
|  | $-1.1$ | +12.7 | $-13.0$ | +4.6 |  |
| Hardware.- | +17.2 | +11.4 | ${ }^{-0.8}$ | +1.3 +9.3 | 175.5 211.0 |
| Drugs.... | ${ }_{+0.3}^{+0.9}$ | +1.4 | -8.6 | ${ }_{+6.4}$ | 160.0 |
| Electrical supplies | +15.6 | -1.9 | +1.4 | +20.7 | 144.4 |

As to department store sales in the Chicago district the bank reported:
The expansion of $22 \%$ over February recorded for March this year in Seventh District department store trade was close to seasonal in extent, the 1925-1934 March average showing a $201 / 2 \%$ increase for the period. Of the
larger cities in the district, Indianapolis, with a gain of $37 \%$ over the larger cities in the district, Indianapois, withe gain of milwaukee firms expreceding month, had the largest increase; sales ; those of Detroit stores gained $25 \%$, and Chicago trade was heavier by $16 \%$; total sales of stores in smaller cities rose $28 \%$ over the heavier by $16 \%$; total sales of stores in smaller cities rose $28 \%$ over the
February volume. Only a small increase- $2 \%$-was shown for the Fistrict over last March, this being the smallest gain in the year-ago comparison since the beginning of the expansion in June 1933. However, the preponderance of Easter trade took place in March last year; furthermore, wreponderance of easter drade ion place in this year, daily average sales totaled $6 \%$ larger in the comparison. It will be noted in the table that sales for the first quarter of 1935 exceeded those of the same period last year by $6 \%$. Stocks, which aggregated $8 \%$ heavier at the close of March than a month previous, increased somewhat more than seasonally, but were slightly lower than a year ago at the same time.

DEPARTMENT STORE TRADE IN MARCH 1935

| Locality | Per Cent Change March 1935 from March 1934 |  | $\left\|\begin{array}{c} \text { P.C.Change } \\ 3 \text { Months } \\ 1935 \text { from } \\ \text { SamePertod } \\ 1934 \end{array}\right\|$ | Ratto of March Collections to Accounts Outstanding End of Pebruary |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\text { Sales }}{\text { Net }}$ | Stocks End of Month | $\begin{aligned} & \text { Net } \\ & \text { Sales } \end{aligned}$ | 1935 | 1934 |
| Chicago | +1.1 | $-1.3$ | +4.7 | 36.4 | 32.6 |
| Detroit | $+1.7$ | +5.8 | +10.8 | 47.1 | 46.6 |
| Indianapolis | +7.0 +10.0 | -13.2 -3.5 | +10.8 +4.7 | - 38.9 | 35.7 |
| Other cities | -2.4 | +3.1 | +1.8 | 34.7 | 33.4 |
| Seventh District | +1.9 | -0.9 | $+6.0$ | 39.6 | 37.5 |

Following a contrary to seasonal gain in February, sales of shoes by reporting dealers and department stores rose $58 \%$ in March over that month, the 1926-1934 average for the period showing an increase of but $47 \%$. Despite this favorable trend, sales in the month this year totaled $4 \%$ less than in March 1934, the volume sold at that time having expanded $74 \%$ over the preceding month. Although this decline represents the first one in the year-ago comparison since November 1933, it should be taken into account that, as in the case of department store trade, Easter buying was a major factor in the sharply expanded volume of trade last year. For the year through March, sales aggregated $3 \%$ heavier than in the first three months of 1934 . An $11 \%$ expansion was recorded in stocks at the close of March over the end of February and one of $8 \%$ over the corresponding date last year.
In the retail furniture trade, an expansion of $61 / 2 \%$ was shown in the dollar sales volume for March from the preceding month, which is about average for the period. Dealer sales totaled slightly less than in March last year, whereas department store sales were larger, the latter effecting a gain of $161 / 2 \%$ in the aggregate over a year ago. Stocks increased $8 \%$ in the month but were $2 \%$ smaller than at the close of March 1934.
Sales of 13 reporting chains, operating over 2,800 units in March, totaled $9 \%$ larger than a month previous, the result of gains in the drug, five-and-ten-cent store, cigar, men's clothing, and musical instrument groups, grocery and shoe chains experiencing a decline in the month. Owing principally to declines from a year ago in five-and-ten-cent store and shoe sales, aggregate sales were $6 \%$ smaller in the comparison, the other majo groups-groceries and drugs-having larger sales than in March last year.

In reporting on the distribution of automobiles in the Middle West the bank had the following to say :
The gain of $67 \%$ over February in wholesale distribution of new automobiles in the Middle West was sharply greater than that shown in the preceding month over January or in a similar comparison for March last year. Sales to users likewise increased more than they did in February over the first month of the year or than in March 1934 over a month earlier. Both wholesale and retail trade in March were much heavier than a year ago. Sales of used cars were considerably larger than a month previous, but only moderately greater than in the same period of 1934. Furthermore, stocks of used cars at the end of March were about half again as large in number as they were a year ago, whereas new car stocks were less than $6 \%$ heavier. The ratio of deferred payment sales to total retail sales of dealers reporting the item was the same in March as a month previous$44 \%$-but was somewhat smaller than the $48 \%$ reported for March last year.

Business Conditions in St. Louis Federal Reserve District-Activity During Latter Half of March and First Half of April Considerably Changed from Previous Month
"Available data and statistics bearing on business activity in the Eighth (St. Louis) District during the past 30 days," said the April 30 "Monthly Review" (compiled April 20) of the Federal Reserve Bank of St. Louis, "reflected a considerable degree of variance as contrasted with the similar period immediately preceding, both between the several types of business and geographical locations." The bank continued:
In some lines there were distinct symptoms of slowing tendencies and was fully Taken as a whole, the volume of industry and commerce further forward. parity with that of the corresponding period a year ago, and for the first three months this year reached the highest total recorded for any first quarter since 1931. Seasonal demand for merchandise in many important lines failed to show the usual expansion, owing to a number of influences chief among which was the prolonged spell of unfavorable weather and
the very late Easter date the very late Easter date
The general level of industrial production in March showed little change as compared with the preceding month.
Weather conditions during March and the first half of April were favorable for fall planted grain crops and pastures, but adverse to progress in preparation for and planting of spring crops. In virtually all sections of the distict, preciping and general routine spring farm operations at mid-April were from two to three weeks behind the seasonal schedule
March retail trade in the Eighth District, as reflected by department
store sales in the principal cities, was $29.5 \%$ 俍 store sales in the principal cities, was $29.5 \%$ greater than in February and $3.7 \%$ less than the March 1934 total; cumulative total for the first quarter of this year showed a slight decline under the comparable period last year. Combined sales of all wholesaling and jobbing firms reporting to this bank in March were 3\% larger than in February, but 10\% less than in March 1934; first quarter sales of these firms were $9 \%$ smalle than for that period a year ago.

## Business Conditions in San Francisco Federal Reserve District-Less Than Seasonal Expansion Noted in March

Twelfth (San Francisco) District business expanded by less than the customary amount during March following an improvement in February of more than seasonal proportions. Aggregate employment in private industry increased only fractionally from February to March. In noting the foregoing, the Federal Reserve Bank of San Francisco on April 23 said:
Except for lumber and canning operations, the usual small gains in activity in those industries for which information is available were recorded in March. Lumber production increased less than is customary during March, and this bank's adjusted index receded by approximately as much as it increased in the preceding month. Adverse weather conditions delayed early unchanged during the month, but flour milling expanded and, after seasonal adjustment, was more active than in any month since las August.
adequate water for irrigation purposes throughout and early April insured adequate water for irrigation purposes throughout the district this season. Low temperatures and frosts caused some damage to fruits and vegetables and retarded soil preparation and seeding of many other crops. Growth by by cold weather, but district ranges generally are in fair to excellent condition except greaty in whered in half of March half of March.

## Continued Gain in San Francisco Business Reported

 by Wells Fargo Bank \& Union Trust Co.Business in San Francisco is maintaining the gains of recent months for most lines, with automotive sales showing sensational increases over last year, according to the April "Business Outlook" of the Wells Fargo Bank \& Union Trust Co. of San Francisco. The bank also noted
For the first quarter of 1935 San Francisco department stores did approximately as much business as in the same period, last year. By parisons with lane parisons with indicate year-to-date volumes for the most prom representative retailers of last year; siderably smaller. Prices are about even with those of a year ago, but many reports indicate an appreciable increase in the quality of the many reports ind
average purchase.

## New Orders Continue Gain at Lumber Mills

New business at the lumber mills has shown progressive increase for three consecutive weeks with the unrevised total volume booked during the week ended April 27 1935, the heaviest of any week since November 1933. Shipments were in excess of those of any week since July 1933, production was heaviest since September 1934. Southern and Western lumber regions shared in the gains. Orders were $32 \%$ above those of corresponding week of 1934 ; shipments were $26 \%$ in excess of those reported for the 1934 week and production was $1 \%$ above similar 1934 output. These comparisons are based upon telegraphic reports to the comparisons are
National Lumber Manufacturers Association from regional associations covering the operations of $10 \approx 9$ leading hardwood and softwood mills which produced $190,470,000$ feet during the week ended April 27 1935; shipped 225,268,000 feet and booked orders totalling 236,104,000 feet. Revised

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figures for the preceding week were mills, 1,071 ; production, $190,480,000$ feet; shipments, $211,935,000$ feet; orders, 232,956,000 feet.
All regions but Northern Hemlock, Northeastern Hardwoods and North Central Hardwoods reported orders above production during the week ended April 27. Total softwood orders were $25 \%$ above output; hardwood orders, $6 \%$ above hardwood production. Total shipments were $18 \%$ above production. All regions but Northern Hemlock and Northern Hardwoods reported orders above those of corresponding week of 1934.
Total softwood orders were $33 \%$ above those of last year's week; hardwood orders were $23 \%$ above in similar comparison.
Unfilled orders on April 27, as reported by 1,243 mills were $829,510,000$ feet and gross stocks, 4,476,710,000 feet. Identical softwood mills reported unfilled orders on April 27 as the equivalent of 28 days' average production and stocks of 136 days', compared with 25 days and 148 days on corresponding date of last year.
Forest products carloadings totalled 26,243 cars during the week ended April 20 1935. This was 1,854 cars above the preceding week, 2,322 cars above the same week of 1934 and 9,121 cars above similar week of 1933 . Lumber orders reported for the week ended April 27 1935, by 846 softwood mills totalled $222,938,000$ feet; or $25 \%$ above the production of the
same mills. Shipments as reported for the same week were $211,686,000$ same mills. Shipments as reported for the same week were $211,686,000$
feet, or $19 \%$ above production. Production was $178,060,000$ feet feet, or $19 \%$ above production. Production was $178,060,000$ feet.
Reports from 209 hardwood mills give new business as $13,166,000$ feet,
6\% above production. Shipments as reported for the same week were or $6 \%$ above production. Shipments as reported for the same week were
$13,582,000$ feet, or $9 \%$ above production. Production was $12.410,000$ ${ }_{\text {feet. }}^{13,58}$

## Unfilled Orders and Stocks

Reports from 1,243 mills on April 27 1935, give unfilled orders of 829,510,000 feet and gross stocks of $4,476,710,000$ feet. The 738 identical softwood mills report unfilled orders as $657,493,000$ feet on April 271935 , or the equivalent of 28 days' average production, compared with $600,-$ 862,000 feet. or the equivalent of 25 days' average production on similar date a year ago.

## Identical Mill Reports

Last week's production of 743 identical softwood mills was $175,854,000$ feet, and a year ago it was $173,341,000$ feet; shipments were respectively $210,141,000$ feet and $164,153,000$; and orders received $221,093,000$ feet. and $166,853,000$ feet. In the case of hardwoods, 198 identical mills reported production last week and a year ago $12,092,000$ feet and $12,269,000$ feet; shipments $12,884,000$ feet and $12,318,000$ feet and orders $12,975,000$ feet and $10,562,000$ feet.

## United States Department of Labor Reports Wholesale Commodity Prices Unchanged During Week of April 27

The recent upward swing which brought the wholesale commodity price level to a five-year peak was retarded during the week ending April 27 the index remaining at 80.3, the level of the previous week, Commissioner Lubin of the Bureau of Labor Statistics, U. S. Department of Labor, announced May 2, stating:
Although the ali commodity index showed no change, eight of the 10 major groups included in the Bureau's weighted index registered fractional increases over the previous week. Minor decreases were reported for farm products and textile products.
The large group of "All Commodities other than Farm Products and Foods" recorded another small increase. The index for this group. 77.5 , however, is below the level of all other groups except textile products, fuel
and lighting materials, and miscellaneous commodities nd lighting materials, and miscellaneous commodities
The all commodity index is $3 \%$ above the low of the current year which above the low point of 1934 . When co above the high point and $13 \%$ 1933, this week's index is higher by $12 \%$, and when compared with in bottom of prices in that year, which was the depth of the depression period, the increase has been nearly $35 \%$.
All commodity groups, with the exception of foods and hides and leather products, which are at the high point of the current year, are below their respective 1935 peaks, ranging from $0.1 \%$ for farm products and fuel and lighting materials to $3 \%$ for miscellaneous commodities. Each of the 10 groups is above its respective 1935 low, ranging from $0.1 \%$ tor textile products, building materials, and housefurnishing goods to over $8 \%$ for farm products and foods.
When compared with their 1934 highs, farm products and foods are $10 \%$ above and chemicals are $3 \%$ higher. Each of the other seven groups is lower, the spread ranging from $2 \%$ for fuel and lighting materials and houseturnishing goods to over $10 \%$ for textile products. Eight groups are above their 1934 lows, ranking from less than $0.5 \%$ for housefurnishing goods to $42 \%$ for farm products. Textile products and building materials
Farm than 1\% below their 1934 lows.
Farm products, foods, metals and metal products, chemicals and drugs, and miscellaneous commodities are above their 1933 high points. The range is from $2 \%$ for metals and metal products to $30 \%$ for farm products. The five remaining groups are lower, ranging from $0.2 \%$ for housefurnishing goods to $10 \%$ for textile products. When compared with their 1933 lows, products to products to over $103 \%$ for farm products.

Mr. Lubin's announcement also contained the following:
Index numbers by groups of commodities for the high and low weeks of each year, 1935, 1934 and 1933, are shown in the following table:

of hides and leather products. Hides and skins were up $5 \%$ and leather
$4 \%$. Average prices of shoes and leather products were unchanged. The index for the group as a whole, 87.9 , was higher by $1.6 \%$
Average prices of gasoline raised the index for fuel and lighting materials approximately $0.5 \%$. Anthracite coal was lower, while bituminous coal was slightly higher. Coke remained unchanged.
Sharp increases in cattle feed and a slight increase in crude rubber prices were responsible for an increase of $0.3 \%$ in the group of miscellaneous commodities. Automobile tires and tubes, paper and pulp, and other miscelaneous commodities were unchanged
The foods group was one of five groups which registered increases of $0.1 \%$. The sub-group of other foods, including copra, glucose, salt, granudue to advancing prices for fresh pork strengthening prices of flour resulted in an increase of $0.3 \%$ for cereal products. The sub-group of butter, cheese, and milk, on the other hand, was lower by $1.7 \%$ and fruits and vegetables were down $0.3 \%$. Other food items decreasing in price were hominy grits, cornmeal, prunes, mutton, mess pork, veal, dressed poultry, coffee, lard, and most vegetable oils. The index for the group as a whole rose to $85.4 \%$ of the 1926 average, the highest level reached this year It is $28 \%$ above a year ago, when the index was $66.6 \%$, and $47 \%$ above two years ago, when the index was 58.1 .
The resulting influence o. higher prices for bar silver, pig lead, pig zinc, and malleable iron castings was a minor increase in the index for the group of metals and metal products. The present index is 85.2 . Little or no fluctuations occurred in average prices of agricultural implements, motor vehicles, and plumbing and heating fixtures. The indexes for these subgroups remained at the level of the previous week.
Building materials registered an increase of $0.1 \%$ due to higher prices for lumber.Brick and title, cement, paint and paint materials, structural steel, and other building materials remained unchanged.
Advancing prices of certain chemicals were responsible for the increase of $0.1 \%$ in the group of chemicals and drugs. Average prices of drugs and pharmaceuticals, fertilizer materials, and mixed fertilizers were stationary An increase of $0.1 \%$ also was recorded by the group of housefurnishing goods because of a minor increase in average prices for furnishings. Prices of furniture were unchanged
Weaking prices for knit goods, silk and rayon, raw jute, and binder twine accounted for the decrease of $0.3 \%$ in textile products. The index for this group, 68.8, is the lowest of any of the 10 major groups. Average prices of Flothing, cotton goods, and woolen and worsted goods were unchanged. Ferd alight rection and declined $0.1 \%$ due to a decrease of $1.6 \%$ in grains and 0 in other farm products including cotton, apples, lemons. grains and $0.1 \%$ ind other farm products includng cotion, apples, lemons, whethers, and live poultry although the sub-group of livestock and poultry increased $0.7 \%$ - mportant farm products showing an increase in price were cows, hoss, lambs, eggs, hops, beans, onions, and potatoes. The present index for the group, 81.7 is $38 \%$ higher than a year ago and $76 \%$ higher than two years ago, when the indexes were 59,1 and 46.4 , respectively
The index number of the Bureau of Labor Statistics is composed of 784 price series weighted according to their relative importance in the country's markets and based on average prices for the year 1926 as 100
The following table shows index numbers for the main groups of commodities for the past five weeks and for the weeks of April 28 1934, and April 29 1933:

INDEX NUMBERS OF WHOLESALE PRICES FOR WEEKS ENDING | APRIL 27, APRIL 20 . APRIL 13 , APRIL |
| :--- |
| APRIL 28,1934, AND APRIL 991933 |
| 1029 |

| Commodity Groups | $\begin{gathered} \text { April } \\ 27 \\ 1935 \end{gathered}$ | $\left\lvert\, \begin{gathered} A p r i l \\ 20 \\ 1935 \end{gathered}\right.$ | $\begin{gathered} \text { April } \\ 13 \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { April } \\ & 6 \\ & 1935 \end{aligned}$ | $\begin{gathered} \mathrm{Mar} . \\ 30 \\ 1935 \end{gathered}$ | $\begin{gathered} \text { April } \\ 28 \\ 1934 \end{gathered}$ | $\begin{gathered} \text { A } 7 \text { pril } \\ 1933 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| All | 80.3 | 80.3 | 79.9 | 79.2 | 78.9 | ${ }^{73.5}$ |  |
| Farm product | 81.7 | ${ }_{85.3}^{81.8}$ | ${ }_{84.5}$ | ${ }_{82.9}^{88.6}$ | 81.8 | 69.6 |  |
| Hides and lea | 87 | 80.5 | 85.9 | 85.6 | 857 |  | ${ }^{71.8}$ |
| Textile products, | ${ }_{74}^{68.8}$ |  |  | ${ }_{74.1}^{68.7}$ | ${ }_{74.2}^{68.8}$ | ${ }_{73.5}^{75.0}$ | 62.5 |
| Fetals and metal pr | 85.2 | 85.1 | ${ }^{74.0}$ | 85.0 | 85.0 | 88.3 |  |
| Building materials | 8 | 84.3 | 84.5 | 84 | 84.9 |  |  |
| emicals and drug | 80.8 |  | 80.5 |  |  |  |  |
| Mousefurnish | 82.0 68.9 | 81.9 68.7 | 81.9 68.4 | 88.4 | 81.9 68.8 | 88. | ${ }_{58.6}^{72.3}$ |
| All commodities other than | 88. | 68.7 | 77.2 |  | 77.3 |  |  |

## Bank of Montreal Issues First Crop Report for Season-

 Reports Canadian Crops Delayed by Bad WeatherThe first crop report of the season issued yesterday (May 3) by the Bank of Montreal says that "farming operations have been delayed in many parts of Canada by unpropitious weather. In British Columbia the season is fully two weeks later than usual," the Bank says, while "in the Prairie Provinces it is one to two weeks late and in Quebec and the Maritime Provinces it is somewhat backward. In Ontario, on the other hand, the season is about 10 days earlier than usual and farming operations in that Province are well advanced." The Bank further stated:
Seeding is becoming fairly general in the southern and central districts of Manitoba and Saskatchewan, but it has barely been commenced in the northern areas of these provinces and in Alberta. While initial moisture conditions generally are ample, subson moisture reserves are meagre over large areas. In Quebec, spring ploughing is not yet general due to con-
tinuance of frost in the ground. tinuance of frost in the ground
Fall wheat in Ontario has come through the winter fairly well and seeding is general. In the Maritime Provinces, owing to adverse weather, seeding
will be delayed by as much as two weeks in certain sections. Fall wheat wintered well in British Columbia and sowing of spring grains is $50 \%$ completed. Germination, however, has been slow and growth is backward.

Sugar Futures Trading on New York Coffee \& Sugar Exchange During April Increased While Trading in Coffee Futures Dropped Below Year Ago
The New York Coffee \& Sugar Exchange announced May 1 that sugar futures trading during April on the Exchange was above April 1934, but trading in coffee futures was lower. The announcement of the Exchange follows:
Trading in sugar futures on the Exchange during April totaled 723,600 tons, the largest volume for any month since July 1933. During March the first four months trading amounted to $2,315,250$ tons, compared
with $1,686,900$ tons during the similar 1934 period, $\mathbf{I a}_{1}$ gain this year_of 628,350 tons, or $37.2 \%$.
Trading in coffee futures during April amounted to 521,000 bags, against 631,250 during March and 364,750 during April a year ago. During the first four months the turnover was $2,686,000$ bags, a during the similar 2,000 bags, or less than 0.1 or $1 \%$. H. 1934 period which amounted to $2,698,500$ bags.

Sugar Exports by Cuba Jan. 1 to April 27 Reported
$34.5 \%$ Above Year Ago-570,575 Long Tons Shipped

## to United States

Cuban exports of sugar from Jan. 1 to April 27 totaled 650,214 long tons, raw value, as against 483,329 tons in the corresponding period last year, an increase of 166,885 tons, or $34.5 \%$, according to Havana advices received by Lamborn \& Co. An announcement by the firm May 1 added:

To the United States there were shipped 570,575 tons, as contrasted with 359,764 tons in the same period last year, an increase of 210,811 tons, or $58.6 \%$.
To other countries, principally in Europe, the exports aggregated 79,640 tons, as compared with 123,565 tons last year, a reduction of 43,925 tons, or approximately $35.5 \%$.

## Java Sugar Carryover April 1 Reported 848,286 Tons

 Below Year AgoThe carryover of sugar in Java on April 1 this year amounted to $1,603,532$ long tons, as contrasted with a carryover of $2,451,818$ tons last year, a decrease of 848,286 tons, or $34.6 \%$, according to Lamborn's Statistical Department, said an announcement issued April 27, which added:

This reduction is due primarily to the curtailment of the 1934 crop which totaled 636.147 tons as against $1,378,804$ tons in 1933, a falling of of 742.657 tons, or approximately $54 \%$. The current 1935 crop, har vesting of which is expected to start within the next week, is forecast at 479,000 tons, or a further reduction of around 157,000 tons, according to a cable received by Lamborn \& Co.
Should the final out-turn of the 1935 crop approximate the estimate, the yield will be the smallest in over 40 years, or since 1893 , when the production was 479,660 tons

Java's record sugar crop of $2,939,000$ tons was made in 1928.

## Foreign Cotton Acreage and Production for Current eason Estimated Below

## of Agricultural Economics

In a preliminary report on foreign cotton production prepared by the Bureau of Agricultural Economics, United States Department of Agriculture, at the request of Secretary of Agriculture Wallace, and which forms part of a comprehensive study of the world cotton situation, intended to show the competition of foreign cotton with American, factors affecting demand and production in the United States, and the effect of the adjustment program upon cotton production and the income to cotton growers, it is estimated that foreign production, exclusive of China and Russia, for the current season will be $8,842,000$ bales. This, the Bureau said, is slightly smaller than the 1933-34 crop in those countries, now estimated at $8,865,000$ bales, and is about $10 \%$ larger than the average production in those countries for the 10 years ended with 1932-33, but 100,000 bales below the previous peak of 1925-26. An announcement issued in the matter on April 29 continued:
The area of foreign cotton, exclusive of Russia and China, for the current season is estimated at a little less than $34,400,000$ acres which is approximately $1,200,000$ acres less than the estimate for the previous season and
$2,200.000$ acres below the peak of $1925-26$. The estimate of foreign acreage 2,200,000 acres below the peak of 1925-26. The estimate of foreign acreage
for $1934-35$, not including Russia and China, is about $5 \%$ larger than the average for the 10 years ended 1932-33.
In the decade $1891-1900$, foreign cotton production, exclusive of China, amounted to about $30 \%$ of the world total (excluding China)
the last 10 years it represented about $40 \%$, says the in the United States, tends to increase or decrease annually with material changes in actual cotton prices
to prices of alternative products, it is stated. 10 cents per pound with the ratio of foreign to domestic cotton prices and the prices of other commodities as they have been," according to the report,
cotton acreage in foreign countries in 1935 would probably be but little if cotton acreage in foreign
"If American cotton had been around 15 cents, on the other hand, and with other conditions as specified," the report continues, "foreign acreage, excluding Russia, in $1935-36$ might have
estimated acreage for "come current season. Burau finds that "competion of foreign cotton is also becoming greater on a quality basis," since India and China have been shifting to varieties hat produce a staple length more nearly similar to that of the American crop. Brazil and Egypt, the last few years, have been producing an inducing countries are reported to be producing large proportions of American upland varieties. about $5 \%$, but it is stated that Egyptian acreage may be reduced. The Bureau says the trend of acreage in Brazil, particularly in the Southern or coffee prices increase materially. As to Russia, the Bureau says it seems or corfee prices increase materialy. All be slow. In China, it is stated, "it is not improbable that cotton production will continue to increase, although perhaps at a rather slow rate. Chinese and Russian cotton do not enter
international trade in material volume. The most significant cotton areas nternational trade in material volume. The most significant cotton areas ndia; third, Egypt, and fourth, on the basis of 1934 performance, Brazil."

Manufactured and Natural Gas Revenues Rise 3.1\% During February
Manufactured and natural gas utility revenues amounted to $\$ 70,351,800$ in February 1935 as compared with $\$ 68$,265,100 for the corresponding month of 1934 , an increase of $3.1 \%$, the American Gas Association stated in its monthly summary.
The manufactured gas industry reported revenues of $\$ 33,481,900$ for menth, a decrease of $1.3 \%$ from the same month of the preceding year.

The natural gas utilities reported revenues of $\$ 36,869,900$, or $7.4 \%$ more than for February 1934.
Total sales of manufactured gas for the month were $33,943,400,000$ cubic feet, an increase of $2.3 \%$. Natural gas utility sales for the month amounted to $100,626,200,000$ cubic feet, an increase of $9.5 \%$.
Manufactured gas sales for domestic uses, such as cooking, water-heating, refrigeration, \&c., continued to lag, running 6.2\% below February 1934. Sales for house-heating purposes, however, gained $31.1 \%$, while industrial and commercial uses gained $8.6 \%$, somewhat offsetting the decline in domestic sales.

## Petroleum and Its Products-Senate Mining Committee

 Reports Thomas Bill-Governor Allred Gets TruckTraffic Control Bill-Federal Tender Board Investigation Force to Be Enlarged-C. B. Ames Hits NIRA Codes-Daily Average Crude Output Exceeds AllowableThe Senate will have an opportunity to vote upon an amended version of the Thomas oil bill, which seeks to vest control of the industry in the hands of the Federal Government, it was indicated Thursday in Washington when the Senate Mining Committee disclosed that it had agreed to report the amended version to the Senate.

While the Committee's action could not be called a favorable report, Senator M. M. Logan (Dem. Ky.) said he pointed out that his colleagues had ruled that the whole Senate should have a voice in the final disposal of the bill.
"I would not say that we reported the bill reluetantly, but I feel that on such controversial matter as this, a committee, with only a few members of the Senate, should not say definitely that a bill should be killed before it reaches the floor," he added.

The Texas Legislature continued to pass new measures designed to eliminate movements of "hot" crude or refined petroleum products in the intra-State market, the latest approved Act being one which would prohibit truck movements of illegal crude or refined within the State's boundaries.

The bill, sent to Governor Allred for his consideration Wednesday, would require all transporters of oil and gasoline to obtain receipts showing the character of the consignments, its approved tender, from whom purchased and the source of the product.

Early introduction of a bill sponsored by Attorney-General McCraw to deal with stocks of "hot" oil held in East Texas into the Legislature was anticipated in Texas oil circles. The bill, it was indicated, would provide for the State's disposal of approximately, $3,000,000$ barrels of illegal crude disposal of approximately $3,000,000$ barrels of illegal crude
held in East Texas after it had been declared illegal by the courts and withdrawn from commerce.

A reduction of 21,155 barrels in daily average crude oil production in Texas during May to $1,027,846$ was ordered by the Texas Railroad Commission. The total, which compared with a Federal quota for the State for the month of $1,032,900$ barrels, will probably be lifted by automatic increases in the East Texas production as additional wells are completed during the month.

Expansion of the investigating unit of the Federal Tender Board was promised by G. W. Fleet, director of the newly created Federal Petroleum Agency, with headquarters in Kilgore. Mr. Fleet also announced that separate investigating units heretofore operating in the field will be merged into the new agency

Charging that "the best thing about NIRA, NRA, the Blue Eagle, and the administration of them, is the fact that public sentiment has repudiated," C.B.Ames, Chairman of the Texas Corp., told the United States Chamber of Commerce members attending the meeting in Washington Tuesday, that business favored the expiration of the NIRA in June, with a simplified substitute enacted for either one or two years.

Mr. Ames submitted a list of eight suggestions to be considered in drawing up the new legislation, which follow:

1. Codes should be voluntary; that is to say, they should be prepared and proposed by the industry affected.
2. Codes should be drafted with the greatest care so as to prescribe a rule of action which is clear, consistent and understandable.
3. Codes should be limited to a clarification of methods of unfair competition within a particular industry.
4. Labor provisions in such codes should be limited to minimum wages and maximum hours, and the prohibition of child labor.
5. Such codes of fair competition should be approved by a quasi-judicial body (the Federal Trade Commission) and not by an executive agency.
6. The enforcement of such codes should be by judicial process.
7. In addition to the codes of fair competition, the law should permit 8. If this analysis of the possibilities and limitations of code regulation is correct, then there is no reason for the statute being limited to one year, or two years, but it should be made permanent. -

If, however, he added, we are to have a re-enactment of the confused jumble of Title I of the NIRA, it should be limited to one year so that Congress may substitute for it reasonable legislation at the next session.

Crude oil production continues to hold above the Federal allowable despite a reduction of 28,900 barrels in the daily average for the week ended April 27, to 2,561,400 barrels, which compared with a quota of $2,527,300$ barrels, reports which compared with a quota of $2,527,300$ barrels, report
released by the American Petroleum Institute disclosed. released by the American Petroleum Institute disclosed.
California's output dipped 24,500 barrels to 493,300 California's output dipped 24,500 barrels to 493,300 ,
against its allowable of 457,300 barrels. Oklahoma, despite a cut of 14,400 barrels, was far above its 493,300 -level at 522,750 barrels daily. A gain of 6,700 barcels in Texas lifted the total to $1,032,550$ barrels, 11,550 barrels in excess of the allowable.

A rise in stocks of crude oil during March to $65,354,000$ barrels from $64,830,000$ at the close of the previous month was reported by the Oil Administrator during the week. A drop of 37,000 barrels in daily average crude runs to stills pared the total to $2,472,000$ barrels. Imports of crude, including imports held in bond, average 84,000 barrels daily, against 68,000 barrels in February.

There were no price changes posted during the month
Prices of Typical Crudes per Barrel at Wells
Bradford, Pa
Lma (hilo Oil Co.)..................................
 Cornilg, Pa
Western Kentucky Mid-Cont., Okla., 40 and above Hutchinson, Tex., 40 and over winkler. Tex., 40 and over
the new schedule Manhattan and Long Island are posted at 18 cents, Kings and Queens at 17.5 cents.

$\dagger$ Not Including $2 \%$ city sales tax.
Kerosene, 41-43 Water White, Tank Car, F.O.B. Refinery
 Fuel OII, F.O.B. Refinery or Terminal

Gas Oil, F.O.B. Refinery or Tern'Inal
N. Y. (Bayonne). $\qquad$ Tulsa_-.............02-.024 U. S. Goenl $32-36$ GO
 Motor, U. S...
Tlde Water Oil Co--
R1chteld Oil (Calif.)
Werner-



## Coal Production for Latest Week Shows Gain over

 Preceding Week and Like Week of 1934
## W The weekly coal report of the United States Bureau of

 Mines disclosed that the total production of bituminous coal during the week ended April 20 1935, is estimated at 5,900,000 net tons, slightly more than in the corresponding week last year when an output of $5,847,000$ tons was recorded. The low levels of production which have prevailed since April 1 are largely due to the abnormal stocks accumulated during March, when consumers were building up reserves against a possible suspension of mining upon expiration of the wage agreement. It is now known that the net increase in consumers' stocks during the month of March amounted to over $6,000,000$ tons.Anthracite production in Pennsylvania during the week ended April 20 is estimated at $1,320,000$ net tons. Compared with the output in the preceding week, this shows a gain of 37,000 tons, or $2.9 \%$.

During the calendar year to April 201935 a total of $125,661,000$ net tons of bituminous coal and $16,584,000$ net tons of anthracite were produced. This compares with $120,049,000$ tons of soft coal and $21,332,000$ tons of hard coal produced in the corresponding period of 1934.
ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE

|  | Week Ended- |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{1935}^{\text {Aprll } 20}$ | $\left.\right\|_{1935} ^{A p r i l} 13$ | ${ }_{1934}^{\text {April } 21}$ | 1935 | 1934 d | 1929 |
| Bitum. coal: a Total period | 5,900,000 | ,522,000 | 847,000 | 125,661,000 |  |  |
| Dally avge-: | 983,000 | 920,000 | 975,000 | 1,348,000 | 1,287,000 | 1,762,000 |
| Total period. | 1,320,000 220,000 | $1,283,000$ 213,800 | $1,273,000$ 212,000 | $16,584,000$ 179,300 | 21,332,000 | 22,102,000 |
| Beehtre core:- |  |  |  |  |  |  |
| Total period_ Dally avge. | $\begin{gathered} 15,800 \\ 2,633 \end{gathered}$ | $\begin{gathered} 16,500 \\ 2,750 \end{gathered}$ | $\begin{array}{r} 15,400 \\ 2,567 \end{array}$ | $\begin{gathered} 329,900 \\ 3,473 \end{gathered}$ | $\begin{array}{r} 47,700 \\ 4,713 \end{array}$ | $\begin{aligned} & 1,900.100 \\ & 20,001 \end{aligned}$ |

a Includes lignite, coal made into coke, local sales, and colliery fuel. b Includes
Sullivan County, washery and dredge coal, local sales, and colliery fuel. Sullivan County, washery and dredge coal, , local sales, and colliery fuel. b includes
to revision. d Adjusted to make comparable the number of working days in the to revision.
ESTIMATED WEEKLY PRODUCTION OF COAL BY STATES (NET TONS) TThe current weekly estimates are based on railroad carloadings and river ship-
ments and are subject to revision on receipt of monthly tonnage reports from district and State sources or of final annual returns from the operators.]

## Grand total

| Week Ended- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| April 13 | April 6 | $\begin{gathered} \text { April } 14 \\ 1934 \mathrm{r} \end{gathered}$ | $\underset{\text { April } 15}{1933}$ | $\begin{gathered} \text { April } 13 \\ 1929 \end{gathered}$ |
| 1,000 | 1,000 | 2,000 | (s) |  |
| 156,000 | 85,000 | 76,000 | 134,000 | 339,000 |
| 18,000 | 18,000 | 9,000 | 11,000 | 46,000 |
| 86,000 1,000 | 65,000 1,000 | 70,000 | 82,000 | 140,000 |
| 527,000 | 364,000 | 584,000 | 546,000 | 788,000 |
| 155,000 | 100,000 | 254,000 | 214,000 | 248,000 |
| 21,000 | 18,000 | 34,000 | 51,000 | 58,000 |
| 70,000 | 57,000 | 78,000 | 91,000 | 88,000 |
| 541,000 96,000 | 355,000 | 534,000 | 384,000 | 692,000 |
| 96,000 29,000 | 81,000 27,000 | 122,000 | 126,000 | 196,000 |
| 29,000 4,000 | 27,000 5,000 | 22,000 15,000 | 20,000 | 43,000 |
| 35,000 | 5,000 40,000 | 15,000 33,000 | 3,000 31,000 | 71,000 |
| 23,000 | 24,000 | 22,000 | 17,000 | 51,000 |
| 31,000 | 38,000 | 19,000 | s21,000 | s20,000 |
| 1,570,000 | 151,000 | 307,000 | 228,000 | 365,000 |
| 1,510,000 | 1,122,000 | 1,772,000 | 1,254,000 | 2,529,000 |
| 31,000 13,000 | 23,000 14,000 | 57,000 14,000 | 59,000 15,000 | 89,000 21,000 |
| 40,000 | 41,000 | 31,000 | 31,000 | 90,000 |
| 172,000 | 119,000 | 168,000 | 127,000 | 215,000 |
| 1,258,000 | 29,000 770,000 | 18,000 1,409 | 23,000 | 50,000 |
| 323,000 | 230,000 | $1,409,000$ 110,000 | $1,077,000$ 321,000 | 1,551,000 |
| 86,000 | 75,000 | 78,000 | 65,000 | 614,000 110,000 |
|  |  |  | s 4,000 | 84,000 |
| 5,522,000 | 3,853,000 | 5,838,000 | 4,935,000 |  |
| 1,283,000 | 703,000 | 999,000 | 719,000 | $\begin{aligned} & 8,100,000 \\ & 1,1099 \end{aligned}$ |
| 6,805,000 | 4,556,000 | 6,837,000 | 4,0 |  |

## Less than 1,000 tons.

credited to Virginia in the current reports for 1935 , and the figurengs in Virginla is directly comparable with former years. b 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. c Rest of State, including Panhandle District and Grant, Minera and Tucker counties. d Includes Arizona, California, Idaho, Nevade and Oregon coal shipped by truck from established operations. Does not include an unknown amount of "bootleg" production. p Preliminary r Revised. \& Alaska, Georgia,
North Carolina, and South Dakota included with "Other Western States."

Daily Average Crude Oil Production Falls 28,900 Barrels in Week, but Stays Above Federal Quota
The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended April 271935 was $2,561,400$ barrels. This was a drop of 28,900 barrels from the output of the previous week, but exceeded the Federal allowable figure which became effective April 1 by 34,100 barrels. Daily average production for the April 1 by 34,100 barrels. 271935 is estimated at $2,567,450$ four weeks ended April 271935 is estimated at $2,567,450$
barrels. The daily average output for the week ended barrels. The daily average output for the week ended
April 281934 totaled $2,450,250$ barrels. Further details as reported by the Institute follow:
Imports of crude and refined oil at principal United States ports totaled 952.000 barrels for the week, a daily average of 136,000 barrels, against 135,429 barrels the week before and daily rate of 177,643 barrels over the last four weeks.
There have been no reports of receipts of California oil at Atlantic and Gulf Coast ports for the week.
Reports received from refining companies owning $89.8 \%$ of the $3,795,000$ barrel estimated daily potential refining capacity of the United States, indicate that $2,429,000$ barrels of crude oil daily were run to the stills operated by those companies and that they had in storage at refineries at the end of the week $36,747,000$ barrels of finished gasoline; $5,906,000$ barrels of unfinished gasoline and $96,787,000$ barrels of gas and fuel oil. Gasoline at bulk terminals, in transit and in pipe lines amounted to 18. 350,000 barrels.
Cracked gasoline production by companies owning $95.6 \%$ of the potential charging capacity of all cracking units, averaged 476,000 barrels daily during the week.
daily average crude oil production
(Figures in Barrels)

|  | FederalAgencyAllowableEffectiveApr. 1 | Actual Production |  | $\begin{gathered} \text { Average } \\ 4 \text { Weeks } \\ \text { Ended } \\ \text { Apr. } 27 \\ 1935 \end{gathered}$ | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Apre.28 } \\ 1934 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{\|c\|} \hline \text { Week End. } \\ A p r .27 \\ 1935 \end{array}$ | $\left.\begin{gathered} \text { Week } \\ \text { End } \\ 1 p r \\ 1935 \end{gathered} \right\rvert\,$ |  |  |
| Oklahoma | 493,300 <br> 141,000 | 522,750 <br> 146,000 | $\begin{aligned} & 537,150 \\ & 14, .550 \end{aligned}$ | $\begin{aligned} & 515,750 \\ & 145,400 \\ & \hline \end{aligned}$ | $\begin{aligned} & 532,350 \\ & 129,900 \end{aligned}$ |
| Panha |  |  |  |  |  |
| North Texas |  | 58,450 | 58.250 | ${ }^{58,100}$ | 950 |
| West Central |  | ${ }^{2}$ 23.300 | -23,300 | -23,900 | 138,350 |
| East Central Texas |  | 48,800 | 49,550 | 49,850 | 48,900 |
| East Texas |  | 443,600 43,300 | 441,500 <br> 43,250 | 443,950 <br> 44,300 | 462.150 50,050 |
| Conroe- ${ }_{\text {Southwest Texa }}$ |  | ${ }_{62,400}^{4,}$ | 61,850 | 61,650 | 48,900 |
| Coastal Texas (no ng Conroe) |  | 138,100 | 134,10 | 135,150 | 113,450 |
| Total T | 1,021,000 | 1,032,550 | 1,025,850 | 1,029,700 | 1,002,850 |
| North Loulsis |  | $\begin{array}{r} 22,900 \\ 101,450 \end{array}$ | $\begin{array}{r} 23,000 \\ 1000000 \end{array}$ | $\begin{aligned} & 23,000 \\ & 99,550 \end{aligned}$ | $\begin{aligned} & 25,900 \\ & 49,000 \end{aligned}$ |
| Total Lou | 111,000 | 124,350 | 123,000 | 122,55 | 74,900 |
| Arkansas.-...- | 30,700 106900 | $\begin{array}{r}30.200 \\ 108 \\ \hline\end{array}$ | 30,200 | 30,350 | ${ }^{30,500}$ |
| Eastern (not incl. Mich.) Michigan | 106,900 32,700 | $\begin{gathered} 108,450 \\ 40,900 \end{gathered}$ | $\begin{array}{r} 103,700 \\ 39,000 \end{array}$ | $\begin{gathered} 105,800 \\ 38,750 \end{gathered}$ | 97,100 |
| Wyoming | 34,300 |  | 36,750 |  | 0,200 |
| Montana | 9,700 3,700 | 10,450 5,000 | 10,650 4,900 | 10,650 <br> 5,050 | 2,600 |
| Total Rocky Mt. States | 47,700 | 48,550 | 52,300 | 50,950 | ,75 |
| New Mex California | $\begin{array}{r} 49,700 \\ 493,300 \end{array}$ | $\begin{array}{r} 50,350 \\ 457,300 \end{array}$ | $\begin{array}{r} 50,750 \\ 481,800 \end{array}$ | $\begin{array}{r} 48,700 \\ 479,500 \end{array}$ | $\begin{array}{r} 45,450 \\ 469,800 \end{array}$ |
|  |  |  |  |  |  |

Total United States.
$\overline{2,527,300} \overline{2,561,400} \overline{2,590,300} \overline{2,567,450} \overline{2,450,250}$ Note-The figures indicated above do not
might
CRUDE RUNS TO STILLS, FINISHED AND UNFINISHED GASOLINE AND
(Figures in thousands of barrels of 42 gallons each)

| District | Daily Reftnting Capactty of Plants |  |  | Crude Runs to Stills |  | Stocks of tshed Gasoline | a StocksofUnfintshedGaso-lineIn | $\left\|\begin{array}{c} \text { b Stocks } \\ \text { of } \\ \text { Other } \\ \text { Motor } \\ \text { Fuel } \end{array}\right\|$ | $\begin{aligned} & \text { Stocks } \\ & \text { of } \\ & \text { Gas } \\ & \text { and } \\ & \text { Fuel } \\ & \text { Oil } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Poten- <br> tial <br> Rate | Report | ting | $\begin{array}{c\|c\|} \hline \text { Daily } & \text { P, C. } \\ \text { Aver- } & \text { Oper- } \\ \text { age } & \text { ated } \end{array}$ |  |  |  |  |  |
|  |  | Total | P. C. |  |  |  |  |  |  |
| East Coast | 582 | 582 | 100.0 | 465 | 79.9 | 17,253 | 785 | 235 | 8,971 |
| Appalachian. | 150 | 140 | 93.3 | 100 | 71.4 | 2,138 | 304 | 120 | 727 |
| Ind., III., Ky | 446 | 422 | 94.6 | 357 | 84.6 | 9,546 | 76 | 50 | 4,162 |
| Okla. Kans. | 461 | 386 | 83.7 | 262 | 67.9 | 5,682 | 709 | 395 | 4,027 |
| Inland Texas | 351 | 167 | 47.6 | 87 | 52.1 | 1,376 | 215 | 720 | 1,736 |
| Texas Gult- | 601 | 587 | 97.7 | 511 | 87.1 | 6,543 | 1,837 | 290 | 8,939 |
| La. Gult | 168 | 162 | 96.4 | 108 | 66.7 | 1,310 | 213 |  | 3,104 |
| No. La,-Ark. | 92 | 77 | 83.7 | 45 | 58.4 | ${ }^{273}$ | 29 | 180 | 313 |
| Rocky Mt.- | 96 848 | 64 822 | 66.7 96.9 | 41 | 64.1 55.1 | 10,075 109 | 111 942 | 2,760 | $\begin{array}{r}770 \\ 64,038 \\ \hline\end{array}$ |
| Callfornia--- | 848 | 822 |  |  |  |  |  |  |  |
| Totals week: |  |  |  |  |  |  |  |  |  |
| Apr. 271935 | 3,795 | 3,409 | 89.8 | 2,386 |  | d55,865 | 5,751 | 4,695 | 97,246 |

a Amount of unfinished gasoline contained in naphtha distillates. b Estimated, Includes unblended natural gasoline at refineries and plants; also blended motor
fuel at plants. c Includes $36,747,000$ barrels at retineries and $18,350,000$ barrels at buelk terminals, In transit and pipe lines. d Includes $37,405,000$ barrels at refineries and $18,460,000$ barrels at bulk terminals, in transit and pipe lines

Production of World Silver During March Shows Upward Trend
World production of new silver during the month of March 1935 totaled approximately $15,940,000$ ounces, according to preliminary figures released by the American Bureau of Metal Statistics. This compares with 14,869,000 ounces produced during February and 16,559,000 ounces produced during Jan. 1935. World silver output for the month of March 1934 totaled 13,640,000 ounces. The Bureau's report further disclosed that:

United States production in March totaled 2,950,000 ounces as against $3,411,000$ ounces during February, 2,722,000 ounces during January and 2,791,000 ounces mined during the month of March 1935.
Mexico, the 6,500, 000 ounces and

Canada, the third of the "big three" silver producers, mined about 966,000 ounces of the white metal during March 1935. This compares with 905,000 ounces produced during February,
January and $1,085,000$ ounces during March 1934
Latest statistics on silver production of the world in thousands of fine ounces follow:

| United States <br> Canada <br> Mexico <br> Peru. <br> Other America <br> Europe <br> Australia, refined <br> Other Australia and <br> New Zealand <br> Japan. <br> Burman, refined <br> Other Asia. <br> South Africa <br> Other Africa. |  |
| :---: | :---: |
|  |  |
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|  |  |
|  |  |


| March | Feb. | Jan. | Dec, | Nov. | Oct. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2,950 | 3,411 | 2,722 | 2,917 | 1,976 | 2,099 |
| 966 | 905 | 1,531 | 1,187 | 1,517 | 1,039 |
| a 6,500 | a 5,500 | 6.892 | 5,614 | 6.241 | 6,821 |
| 844 | 704 | 807 | + 937 | 828 | + 768 |
| 1.400 | 1,275 | 1,370 | 1,375 | 1,400 | 1,400 |
| 735 | 575 | 6 CO | 695 | 706 | 707 |
| 275 | 250 | 300 | 300 | 300 | 300 |
| a 590 | a 520 | 580 | 615 | 590 | 580 |
| 490 | 490 | 480 | 480 | 480 | 480 |
| 225 | 230 | 230 | 220 | 220 | 215 |
| 85 | 79 | 87 | 87 | 86 | 87 |
| 30 | 30 | 30 | 35 | 35 | 35 |
| 15.940 | 14,869 | 16,559 | 15,462 | 15,349 | 15,581 |

## Totals

Conjectural.

## Lead Sales in Good Volume-Silver Reacts After

 Touching 81 Cents April 26"Metal \& Mineral Markets" in its issue of May 2 stated that failure in Washington to revise the price of newly mined domestic silver upward when the foreign quotation moved past the figure established by the Administration late on April 24 brought out substantial offerings of the metal abroad, the price in the open market falling to 75 cents per ounce against the recent high of 81 cents. Those interested in silver seem greatly confused over the immediate outlook, but believe that the Government's program will be continued at a slower pace. Lead was fairly active and the price firm Copper, domestically, was inactive. Zinc was quiet Foreign quotations for metals were higher on heavy speculative purchases. "Metal \& Mineral Markets" further stated:

## Copper Firmer Abroad

Buying of copper was fairly active abroad, and the price moved up moderately, compared with a week ago. Some of the buying was attributed to purchases by speculators against possiblo monetary dirficultues in countries now on the gold standard. Reports on consumption of copper abroad continue favorable. The May 1 export quotation or 7.400 cents, f. o. b. refinery, was 10 points higher than earlier in the week.
Exports of refined copper from the United States during March totaled 23,668 short tons, against 22,996 tons in February and 20,980 tons in January. Exports during February and March, by countries, were as follows, in short tons:


Exports of refined copper from the United States during the first three months of the current year totaled 67,644 tons, against 51,944 tons in the same period in 1934.

Imports of copper in ore, \&c., during March amounted to 2,182 tons: unrefined, 16,556 tons; refined, 2,688 tons.
The domestic market lacked snap. Fabricators and producers are by no means certain just what the politicians in Washington are going to do about The result is an atmosphere of increased caution. Demand a new code. products in some lines has slackened. Sales for the weel and for copper totaled 5,942 tons, against 6,062 tons a week previous ended April 30 tagle" copper for the month of April totaled 26,690 to s, ale of "B2,300 Eagle in March
Phelps Dodge obtained the higher copper capacity rating that was conditionally early in April on the basis of its recently acquired bnited Verde Copper property. The National Industrial Recovery Board has fixed the monthly sales quota at $1.67 \%$ of a 236,000 -ton annual productive capacity.

## Lead Holds Firm

Demand for lead last week again was above the average, sales totaling more than 6,000 tons. The buying was well distributed among four of the important outlets for the metal-battery, pigments, foil and sheet and pipe. Quotations were unchanged on the basis of 3.75 c ., New York, which was also the contract settling basis of the American Smelting \& Refining Co., and 3.60 c., St. Louis. St. Joseph Lead sold a fair tonnage of its own brands at a premium over the market price. The undertone at the close was firm in all directions.
Producers look for favorable April statistics, there being a possibility that domestic shipments for the month will amount to 40,000 tons, according to one observer. This gain in shipments reflects, in part, the call for lead that came into the market prior to the advance in freight rates. Just what the recent advance in silver will do to lead production is being discussed in trade circles. So far, producers are not greatly excited about this development.
Zinc Trading Slow

Though business booked in zinc during the last week was limited to less than 2,000 tons, the market gave a good account of itself so far as prices were concerned. Producers held out for 4.10 c . St. Louis, on Prime Western ment beyond June. The April statistics will be fav at this figure for shipment in provetion, plus rood shipments to consumable. Recent curtailment in production, plus good shipments to consumers, should bring down stocks considerably.

## Tin Visible Reduced

The chairman of the buffer-stock tin committee announced on April 30 that 800 tons of tin had "inadvertently" been stored In New York nonreporting warehouses, but this quantity will be transferred to reporting warehouses dins who in statistics, The London was somewhat or the lost 800 tons, at 16.614 long tons, against 19,416 modity Exchange, ex United States deliveries during April amounted to 5 a 505 tons in March. The domestic market was inactive lons, agailh prices showing little net change.

Chinese tin, $99 \%$, was quoted nominally as follows: April $25,49.500 \mathrm{c}$.; April 26, 49.250c.; April 27, 49,250c.; April 29, 49.125c.; April 30, 49,650c.; May 1, 49,700c.

World Zinc Production Higher During March
According to figures recently released by the American Bureau of Metal Statistics the world production of zine during March 1935 was at the rate of 4,020 short tons daily or a total of 124,613 short tons for the entire month. This compares with 110,927 tons or a daily average of 3,962 tons produced during the preceding month of February. January output totaled 120,636 tons-a daily average of about 3,896 short tons. Production for the first three months of 1935 totaled 256,311 tons, against 312,868 tons of the same period of a year ago

The following table gives in short tons world production of zinc, according to primary metallurgical works unallocated as to origin of ore:

| Counury- | March 1935 | Feb. 1935 |
| :---: | :---: | :---: |
| United States | 36,312 | 33,072 |
| Other North America. | 16.937 | 13,944 |
| Y Francelium............ | 17.300 | 15,400 4.597 |
| Germany | 11,105 | 10,155 |
| Italy-...- | 2,564 | 2,179 |
| Rhodesia | 1,841 |  |
| Spain. | 1782 | 719 |
| Anglo-Austr | 12,57 |  |
| $\times$ Elsewher | 18,500 | 16,900 |
| World's tota |  |  |
| United States |  | 33,072 |
| sewhe | 88,301 | 77,855 |
| x Includes Norway, |  |  |

Czechoslovakia, Yugoslavia and Russia. y Partly estimated

Increase Noted in Exports of Tin During March Under International Tin Agreement as Compared with February
Tin exports during March by the five countries participating in the International Tin Agreement amounted to 5,776 tons, which compares with 5,646 tons in February and 7,716 tons in January, we learn from a communique issued by the International Tin Committee. The communique also referred to 800 tons of buffer stock tin, now in New York, which was inadvertently stored in non-reporting warehouses during April and which will be placed in a reporting warehouse in May. The communique, made available on warehouse in May. The communique, made available on
May 1 by the New York office of the International Tin May 1 by the New York office of the In
Research \& Development Council, follows:

The monthly statistics as to exports are as follows:

|  | Monthly Export | Exports |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Jan. 1 to <br> Mar. 311935 | January | February | March |
| N. E. I- | 1,211 | 1,305 | ${ }_{341}^{894}$ | 1,077 |
| Nolinia-- |  | 1,277 <br> 1,545 <br> 18 | - $\begin{array}{r}341 \\ 1,407 \\ \hline 1805\end{array}$ | 1,802 |
| Malaya | 2, 816 | 3,289 1,300 | 2,139 865 | 1,743 ${ }_{926}$ |

The chairman of the Buffer Stock Tin Committee announces that 800 tons of buffer stock tin now in New York were inadvertently stored in non-reporting warehouses. Of this total quantity 150 tons arrived in New York on March 28 and were stored in April. A further 650 tons arr ved and were stored in April. The whole amount will be placed in a reporting warehouse during May.

Decrease Noted in Tin Consumption During Year Ended Feb. 28 as Compared with Previous 12Month Period, According to International Tin Research and Development Council
According to the April issue of the "Bulletin" of the International Tin Research and Development Council, published by The Hague Statistical Office, world consumption of tin in manufacture for the year ended Feb. 281935 amounted to 130,200 tons compared with 137,300 tons for the previous year. From an announcement issued by the New York office of the Council, on April 29, we also take the following:
The following table shows the apparent consumption of those countries which used more than 5,000 tons in the period under review:


The consumption of 6,278 tons of tin in Russia during the year ended February 1935 is the highest recorded for that country and represents an February 1935 is the highest recorded for that country and represents an
increase of 2,463 tons or $64.6 \%$ over the previous 12 months. Considerable increase of 2,463 tons or $64.6 \%$ over the previous 12 months. Considerable
increases are shown also in the following countries: Canada, $47.0 \%$; increases
Japan, $28.9 \%$; Denmark, $27.8 \%$; Poland, $18.4 \%$; Sweden, $16.0 \%$; NorJapan, $28.9 \%$; Denmark, $27.8 \%$; Poland, $18.4 \%$; Sweden, $16.0 \%$; Nor-
way, $11.9 \%$. Decreases of $21.0 \%, 11.1 \%$ and $4.7 \%$, respectively, are recorded for the United States, France and Germany.

Consumption in Recent Months
The world's apparent consumption of tin during February 1935 was 10,063 tons compared with 9,751 tons in the previous month and with 9,146 tons in February 1934. The apparent consumption in the United

States in February 1935 was 4,071 tons against 3,024 tons in February 1934 ; in the United Kingdom, 1,846 tons against 1,979 tons; and in other countries, 4,146 tons against 4,143 tons. In the first two months of 1935 the approximate world consumption of tin in tinplate was 8,300 tons compared with 6,700 tons in the corresponding period of 1934, and the quantities of tin used in the automobile industry in the same two periods were 2,550 tons and 1,780 tons, respectively.

> Indices of Metal Prices

A new section introduced in this month's issue of the "Statistical Bulletin" contains tables showing the relationship between the prices of equaling metals. The figures are expressed as indices on the basis of 1913 the changes in the value of money. Sterling and gold prices in London and dollar and gold prices in New York are tabulated separately, the figures being given annually since 1925 and monthly since January 1934. The following figures selected from these tables show the price of tin compared with five other metals, London sterling prices 1913 equaling 100:

|  | 1929 | 1931 | 1934 | $\begin{gathered} \text { March } \\ 1935 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gold | 100.0 | 109.0 | 162.1 | 172.8 |
| Copper | 110.5 | 56.3 | 44.4 | 41.8 |
| Aluminum | 113.6 | 106.2 | 119.6 | 119.6 |
| Nickel. | 101.8 | 108.8 | 125.2 | 119.1 |
| Tinplate. | 134.2 | 102.7 | 124.9 | 136.3 |
|  | 101.1 | 58.8 | 114.2 | 107.1 |

World Stocks of Tin
At the end of March 1935 the world visible stocks of tin amounted to 20,813 tons, including the buffer stock. A comparison of the statistics of actual and appar of about 600 tons in the world's invisible stocks during February 1935.

Pig Iron Production Off $2.8 \%$ in April-Ingot Output Averages $46 \%$ with Future Course Obscured
The "Iron Age" in its issue of May 2 said that pig iron production in April totaled 1,664,000 tons as compared with $1,770,028$ tons in March. The daily rate in April, at 55,470 tons, represented a decline of $2.8 \%$ from the March average of 57,098 tons a day. 97 furnaces were in blast on May 1 as against 98 on April 1, a net loss of one. The "Iron Age" further added:
Current steel production, at $46 \%$ of capacity, is one point lower than a week ago. Operations have risen seven points to $95 \%$ at Detroit, but are off $11 / 2$ points to $52 \%$ at Chicago, five points to $51 \%$ in the Valleys, four points to $48 \%$ in the Cleveland-Lorain district, and eigh
In contrast with the drop in ingot output, scrap prices are giving a demonstration of stability in virtually all markets. Recent advances in freight rates have helped to steady prices, and in the East Heavier exports have been a factor. An increase in heavy metling steel at Philadelphia has lifted the "Iron Age" scrap composite from $\$ 10.33$ to $\$ 10.42$ a ton. Definite trends in steel demand are still lacking. The flow of steel to the automotive industry has tapered, but the recession has been due to strikes at a Michigan steel mill and at two Chevrolet plants rather than to any appreciable decline in the requirements of motor car makers. Stee releases from manufacturers unaffected by labor disputes have shown little change despite the fact that the peak of this year's bulge in production has apparently been passed. April assemblies are estimated at 475,000 anits, and preliminary schedules for May call for 440,000 , though that total may not be attained if labor trouble continues to spread.
Tin plate output has dipped five points to $80 \%$ of capacity, but this setback is regarded as temporary, since utlimate consumption is expanding rather than contracting. Demand for wire products has receded moderately, but present mill operations of $50 \%$ are expected to be maintained for at least another month.

Farm implement makers are beginning to feel a seasonal falling off in business and stove makers will soon have to curtail, but tractor manufacturers are booked in excess of their ability to deliver, with some plants enjoying the best trade in their history
Demand for heavy-rolled products remains subnormal, though the longrange outlook is favorable in view of the extensive public works projects plan under the Federal works relief bill
Higher iron and steel prices for third quarter, which have been under consideration ever since the freight surcharges were imposed, have not passed the discussion stage. Iron ore, on which the freight rate increas is 11.2 c . a gross ton, has been reaffirmed at the prices that have prevailed for the past six years. Cold-finished bars may be advanced to offset the decline in hot-rolled bars, is The general dispostion of the steel trade, however, is to await the extension or revision of the Recovery Act before taking any steps to alter the price structure.
Fabricated structural steel awards total 15,250 tons, of which 9,350 tons is for Government dams. New projects of 6,850 tons compared with 12,250 tons last week and 5,700 tons two weeks ago. Structural stee contracts in April aggregated 60,275 tons as against 79,150 tons in March and 46,105 tons in February
Vessels provided for in the new Naval bill, passed by the House, will require 46,000 tons of steel, but it will be late summer or early fall before orders for any of this material can reach mill books
The Chicago \& Eastern Illinois has bought 2,500 tons of rails and 500 tons of the tie plates, and the Pere Marquette is in the market for 1,100 tons of rails.
The "Iron Age" composite prices for finished steel and pig iron are unchanged at 2.124 c . a lb. and $\$ 17.90$ a ton respectively. The recent advance of $\$ 1$ a ton on cast iron pipe has now become generally effective.

THE "IRON AGE" COMPOSITE PRICES:
Finished Steel

 One year ago $\quad 2.199 \mathrm{c}$. $85 \%$ of the United States output.

|  | High |  | Low |  |
| :---: | :---: | :---: | :---: | :---: |
| 1935 | 2.124 c . | Jan. 8 | 2.124 c . | Jan. |
| 193 | 2.199c. | Apr. 24 | 2.008 c . | Jan. |
| 1933 | 2.015c. | Oct. 3 | 1.867c. | Apr. 18 |
| 1932 | 1.977e. | Oct. 4 | 1.926 c . | Feb. 2 |
| 1931. | 2.037c. | Jan. 13 | 1.945c. | Dec. 29 |
| 1930 | 2.273 c . | Jan. 7 | 2.018 c . | Dec. 9 |
| 19 | 2.317 c . | Apr. ${ }^{2}$ | 2.273c. | Oct. 29 |
| 1928 | 2.286c. | Dec. 11 | 2.217 c . | July 17 |
| 1927. | 2.402c. | Jan. 4 | 2.212 c . | Nov. |



Pig Irgn One year ago

|  | 1935. |
| :---: | :---: |
|  | 1934 |
|  | 1933 |
|  | 1932 |
|  | 1931. |
|  | 1930 |
|  | 1929. |
|  | 1927. |

Pig irgn
$\qquad$ $\$ 17.90$ furnace and foundry frons at Chicago 17.90 Phrnace and foundry frons at Chicago, Birmingham


Steet Scrap
April 30 1935, $\$ 10.42 \mathrm{a}$ Gross Ton (Based on No. 1 heavy melting steel One month ago One month ago
One year ago.

May 22 is the date when steelmakers must decide on prices for third quarter, and while some express strong sentiment for an advance, others quarter, and while some express strong sentiment for an advance, others
believe it might prove too great a burden on consumers coming so soon after a general preige too great a burden on consumers coming so soon result would be to drive in increase. These also contend that the only sharp depression in July and August, and little tonnage at the higher sharp depression in July a
Structural shape awards in the week increased moderately to 13,900 tons, including 7,500 tons of steel piling for piers at the Boston army base. Additional requirements of 30,000 tons of shapes will be up for figures midtown Huw midtown Hudson River tunnel. Also, in addition to 15,000 tons of rein forcing bars for the Fort Peck, Mont., dam spillway gate structure, now pending, 17,000 tons are to be purchased soon for the spillway. American which will take 3,000 to 4,000 tons of plates.
A large tonnage of shapes and plates will be
the naval construction bill as introduced last week the naval construction bill as introduced last week, calling for 24 new
ships, and funds for continuing work on 30 , ships, and funds for continuing work on 30 others now being built.
subway cars, its largest list in several years. Grand Tay 28 on 500 considering purchasing 10,000 tens of rails and awarded 150 gondola cars.
Republic Steel Corp, has placed an order for a cold-rolled strip mill at its Warren, Ohio, plant, and American Sheet \& Tin Plate Co. has awarded a 72 -inch continuous hot and cold strip mill for Gary, Ind.

Reports from foundries in the Middle West indicate their business stil is improving, with further gains in pig iron shipments. Sentiment in the scrap market is stronger at Chicago and Pittsburgh, but a reduction of 50 c . a ton at Philadelphia reduces "Steel's" scrap composite 8e. to $\$ 9.92$. Lake Superior iron ore prices have been reaffirmed for the seventh consecu tive year, and lake shipments have started several weeks earlier than tive year,
in 1934.
Chicago steelworks operations last week were advanced 2 points to $52 \%$ Pittsburgh, 1 to 37 . Youngstown was off 2 to 56 ; Cleveland, 5 to 57 ; Buffalo, 3 to 34 ; eastern Pennsylvania, $1 / 2$ point to 29 ; New England, 27 to 25 . Detroit held at 82 ; Wheeling, 76 ; Birmingham, $541 / 2$.
Steel's" iron and steel price composite is off 1c. to $\$ 32.30$, while the finished steel index is unchanged at $\$ 54$
Steel ingot production for the week ended April 29 is placed at $46 \%$ of capacity, according to the "Wall Street Journal" of May 2. This compares with $461 / 2 \%$ in the previous week, and $451 / 2 \%$ two weeks ago. The 'Journal' further added:
U. S. Steel is estimated at $42 \%$, against $43 \%$ in the week before and $421 / 2 \%$ two weeks ago. Independents are credited with $491 / 2 \%$, the same as in the preceding week. Two weeks ago they were at $481 / 2 \%$.
The following gives a comparison of the percentage of production with the nearest corresponding week of previous years, together with the approximate change, in points, from the preceding week:

|  | Industry | U. S. Steel | Independents |
| :---: | :---: | :---: | :---: |
| 1935. |  | $42-1$ | 491/2 |
| 1934. | $55-2$ | 42 | $66-4$ |
|  | $281 / 2+4$ $481 / 21 / 2$ | 24 50 | ${ }_{471 / 2}+41 / 2$ |
| 1930 | $771 / 2-1 / 2$ | $80-1$ |  |
| 1929 | $101+3$ | $103+3$ | $99+3$ |
| 1928 | 85 | 90 | 80 |
| 1927 | $82-2$ | $90-11 / 2$ | $75-2$ |

figures not available

## Current Events and Discussions

The Week with the Federal Reserve Banks
The daily average volume of Federal Reserve bank credit outstanding during the week ended May 1, as reported by the Federal Reserve banks, was $\$ 2,468,000,000$, a decrease of $\$ 9,000,000$ compared with the preceding week and of $\$ 22,000,000$ compared with the corresponding week in 1934. After noting these facts, the Federal Reserve Board proceeds as follows:
On May 1 total Reserve bank credit amounted to $\$ 2,463,000,000$, an increase of $\$ 11,000,000$ for the week. This increase corresponds with increases of $\$ 30,000,000$ in money in circulation and $\$ 2,000,000$ in member bank reserve balances and a decrease of $\$ 7,000,000$ in Treasury and National gold stock and a decrease of $\$ 7,000,000$ in non- $\$ 20,000,000$ in monetary gold stock ay a derrease of sts other Federal Reserve accounts.
purchased bills and industrial reported in holdings of discounted and purchased bills and industrial advances. An increase of $\$ 64,000,000$ in 000,000 in United States bonds and $\$ 28,000,000$ in Treasury bills.

Beginning with the week ended Oct. 31 1934, the Secretary of the Treasury, made payments to three Federal Reserve banks, in accordance with the provisions of Treasury regulation issued pursuant to subsection (3) of Section 13-B of Federal Reserve Act, for the purpose of enabling such banks to make industrial advances. Similar payments have been made to other Federal Reserve banks upon receipt of their requests by the Secretary of the Treasury. The amount of the payments so made to the Federal Reserve banks is shown in the weekly statement against the caption "Surplus (Section 13-B)" to distinguish such surplus from surplus derived from earnings, which is shown against the caption Surplus (Section 7).
The statement in full for the week ended May 1, in comparison with the preceding week and with the corresponding date last year, will be found on pages 2992 and 2993

Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended May 1 1935, were as follows:

| Bills discounted | Increase ( + () \% or Decrease ( $(-)$ |  |
| :---: | :---: | :---: |
|  |  | $21934$ |
|  | -1,000,000 | 32,000,000 |
| U. S. Government securities - |  | , |
| Industrial advances (not including |  | 000,000 |
| 17,000,000 commitments-May. Other Reserve bank credit_-Ma. |  | 000 |
| Total R |  |  |
| netar |  | ,00,000 |
| Treasury and Natlonal bank currency $2,543,000,000$ | + 7 +7,000,000 |  |
| Money in circulation................ $5,489,000,000$ |  |  |
| Member bank reserve balances | +2,000,000 | 1,151,000,000 |
| Treasury cash and deposits with Fed- |  |  |
| 1 -member deposits and other Fed- |  | -199,000,000 |
| eral Reserve accounts ....-...-.-- $539,000,000$ | -7,000,000 | +24,000,000 |

## Returns of Member Banks in New York City and Chicago-Brokers' Loans

Below is the statement of the Federal Reserve Board for the New York City member banks and also for the Chicago member banks for the current week, issued in advance of fullistatement of the member banks, which latter will not be available until the coming Monday. The New York City statement formerly included the brokers' loans of reporting member banks and showed not only the total of these loans but also classified them so as to show the amount loaned for their "own account" and the amount loaned for "account of out-of-town banks," as well as the amount loaned "for account of others." On Oct. 241934 the statement was revised to show separately loans to brokers and dealers in New York and outside New York, loans on securities to others, acceptances and commercial paper loans on real estate, and obligations fully guaranteed both as to principal and interest by the United States Government. This new style, however, now shows only the loans to brokers and dealers for their own account in New York and outside of New York, it no longer being possible to get
the amount loaned to brokers and dealers "for account of out-of-town banks" or "for the account of others," these last two items now being included in the loans on securities to others. The total of these brokers' loans made by the reporting member banks in New York City "for own account," including the amount loaned outside of New York City, stood at $\$ 890,000,000$ on May 1 1935, an increase of $\$ 43,000,000$ from the previous week.
CONDITION OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL RESERVE CITIES
New York

$$
\begin{array}{llll}
\text { May } & 11935 & \text { Apr. } 24 & 24 \\
\text { S }
\end{array}
$$

Loans and investments-total $\ldots \ldots \ldots . .$. Loans on securities-total.............. $\overline{1,655,000,000} \overline{1,608,000,000} \overline{1,729,000,000}$


Borrowings from Federal Reserve Bank

## Chicapo

Loans on investments total.................. $1,560,000,0001,566,000,0001,433,000,000$ Loans on securities-total................ $210,000,000 \quad 213,000,000 \quad 292,000,000$

| To brokers and dealers: |  |  |  |
| :---: | :---: | :---: | :---: |
| In New York. | 2,000,000 | 9,000,000 | 20,000,000 |
| Outside New Y | 32,000,000 | 29,000,000 | 48,000,000 |
| 0 othe | 176,000,000 | 175,000,000 | 224,000,000 |
| Accepts, and commercial paper bought.- | 27,000,000 | 29,000,000 |  |
| Loans on real estate. | 16,000,000 | 17,000,000 | 303,000,000 |
| Other loans | 248,000,000 | 248,000,000 |  |
| U. S. Government direct obligations. Obligations fully guaranteed by United States Government | 746.000,000 | 748,000,000 | 547,000,000 |
|  |  |  | 291,000,000 |
|  | $\begin{array}{r} 79,000,000 \\ 234,000,000 \end{array}$ | $\begin{array}{r} 79,000,000 \\ 232,000,000 \end{array}$ | 291,000,000 |
| Reserves with Federal Reserve Bank.-.-Cash in vault | 571,000,000 | 533,000,000 | 380,000,000 |
|  | 34,000,000 | 35,000,000 | 40,000,000 |
|  |  |  |  |
| Time deposits | 452,000,000 | 411,000,000 | 364,000,000 |
|  | 38,000,000 | 42,000,000 | 31,000,000 |
| Due from banks <br> Due to banks_ | 266,000,000 | 190,000,000 | 165,000,000 |
|  | 516,000,000 | 502,000,000 | 385,000,000 |

Borrowings from Federal Reserve Bank.

## Complete Returns of the Member Banks of the Federal

 Reserve System for the Preceding WeekAs explained above, the statements of the New York and Chicago member banks are now 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 91 cities cannot be compiled.
In the following will be found the comments of the Federal Reserve Board respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business April 24:
The Federal Reserve Board's condition statement of weekly reporting member banks in 91 leading cities on April 24 shows increases for the week of $\$ 106,000,000$ in net demand deposits and $\$ 193,000,000$ in reserve balances with Federal Res
Loans on securities to brokers and dealers in New York increased \$90,000,000 at reporting member banks in the New York district and $\$ 54,000$,000 at all reporting member banks, and declined $\$ 12,000,000$ in the San Francisco district and $\$ 9,000,000$ in the Chicago district; loans to San Francisco district and $\$ 9,000,000$ in the Chicago distict; loans on
brokers and dealers outside New York increased $\$ 6,000,000$; and loans on brokers and dealers outside New York increased $\$ 6,00,000$; and loans on
securities to others declined $\$ 11,000,000$ in the New York district and $\$ 16,000,000$ at all reporting member banks. Holdings of acceptances and commercial paper bought declined $\$ 6,000,000$ in the New York district for the week, and "other loans" declined $\$ 20,000,000$ at reporting member banks in the New York district and $\$ 27,000,000$ at all reporting member banks.
Holdings of United States Government direct obligations declined $\$ 56$,000,000 in the New York district and $\$ 35,000,000$ at all reporting member banks, and increased $\$ 19,000,000$ in the Chicago district; holdings of $\$ 10,000,000$ in the New Yed ber banks, and holdings of other securities increased $\$ 2,000,000$.
Licensed member banks formerly included in the condition statement of member banks in 101 leading cities, but not now included in the weekly statement, had total loans and investments of $\$ 1,229,000,000$ and net demand, time and Government deposits of $\$ 1,441,000,000$ on April 24, compared with $\$ 1,248,000,000$ and $\$ 1,459,000,000$, respectively, on April 17.
A summary of the principal assets and liabilities of the reporting member banks, in 91 leading cities, that are now included in the statement, together with changes for the week and the year ended April 24 1935, follows:

| Loans and investments-total...-18,617,000,000 | $\begin{gathered} \text { Increase }(t) \text { Si } \\ \text { April } 171935 \\ -27,000,000 \end{gathered}$ | $\begin{aligned} & \text { or Decrease }(\longrightarrow) \\ & \text { ince } \\ & \text { April } 251934 \\ & +1,146,000,000 \end{aligned}$ |
| :---: | :---: | :---: |
| Loans on securities-total.......- $3,067,000,000$ | +44,000,000 | -449,000,000 |
| To brokers and dealers: <br> In New York. <br> $850,000,000$ <br> Outside New York $\qquad$ $\qquad$ 168,000,000 <br> To others. $\qquad$ $2,049,000,000$ | $\begin{array}{r} +54,000,000 \\ +6,000,000 \\ -16,000,000 \end{array}$ | $\begin{array}{r} -23,000,000 \\ -5,000,000 \\ -421,000,000 \end{array}$ |
|  | $\begin{gathered} *-6,000,000 \\ *-1,000,000 \\ *-27,000,000 \end{gathered}$ | -29,000,000 |
| U. S. Govt. direct obligations...-. $7,336,000,000$ | -35,000,000 | $+1,054,000,000$ |
|  | $\left.\begin{array}{r} 4,000,000 \\ +2,000,000 \end{array}\right\}$ | ) $+570,000,000$ |
| $\begin{array}{ll}\text { Reserve with Fed. Res. banks_-.-. } & 3,538,000,000 \\ \text { Cash in vault.................-. } & 281,000,000\end{array}$ | $\begin{array}{r} +193,000,000 \\ -1,000,000 \end{array}$ | $\begin{array}{r} +759,000,000 \\ +39,000,000 \end{array}$ |
| Net demand deposits $\qquad$ $14,636,000,000$ Time deposits 4,498,000,000 Government deposits $\qquad$ $\qquad$ 1,014,000,000 | $\begin{array}{r} +106,000,000 \\ +4,000,000 \end{array}$ | $\begin{array}{r} +2,364,000,000 \\ +21,000,000 \\ -163,000,000 \end{array}$ |
|  | $\begin{aligned} & +35,000,000 \\ & +20,000,000 \end{aligned}$ | $\begin{array}{r} +249,000,000 \\ +843,000,000 \end{array}$ |
| Borrowings from F. R. banks...-- 1,000,000 |  | -6,000,000 |

## Comparative Figures of Condition of Canadian Banks

In the following we compare with condition of the Canadian banks for March 301935 with the figures for Feb. 281935 and March 311934.
STATEMENT OF CONDITION OF THE BANES OF THE DOMINION OF

| Assets | Mar. 301935 | Feb. 281935 | M r. 311934 |
| :---: | :---: | :---: | :---: |
| Current gold | 8 |  |  |
| In Cana | 6,959,780 | 39,463,300 | 39,235,912 |
| Else | 9,481,493 | 11,650,477 | 9,896,966 |
| Tot | 16,441,273 | 51,113,778 | 49,132,883 |
| D |  |  |  |
| In C | 200,190,733 | 178,448,108 | $125,669,994$ 10,213 |
|  | 00,190,733 | 178,448,108 |  |
| Not |  |  | 12, |
| United States \& other foreign currencies. | 20,712,024 | 20,894, 117 | 20,449,9 |
| Cheques on other banks | 77,759,823 | 78,069,808 | 74,013,26 |
| Loans to other banks in Canada, secured, Including blils rediscounted. |  |  |  |
| Deposits made with and balance due from other banks in Canada | 3,757,152 | 5,170,8 | 5,274,1 |
| Due from banks and banking correspondents in the United Kingdom |  | 30,535,202 | 11,699,396 |
| Due from banks and banking correspondents elsewhere than in Canada and the United Kingdom |  |  |  |
| Dominion Government and Provinclal Government securities. |  | 807 | 649,805,775 |
| Canadian municipal securitles and BritIsh, forelgn and colonial public securi- | 132,070,281 | 78 |  |
| Railway and other bonds, de | 40,313,437 | 39,466,620 | 48,143,414 |
| Call and short (not exceeding 30 days) Ioans in Canada on stocks, debentures, |  |  |  |
| bonds and other securities of a sutficlent marketable value to cover. |  |  | 103,102,791 |
| Elsewhere than in Canada. | 94,118,143 | 90,354,375 | 106,209,509 |
| Other current loans \& disc'ts in Canada. | 819,133,461 | $815,362,236$ | 874,774,952 |
| Elsewhere. | 137,530,214 | 136,343,831 | 138,381,385 |
| oans to the Government of C | 28,187,254 | 31,220,896 | 26,492,252 |
| Loans to citles, towns, munfipalities and school distriets. | 117,430,183 | 110,385,445 | 127,451,098 |
| Non-current loans, estim |  |  |  |
| Ided for | $14,517,462$ $7,900,608$ | $14,318,730$ $7,858,561$ | $\begin{array}{r} 13,824,306 \\ 7,678,593 \end{array}$ |
| Mortgages on real estate sold by bank | 5,509,142 | 5,499,071 | 6,092 |
| Bank premises at not more than cost, less amounts (if any) written oft | 77,498,772 | 77,730,389 | 78,236,643 |
| Labilltles of customers under letters of credit as per contra. | 53,828,339 | 54,519,930 | 51,262,098 |
| Deposits with the Minister of Finance |  |  |  |
| for the security of note circulati | 6,724,046 | 6,717,349 |  |
| Deposit in the central gold reserves |  |  |  |
| Shares of and loans to contr | 13,288,683 | 12,752,469 | 1 |
| Other assets not included under the foregoing heads | 2,748,494 | 2,363,340 | 1,738,557 |
|  | 2,844,830,999 | 2,880,023,732 | 2,784,830,4 |
| Liabi |  |  | 140 |
| Balance due to Dominion |  |  |  |
| ducting adv. for cre | 14,345,717 | 25,080,441 | 26,360,435 |
| Advances under the Finance Act. |  | $34,840,000$ | 40,144,000 |
| Balance due to Provinclal Governments. | 32,793,116 | 33,726,241 | 29,53 |
| Deposits by the public, payable on demand in Canada | 512,504,847 | 516,238,111 | 470,182,368 |
| Deposits by the public, payable after notice or on a fixed day in Canada | 1,446,695,027 |  |  |
| Deposits elsewhere than in Canada | 322,945,063 | 321,873,170 | 320,785,536 |
| Loans from other banks in Canada, secured, including bills rediscounted. |  |  |  |
| Deposits made by and balances due to other banks in Canada. | 10,025,76 | 11,319,00 | 1,5 |
| Due to banks and banking correspondents in the United Kingdom. | 6,636,101 | 6,922,3 | 6,16 |
| Elsewhere than in Canada and the United Kingdom |  |  |  |
|  | $\begin{array}{r} 25,996,878 \\ 472,525 \end{array}$ | 26,37 | 26,800,810 |
| Letters of credit outsta | 53,828,339 | 54,519,930 | 51,262,098 |
| Labilities not incl. under foregoing heads | 2,268,182 | 2,532,572 | 358,716 |
| Dividends declared and un | 807,040 | 2,945,979 | 630,284 |
| Rest or reserve | 132,750,000 | 132,750,000 | 132,500,000 |
| Capital pald | 145,500,000 | 145,500,000 | 144,500,000 |

Total llabilities.
Note-Owing to the omisslon of the cents in the official reports, the footings in the above do not exactly agree with the totals given.
Germany to Create Labor in Saar-100,000,000 Marks Will Be Used at Start of Program for the Relief of Territory
A labor-creation program for the Saar Basin involving an initial expenditure by the Reich of $100,000,000$ marks (the
mark closed yesterday at 40.36 cents) was announced on April 26 by Joseph Buerckel, Reich Commissar for the Saar Basin, at a mass meeting in Neunkirchen, said advices to the New York "Times" from Saarbruecken, Germany, in which it was also stated:
The program, he said, will correspond to that adopted elsewhere in Germany and will primarily seek to meet the immediate requirements of the Saar's industry and agriculture.
The economic statistics issued by the recent League of Nations governing commission, Herr Buerckel charged, were "favorably colored" and concealed the true state of affairs in the basin. Among the early difficulties confronting Germany after it took over the basin was the problem of adjusting
the land.

## Peru Places Embargo on Silver Exports

Peru yesterday (May 3) followed the lead of Mexico in placing an embargo on silver exports because speculators were selling Peruvian coins in the bullion markets, said United Press advices from Lima (Peru) which added:
The Government decree was issued to prevent further exodus of coins which has been causing difficulties in commercial transactions. The specuwhich has been causing difficulties in commercial transactions. The specu-
lation in coins was a result of the recent sharp rise in the price of silver in world markets.
Peruvian silver coins can be melted and sold at a profit in bullion markets when the world silver price is around 60 cents an ounce. Little was done along this line, however, until the price soared recently to 81 cents. It declined subsequently. To-day the world silver price was $72 \frac{1 / 2}{}$ cents which would give the speculator a considerable margin of profit.
The Peruvian unit of circulating currency is the gold sold, worth at present 23.32 cents.
Silver produced by mining companies can be exported when the companies prove the origin of the metal, the decree added.
Travellers leaving Peru can only take with them up to 20 sols (\$4.66) in silver coins, according to the decree.
The decree also forbids any transaction in silver coins in any section of the country.
In order to supply jewellers and silver shops with silver metal, the Finance Ministry will issue special regulations that will prevent any illegal methods of securing the metal.
The decree imposes severe penalties for violation.

## Country's Foreign Trade in March-Imports and Exports

The Bureau of Statistics of the Department of Commerce at Washington on April 27 issued its statement on the foreign trade of the United States for March and the nine months ended with March, with comparisons by months back to 1930. The report is as follows:

Following the usual tendencies, United States foreign trade in March was considerably higher than in the short month of February. The value of exports, which usually increases $11 \%$ from February to March, was $13 \%$ higher. and the value of imports, which usually advances about $12 \%$, was $16 \%$ greater. Gains were spread generally tiroughout che entire list of imports and all but three of the 11 commodity groups contributed to the increased value of exports.
any other month since May 1931 .
Exports, including re-exports, were valued at \$185,001,000 in March, compared with $\$ 162,990,000$ in February 1935 and $\$ 190,890,000$ in March 1934 . General imports, which include goods entering consumption channels immediately upon arrival in the United States, plus goods entered for storage in bonded warehouses, aggregated $\$ 177,279,000$, compared with $\$ 152,478,000$ in February 1935 and $\$ 158,005,000$ in March 1934. The excess of merchandise exports over merchandise imports amounted to $\$ 7,722,000$, compared with $\$ 10,512,000$ in February 1935 and $\$ 32,785,000$ in March 1934.

Imports for consumption, which include goods entering consumption channels immediately upon arrival in the country, plus withdrawals from bonded warehouses for consumption, were valued at $\$ 175,408,000$, compared with $\$ 152,233,000$ in February 1935 and $\$ 153,396,000$ in March 1934. Manufactured articles were again the principal items exported in larger quantities in March. Exports of total machinery and vehicles aggregating in Mar. Automobile exports, including parts and accessories, made up approximately half the amount of $\$ 25,018,000$, the largest monthly figure since May 1930. Among the other manufactured articles exported in larger quantity in March than in February, were mineral oils, iron and steel manufactures, rubber manufactures, cotton cloth and numerous miscellaneous manufactured articles. Unmanufactured tobacco exports were also larger in March than in February.

Total exports of agricultural products declined, however, mainly as a result of the continued recession in shipments of unmanufactured cotton, although exports of lard, fresh apples, and canned fruit were also smaller than in February. Exports of unmanufactured cotton were smaller in quantity in March than in the corresponding period of any year since 1924. Because of the higher level or prices, how than, the same month value of unmanufactured cotton exports was larger than in the same month of 1933 , when quantity shipments were $49 \%$ greater.
year ago, is very in exports of industrial products, as compared with a year ago, is very apparent when the results of the first quarter of each $\$ 242,330$, 000 in the $\$ 242,330,000$, in the period January-March 1935, or $19 \%$ more than a year ago. Among the leading commodities, exports of automobiles, machinery, including electrical appliances, increased by $29 \%$. The value machinery, including electrical appliances, increased by $29 \%$. The value by $12 \%$.
The expansion in value of import trade during March was due to larger purchases of a wide range of commodities. The value of agricultural commodities increased $11 \%$, while non-agricultural products showed a gain of $22 \%$. Among the agricultural commodities, the percentage increase in imports of grains, meats, butter, edible vegetable oils, oilseeds, fruits, vegetables, tea, spices and Cuban sugar was particularly large. Coffee imports were slightly less in value than in February, although the quantity imported increased moderately. Sugar imports from the Philippine Islands dropped off substantially in March. Among the non-agricultural products, the leading import commodities showing increases in quantity in March included tin, petroleum, newsprint, sodium nitrate and crude
odine. Crude rubber and raw silk imports declined in both quantity and value as compared with February.
Imports for consumption during the three-month period ending with with 1935 showed an increase of $\$ 89,000,000$, or $22 \%$, in comparison with the same period of 1934. Approximately $30 \%$ of this expansion resufted from an increase in imports of farms products, namely meats butter, vegetable oils, grains and other feedstuffs; about one-sixth was due to larger imports of Cuioan sugar, while a large part of the balance resuited from the expansion in value of crude rubber and tin imports. tities during the last half of 1934 and during 1935 they substantial quan creasingly heay
Over $91 / 2$ million square yards of cotton cloth arrived in the United States during March; of this amount 4,595,000 square yards entered consumption channels upon arrival in the country and $5,178,000$ square yards entered for storage in bonded warehouses. During the month $2,521,000$ square yards were The total number of square yards remaining in bonded warehouses at the ond of March was $9,727,000$ square yards, an increase of $2,657,000$ square yards since Feb. 281935.
Japanese cotton cloth entering consumption channels during March totaled $4,575,000$ square yards, a decrease of approximately 280,000 $1,412,000$ square yards represented withdrawals from bonded warehouse for consumption. During the month $4,128,000$ square yards of Jopouse cotton cloth arrived in the country for storage in bed wapause making the net addition to the stocks of Japanese cloth in bonded ware houses $2,716,000$ square yards.
Since the first of the year a total of $24,759,000$ square yards of cotton cloth has arrived in the United States, of which $16,721,000$ square yards, or $68 \%$, were from Japan. During the first quarter total arrivals have countable cotton been
TOTAL VALUES OF EXPORTS INCLUDING RE-EXPOR
(Preliminary figures for 1935 corrected to April 26 1935)

| Exports and Imports | March |  | 3 Monhs Ended March |  | Increase ( + ) <br> Decrease(-) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | 1935 | 1934 |  |
|  | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Exports | Dollars | Dollats 190,890 | Dollars 524,214 | Dollars | Dollars |
| Imports | 177,279 | 158,105 | 496,750 | 525,839 426,564 | $-1,625$ $+70,186$ |
| Excess of expor | 7,722 | 32,785 | 27,464 | 99,275 |  |


| Month or Period | 1935 | 1934 | 1933 | 1932 | 1931 | 1930 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Exports Inciudino | 1,000 | 1,000 | 1,000 | 1,000 | 1.000 | 1,000 |
| Re-exports | Dollars | Dollars | Dollars | Dollars | Dollars | 1,00rs |
| nuary | 176.223 | 172.220 | 120,589 | 150,022 | 249,598 | 410,849 |
| March | 162,990 | 162,729 190 | 101.515 108,015 | 153,972 | 224,346 235 | 348.852 |
| April |  | 179,427 | 105,217 | 135,095 | 215 | 369.549 331732 |
| May |  | 160,201 | 114,203 | 131,899 | 203,970 | 320,035 |
| June |  | 170,550 | 119,790 | 114,148 | 187,077 | 294,701 |
| July |  | 161,670 | 144,109 | 106,830 | 180,772 | 286.762 |
| August |  | 171,964 | 131,473 | 108,599 | 164,808 | 297,765 |
| Septemb |  | 191.686 | 160,119 | 132,037 | 180,228 | 312,207 |
| October |  | 206,491 | 193.069 | 153,090 | 204,905 | 326,896 |
| Novem |  | 194,865 | 184,256 | 138,834 | 193,540 | 288,978 |
| Decem |  | 170,673 | 192,638 | 131,614 | 184,070 | 274,856 |
| 3 months ended March 9 months ended March | 524,214 | 525,839 | 330,119 | 458,870 | 709,843 | 1,129,250 |
|  | 1,621,563 | 1,531,503 | 1,101,123 | 1,567,192 | 2,477,306 | 3,747,157 |
| General ImportsJanuary | $\begin{aligned} & 166.993 \\ & 152,478 \\ & 177,279 \end{aligned}$ | 135 |  |  |  |  |
|  |  | 132,753 | 83,748 | 1350,520 130 | 183,148 174,946 | 310,968 281,707 |
| March |  | 158,105 | 94,860 | 131,189 | 210,202 | 300.460 |
| April |  | 146,523 | 88,412 | 126,522 | 185,706 | 307,824 |
| May |  | 154,647 | 106,869 | 112,276 | 179,694 | 284,683 |
| June |  | 136,109 | 122,197 | 110,280 | 173,455 | 250,343 |
| July |  | 127.229 | 142,980 | 79,421 | 174,460 | 220,558 |
| August |  | 119,513 | 154,918 | 91,102 | 166,679 | 218,417 |
| Septemb |  | 131,658 | 145.643 | 98,411 | 170,384 | 226,352 |
| October Novem |  | 129,635 | 150,867 | 105.499 | 168,708 | 247,367 |
| December $\qquad$ <br> 3 months ended March |  | 150,919 | 128,541 | 104,488 | 149,480 | 203,593 |
|  |  | 132,258 | 133,518 | 97,087 | 153,773 | 208,636 |
|  | 496,750 | 426,564 | 274,614 | 397,708 | 568,296 | 893,135 |
| 9 months ended March | 1,287,963 | 284,031 | 850,602 | 381,192 | 3, | ,006,12 |

$\frac{9 \text { months ended March }|1,287,963| 1,284,031}{}$ TOTAL VALUES OF EXPORTS OF U. S. MERCHANDISE AND IMPORTS

| Exports and Imports | March |  | 3 Monihs Ended March |  | $\left\lvert\, \begin{aligned} & \text { Increase ( }+ \text { ) } \\ & \text { Decrease } \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | 1935 | 1934 |  |
|  | 1,000 | 1,000 | 1,000 |  |  |
|  | Dollars | Dollars | Dollars | Dollars | Dollars |
| Exports (U. S. mdse.)-- | 181,969 | 187,370 | 515,825 | 516,542 | ${ }_{717}$ |
| Imports for consumpt'n. | 175.408 | 153,396 | 496,250 | 407,419 | +88,831 |


| Month or Pertod | 1935 | 1934 | 1933 | 1932 | 1931 | 1930 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Exports-U. S. Mer- | 1,000 | 1,000 | 1,00 | 1,000 | 1,000 | 1,000 |
|  | Dollars | Dollars | Dollars | Dollars | Doltars | Doilars |
| January | 173,560 | 169.577 | 118.559 | 146,906 | 245,727 | 404,321 |
| Februa | 160.296 | 159,595 187370 | 99,423 | 151,048 | 220,660 | 342,901 |
| March | 181,969 | 187,370 176.490 | ${ }_{103.293}$ | 151,403 132,268 | 231,081 | 363,079 |
| May |  | 157,165 | 111,845 | 128,553 | 210,061 199225 | 326.536 312480 |
| June |  | 167,932 | 117,517 | 109.478 | 182,797 | 289,869 |
| July |  | 159,125 | 141,573 | 104,276 | 177,025 | 262,071 |
| August |  | 169,832 | 129,315 | 106,270 | 161,494 | 293,903 |
| Septemb |  | 189,233 | 157,490 | 129,538 | 177,382 | 307,932 |
| October |  | 203,613 | 190,842 | 151,035 | 201,390 | 322,676 |
| Novembe |  | 192,310 | 181,291 | 136,402 | 190.339 | 285,396 |
| Dece |  | 168.463 | 189,808 | 128.975 | 180,801 | 270,029 |
| 3 months ended March 9 months ended March | 515,825 | 516,542 | 324,275 | 449,357 |  |  |
|  | 1,598,402 | 1,506,861 | 1,080,770 | 1,537,788 | 2,439,474 | $\begin{aligned} & 1,10,301 \\ & 3,688,865 \end{aligned}$ |
| Imports for Con-sumption- |  |  |  |  |  |  |
| January. | 168,610 | 128.976 | 92.718 | 134,311 | 183,284 | 316,705 |
| Februar | 152,233 | 125,047 | 84,164 | 129,804 | 177,483 | 283,713 |
| March | 175,408 | ${ }_{141247}^{153,396}$ | 91,893 | 130,584 | 205,690 | 304,435 |
| May |  | 147,467 | 109,141 | ${ }_{112,611}^{123}$ |  | 305,970 |
| June |  | 135,067 | 123,931 | 112,509 | 174,516 | 314,277 |
| July |  | 124,010 | 141,018 | 79,934 | 174,559 | 218,089 |
| August |  | 117,262 | 152,714 | 93,375 | 168,735 | 216,920 |
| Septemb |  | 149,893 | 147.599 | 102,933 | 174,740 | 227.767 |
| October |  | 137,975 | 149,288 | 104,662 | 171,589 | 245,443 |
| November |  | 149,470 | 125,269 | 105,295 | 152,802 | 196,917 |
| December-...-......- |  | 126,193 | 127,170 | 95.898 | 149,516 | 201,367 |
| 3 months ended March | 496,250 | 407,419 | 268,775 | 394,699 |  |  |
| 9 months ended March | ,301,052 | ,250,478 | 850,872 | ,388,639 | 872,960 | $\begin{array}{r} .012,809 \end{array}$ |



## Argentina Names National Cotton Board for Government Control of Industry

The Argentine Government, according to Buenos Aires advices April 29 to the New York "Times," has appointed a national cotton board to establish a strict government control of all phases of the cotton industry from selection of the seed to sale of the ginned fibre. The advices to the "Times" say;
The board was hurriedly appointed two days after it was announced American capitalists would invest $\$ 10,000,000$ in the installation of gins and mills in Argentina.

The wording of the decree appointing the board indicates one of the Government's motives is to prevent control of Argentina's new cotton industry from falling into foreign hands.
The decree says all the advantage of lower production costs can be wiped out when competing in foreign markets if the Government does not control the profit of ginners. The decree indicates there will be an intensive planting program under Government supervision during the next three years.
Argentina increased her cotton production $32 \%$ last year as a result of a over ment States program for decreasing acreage.

## Argentina Offers Issue of Internal $41 / 2 \%$ Bonds in Amount of $\$ 8,000,000$

As to a new internal $41 / 2 \%$ loan of Argentina, amounting, it is stated, to $25,000,000$ pesos, or about $\$ 8,000,000$, a cablegram from Buenos Aires, April 29, to the New York "Times" of April 30 said:
Federico Pinedo, Finance Minister, announced to-day the flotation of a new internal $41 / 2 \%$ loan to be used in paying off an equal amount of foreign debt. It was floated by the banking syndicate composed of Bemberg \& reselling it to the public
Senor Pinedo said the new issue would not be offered to the public, having been subscribed entirely by local banks at $86 \%$ of par. The loan contract provides for annual payment of $1 / 2$ of $1 \%$ into a sinking fund.

Tenders of Argentine External Sinking Fund $6 \%$ Gold
Bonds, due December 1958, Invited to Exhaust $\$ 312,774$ in Sinking Fund
The Chase National Bank, acting for the fiscal agents of the Government of the Argentine Nation external sinking fund $6 \%$ gold bonds of 1924 , series B, due Dec. 1 1958, is inviting tenders of such bonds at prices below par, in an amount sufficient to exhaust the sum of $\$ 312,774.65$, which will be available in the sinking fund on June 11935 . Tenders will be received until noon on June 31935 at the Corporate Trust Department of the bank, 11 Broad Street.
\$457,738 Available for Purchase for Sinking Fund of External Sinking Fund 6\% Gold Bonds, due June 1959, of Argentina
J. P. Morgan \& Co. and The National City Bank of New York, as fiscal agents, are notifying holders of Government of the Argentine Nation external sinking fund $6 \%$ gold bonds, issue of June 1 1925, due June 1 1959, that $\$ 457,738$ in cash will be available for the purchase for the sinking fund of so many of these bonds as shall be tendered and accepted
for purchase at prices below par. An announcement in the matter said:
Tenders of these bonds, with subsequent coupons attached, must be made at a flat price, below par, before noon on June 1. If tenders so accepted are not sufficient to exhaust the available moneys, additional purchases upon tender, below par, may be made up to Aug. 30 1935. The notice by the fiscal agents follows receipt of cabled advices from the Argentine to the fiscal agents the sum of $\$ 457,275$ prior to June 1 for sinking fund purposes.

Partial Payment Made by State of Rio Grande do SuI (Brazil) on May 1 Coupons on $7 \%$ Sinking Fund Gold Bonds, External Loan of 1926-Rulings on Bonds by New York Stock Exchange
Ladenburg, Thalmann \& Co., New York, as special agent, are notifying holders of State of Rio Grande do Sul (United States of Brazil) 40 -year $7 \%$ sinking fund gold bonds, States of Brazil) $40-\mathrm{yeac} 7 \%$ sinking fund gold bonds,
external loan of 1926 , that pursuant to a decree of the chief external loan of 1926, that pursuant to a decree of the chief
of the Provisional Government, of Feb. 5 1934, funds have of the Provisional Government, of Feb. 5 1934, funds have
been deposited sufficient to make a payment, in lawful currency of the United States of America of $221 / 2 \%$ of the face amount of coupons due May 11935 amounting to $\$ 7.871 / 2$ for each $\$ 35$ coupon and $\$ 3.933 / 4$ for each $\$ 17.50$ coupon. An announcement in the matter continued:
Acceptance of such payment is optional with holders of said bonds and coupons, but pursuant to the terms of the decree and of said deposit with the special agent, such payment, if accepted by holders of bonds and coupons must be accepted in full payment of such coupons and of claims for interest represented thereby. Holders of coupons due May 11935 may obtain payment of the specified amounts only upon presentation and surrender of these coupons for rinal canceliation at the offe or the special dunt, 25 Broad 31 rea. No pres inclusive but the notice urges they be due
The following announcement of rulings on the bonds by the New York Stock Exchange was issued on May 2 by Ashbel Green, Secretary:

NEW YORK STOCK EXCHANGE
Committee on Securities
May 2, 1935.
Notice having been received that payment of $\$ 7.875$ per $\$ 1,000$ bond is now being made on surrender of the coupon due May 1, 1935, from State now being made on surrender of the coupon due May 1, 1935, from State Loan of 1926, due 1966:
The Committee on Securities rules that transactions made on and after Friday, May 3 1935, shall be settled by delivery of bonds bearing only the Nov. 11931 to Nov. 11933 inclusive (ex May 11934 to May 11935 inclusive), and Nov. 11935 and subsequent coupons; and
That the bonds shall continue to be dealt in "Flat".
ASHBEL GREEN, Secretary.
(This circular supercedes S-1512, dated D
State of San Paulo (Brazil) $7 \%$ Coffee Realization Loan 1930 Redemption Requirements Completed for Last Half of Year Ended March 311935
Speyer \& Co. and J. Henry Schroder Banking Corp. announce that, in accordance with the terms of Decree No, 23,829 issued by the Federal Government of Brazil on Feb. $5,1934, \$ 875,000$ dollar bonds and $£ 320,200$ Sterling bonds of the State of San Paulo $7 \%$ Coffee Realization Loan 1930 have been purchased and cancelled, completing redemption requirements for the last half of the year ended March 31, 1935. An announcement issued for release yesterday (May 3) also said:

Out of original issues of $\$ 35,000,000$ dollar bonds and $£ 12,808,000$ sterling bonds there remain outstanding $\$ 22,387,000$ dollar bonds and £8,192,200 sterling bonds.
There remain pledged for the Loan 1,911,893 bags of Government coffee and $8,702,316$ bags of planters coffee.

Funds Received for Payment of $20 \%$ of May 1 Coupons on City of Sao Paulo (Brazil) 6\% External Secured Fund Gold Bonds of 1919
The Chase National Bank, special agent, announced this week that it has received funds with which to pay to the holders of City of Sao Paulo (Brazil) 6\% external secured sinking fund gold bonds of 1919, due Nov. 1, 1943, in lawful currency of the United States, $20 \%$ of the face value of the coupons due May 1, 1935, amounting to $\$ 6.00$ per $\$ 30.00$ coupon. This payment the announcement said, is made under decree of the Federal Government of Brazil dated Feb. 5, 1934, which provides that this payment of $20 \%$ of face vaue, if accepted, shall be in full payment of the coupons. Payment will be made at the Corporate Trust Department of the Bank, 11 Broad Street.

City of Sao Paulo (Brazil) Remits $20 \%$ of May 1 Coupons on External 30 -Year $8 \%$ Secured Sinking Fund Gold Bonds of 1922 -New York Stock Exchange Rules on Bonds
Announcement was made this week by the City Bank Farmers Trust Company, New York, special agent, that it had received funds for the payment of the May 11935 coupons appertaining to City of Sao Paulo (United States of Brazil) external 30-year $8 \%$ secured sinking fund gold bonds of 1922 , due March 1 1952, at the rate of $20 \%$ of the face amount of such coupons. Accordingly, the announcement said, these coupons will be paid at the rate of $\$ 8.00$ per $\$ 40.00$ coupon and $\$ 4.00$ per $\$ 20.00$ coupon at the offices of the agent, 22 William Street, New York. No
provision for unpaid coupons due prior to May 11934 has been made, but they should be retained for future adjustment, it was stated.
Ashbel Green, Secretary of the New York Stock Exchange issued the following announcement of rules by the Exchange on May 2:

## NEW YORK sTOCK EXCHANGE

Committee on Securities
Notice having been received that payment of $\$ 8$ per $\$ 1,000$ bond is now being made on surrender of the coupon due May 1 1935, from City of Sao Paulo 30-year $8 \%$ external secured sinking fund gold bonds, due 1952: The Committee on Securities rules that transactions made on and after Saturday, May 4 1935, shall be settled by delivery of bonds bearing only the Nov. 11931 ( $\$ 19$ paid) to Nov. 1 1933, inclusive (ex May 11934 to May 1 1935, inclusive), Nov. 11935 and subsequent coupons; and That the bonds shall continue to be dealt in "Flat."

ASHBEL GREEN, Secretary.

## \$31,425 Available for Purchase of 5\% Funding Bonds of 1932 of Costa Rica

J. \& W. Seligman \& Co., New York, as fiscal agents for the Republic of Costa Rica, have announced that \$31,425 is available for the purchase of Republic of Costa Rica $5 \%$ funding bonds of 1932, due Nov. 1 1951, bearing coupons due on and after Nov. 1 1935, at the best prices obtainable below par, and tenders of bonds are invited. Tenders should be made on or before May 31 at the office of the bankers.

Uruguay Paying May 1 Coupons on $6 \%$ Bonds of 1926 and 1930 at Rate of $31 / 2 \%$ Per Annum
J. Richling, Minister of Uruguay to the United States, announced, April 30, that in accordance with the decree of his Government dated Dec. 13 1933, and the budget law of 1935, the coupons due May 1 on the $6 \%$ Uruguay bonds of 1926 and 1930 would be paid by Hallgarten \& Co., New York, and Halsey, Stuart \& Co., Inc., Chicago, the fiscal York, and Halsey, Stuart \& Co., Inc.,
agents, at the rate of $31 / 2 \%$ per annum.

## New York Stock Exchange Adopts New Rules Regard-

 ing Printing of Sales in Stocks or BondsUnder new rules announced on April 29 by the New York Stock Exchange, a transaction in a stock or bond, not recorded on the tape or sheet of the same day, may, at the request of a member or firm, be printed on the tape before $9: 45$ the following day, provided the price does not affect the high, low, opening or close of the previous day, or on the sheet of the day following the day of the transaction, or any subsequent day within one week. The new rules were made known in the following circulars sent to members by Ashbel Green, Secretary of the Exchange:

## NEW York stock exchange

 Committee on BondsApril 291935.
To the Members of the Exchange:
Effective immediately, the following rules will obtain regarding printing of sales in bonds:

1. A transaction in bonds not appearing on the tape or sheet may be printed on the tape before $9: 45 \mathrm{a} . \mathrm{m}$. of the following business day, when a equest therefor is made by a member or firm and approved by a member of he Committee on Bonds, provided the price does not affect the high, low, opening or close of the previous day.
2. A transaction in bonds may be printed on the sheet of the day following the day of the transaction, or any subsequent day within one week, when equest therefor is made by a member or firm and approved by a member of the Committee on Bonds.
3. When the price of a transaction printed on the sheet, in pursuance of Rule No. 2 hereof, establishes a new high, low, opening, or close the request for printing must be accompanied by an agreement, by the member r firm making the request, to assume responsibility for any claims that may be made as a result of such printing.
A transaction which may not be printed either on the tape or sheet may be confirmed by the Secretary, upon the written request of sne of the parties, provided the Secretary is able to verify the transaction with the buyer and seller.

ASHBEL GREEN, Secretary.

## NEW YORK STOOK EXCHANGE

## Committee of Arrangements

April 291935.
To the Members of the Exchange
Effective immediately, the following rules will obtain regarding printing of sales in stocks

1. A transaction in stocks not appearing on the tape or sheet may be printed on the tape before $9: 45 \mathrm{a}$. m . of the following business day, when a request therefor is made by a member or firm and approved by a member of the Committee of Arrangements, provided the price does not
affect the high, low, opening or close of the previous day. affect the high, low, opening or close of the previous day.
2. A transaction in stocks may be printed on the sheet of the business day following the transaction, or any subsequent day within one week, when request therefor is made by a member or firm and approved by a member of the Committee of Arrangements or the Secretary, provided the price does not affect the high, low, opening or close of the day on which the transaction was made, except as provided in Rule 3 hereof.
${ }^{3}$. In the case of stocks dealt in on a 10 -share unit basis, by means of cabinets, a transaction may be printed on the sheet of a subsequent day within one week, provided (1) that the price does not conflict with bids and offers in the cabinets at the time of the transaction and (2) that, when the price of the transaction establishes a new high, low, opening or close, the request for printing is accompanied by an agreement, by the member or firm making the request, to assume responsibility for any claim that may be made as a result of such printing.
3. A transaction which may not be printed either on the tape or the sheet may be confirmed by the Secretary, upon the written request of one
of the parties, provided t
with the buyer and seller.
The Exchange said that the circulars supersede previous circulars on the same subject.

Rulings by New York Stock Exchange on $8 \%$ Mortgage Loan Gold Bonds, Due 1954, of Municipality of Graz (Austria)
The New York Stock Exchange, through its Secretary Ashbel Green, issued the following announcement on April 25:

## NEW YORK STOOK EXCHANGE

Committee on Securities
Notice having been received that the interest due May April 251935. pity or Graz 8\% Mortgage Loan Gold Bonds, due 1954, will be paid on that date in Austria in schillings:
The Committee on Securities rules that transactions made on and after May 11935 shall be settled by delivery of bonds bearing only the Nov. 1 1935 and subsequent coupons; and
That the bonds shall continue to be dealt in "Flat."
ASHBEL GREEN, Secretary.
New York Stock Exchange Rules on Two Bond Issues of Kingdom of the Serbs, Croats and Slovenes (Yugo-Slavia)
The following announcements were issued on April 29 by Ashbel Green, Secretary of the New York Stock Exchange

NEW YORK STOCK EXCHANGE
Committee on Securities
Notice having been received that payment of April 291935.
號 $10 \%$ in cash and the balance in scrip will be made May 11935 on surrender of the coupon then due, from Kingdom of the Serbs, Croats and Slovenes 40 -Year $8 \%$ Secured External Gold Bonds, due 1962:
The Committee on Securities rules that transactions made on and after May 11935 shall be settled by delivery of bonds bearing only the Nov. 1 1935 and subsequent coupons; and
That the bonds shall continue to be dealt in "Flat."
April 291935.
Notice having been received that payment of $10 \%$ in cash and the balance in scrip will be made May 11935 on surrender of the coupon then due, from Kingdom of the Serbs, Croats and Slovenes $7 \%$ Secured Externa Gold Bonds, Series B, due 1962:
The Committee on Securities rules that transactions made on and after May 11935 shall be settled by delivery of bonds bearing only the Nov. 1 1935 and subsequent coupons; and

That the bonds shall continue to be dealt in "Flat."
ASHBEL GREEN, Secretary.

## Margin Deals Do Not Constitute Gambling, According to New Jersey Supreme Court

Marginal stock speculation does not constitute gambling in the opinion of New Jersey's Supreme Court, said the "Jersey Observer" of April 12, which in Trenton advices that date, added:
In deciding a case yesterday the Court ruled that "the appellant argues the buying of stock on margin is a transaction interdicted by the gaming act. Plainly it is not.'
The decision was rendered in the case of Mrs. Emilie R. Emmons, of Atlantic City, who sought to have set aside a verdict for $\$ 7,000$ returned Against her by an Atlantic County jury in favor of Orvis Brothers \& Co. brokers.
In 1929, on the day of the stock market collapse, Mrs. Emmons said she had received five minutes' notice to deposit $\$ 7,000$ with the brokers as margin. Before the check reached them, they sold her holdings. When she learned what happened she stopped payment on the check. Counsel argued that she had never actually bought the stock, that no certificate action was gambling.

## Treasury Ruling on Sales of Margined Stock Reversed <br> by Supreme Court-Sellers May Identify Stock

## Disposed of, in Computing Taxes

The United States Supreme Court on April 29 reversed a Treasury ruling which provided that when shares of stock are sold from margin purchases which have been made at different dates and different prices, the gain or loss for taxing purposes must be calculated, when it is impossible to identify the shares sold, on the assumption that the stock sold was that which was purchased earliest. The Court's opinion, delivered by Justice Brandeis, said that marginal dealers in stocks are permitted to identify the shares they wished to sell, although they did not have the stock certificates to deliver. The Court ruled that the dealer would sufficiently identify the stock to be sold by saying that he wished to sell stock purchased on a certain day and at a certain price.
Associated Press Washington advices of April 29 gave further details of this decision as follows:
The question was presented in two cases from Philadelphia affecting taxes imposed on John A. Snyder and the late Richard B. Turner. They dealt in Philadelphia's United Gas and Improvement Company stock.
At the beginning of 1828 Mr . Furner had 1.500 shares, 1,200 having been bought with money inherited from his father, and 300 obtained as a stock dividend on his holdings.
During the year he bought 1,000 more shares on margin and sold 1,300 . He indicated to his broker that the stock he sold was the 300 dividend shares and the 1,000 he had bought.
Mr. Snyder at the beginning of 1928 bought 5,300 shares of the stock,on margin and during the year sold part of his holdings. He declared it was is intention to sell the shares last acquired by him.
The Commissioner of Internal Revenue assessed \$11,173 additional taxes against Mr. Furner and $\$ 192,143$ against Mr. Snyder. The Third

Circuit Court of Appeals reversed the ruling on Mr. Turner, holding that he had identified the stock he was selling. It sustained the Commissioner in the snyder case, holding that his announced intention was not sufficient identification.

Market Value of Stock Listed on New York Stock Exchange May. 1, $\$ 33,448,348,437$, Compared with $\$ 30,936,100,491$ April 1-Classification of Listed Stocks
As of May 11935 , there were 1,182 stock issues aggregating $1,301,900,490$ shares listed on the New York Stock Exchange with a total market value of $\$ 33,548,348,437$. This compares with 1,184 stock issues aggregating $1,303,680$,865 shares listed on the Exchange April 1, with a total market value of $\$ 30,936,100,491$, and with 1,182 stock issues aggregating $1,302,902,206$ shares with a total market value of $\$ 32,180,041,075$ March 1. The Exchange, in making public the May 1 figures on May 4, said:
As of May 1 1935, New York Stock Exchange member total net borrowings on collateral amounted to $\$ 804,565,448$. The ratio of these mamber total borrowings to the market value of all listed stocks, on this date, was therefore $2.40 \%$. Member borrowings are not broken down to separate those only on listed share collateral from those on other collateral; thus all listed shares and their market values.

As of April 1 1935, New York Stock Exchange member total net borrowings on collateral amounted to $\$ 773,123,266$. The ratio of these member total borrowings to the market value of all listed stocks on that date was therefore $2.50 \%$

In the following table listed stocks are classified by leading industrial groups with the aggregate market value and average price for each:

|  | May 11935 |  | April 11935 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Market | A ver. Price | Market Value | $\begin{aligned} & \text { Aver } \\ & \text { Price } \end{aligned}$ |
| Autos and | $2,207,592,525$ |  | 712,247 |  |
| Financial. | 2, $777,108,531$ |  | , 31 |  |
| Chemical | 4,022,709,791 | 54.31 | 3,760,788,776 | 50.78 |
| Building | 299,317,171 | 18,96 | -268,992,071 | 17.04 |
| Electrical | 894,755,136 | 24.45 | 861,773,280 | 21.08 |
| Foods. | 2,390,554,688 | 31.70 | 2,326,550,280 | 30.85 |
| Rubber an <br> Farm mac | 231,088,102 | 22.89 | 219,945,719 | 21.79 |
| Amusements | 474,378,877 | 40.01 10.17 |  |  |
| Land and realt | 144,944,815 | 7.07 | 143,401,515 |  |
| Machinery and met | 1,288,297,288 | 25.89 | 1,208,578,097 | 24.55 |
| Mining (excludin | 1,193,322,970 | 21.63 | 1,014,917,525 | 18.39 |
| Petroleum. | 4,018,975,650 | 20.92 | 3,501,385,361 | 18.36 |
| Paper and publishin | 231,699,128 | 14.61 | 213,363,560 | 13.45 |
| Retalt merchandisin | 1,919,667,756 | 31.49 | 1,805,352,464 |  |
| Railways and equ | 3,073,577,384 | 26.68 | 2,909,741,610 | 25.26 |
| Steel, fron and | 1,270,949,458 | 32.75 | 1,143,271,949 | 29.46 |
| Textiles | 169,260,649 | 14.18 | 160,355,713 | 13.44 |
| Gas and electric (operatin | 1,439,752,871 | 20.72 | 1,292,321,739 | 18.60 |
| Gas and electric (holding).------- | 1,935,257,220 | 9.68 | 808,815,461 | 8.37 |
| Communicatlons (eable, tel. \& radio). | 2,498,555,690 | 67.35 | 2,291,291,149 | 61.76 |
| Miscellaneous utilit | 141,379,548 | 14.73 | 137,467,984 | 14.33 |
| Aviation-...-.- | 161,885,418 | 7.50 | 138,991,177 | 6.44 |
| Business and offic | 304,666,351 | 28.95 | 280,187,598 | 26.62 |
| Shipping services | 6,865,339 | 3.28 | 6,401,665 | 3.06 |
| Ship operating and | 25,180,214 | 8.31 | 23,792,212 | 7.86 |
| Miscellaneous busin Leather and boots. | 85,326,189 | 15.20 | 77,301,265 | 13.77 |
| Tobacco...... | 226,604,571 | 38.19 | 214,543,120 | 36.16 |
| Garments | 1,621,815,781 | ${ }^{19} 2.65$ | 1,497,604,898 | 57.87 |
| U. S. companles operating abro | 674,243,219 | 19.72 20.08 | 619,313,278 | 18.54 |
| Forelgn companles (incl. Cuba \& Can.) | 755,514,172 | 20.61 | 703,401,682 | 19.18 |
| All listed stocks | 33,548,348,437 | 25.77 | 30,936,100,491 | 23.73 |

We give below a two-year compilation of the total market value and the total average price of stocks listed on the Exchange:

|  | Market Value | $\begin{gathered} \text { Average } \\ \text { Price } \end{gathered}$ |  | $\begin{aligned} & \text { Market } \\ & \text { Value } \end{aligned}$ | $\begin{aligned} & \text { Average } \\ & \text { Price } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1933- |  |  | 1934- |  |  |
|  | 826,815,110,054 $32,473,061,395$ | \$20.73 | June 1. | \$33,816,513,632 | \$26.13 |
| July 1......- | 36,348,747,926 | 25.10 28.29 | July Jug, | $34,439,993,735$ $30,752,107,676$ | ${ }^{26.60}$ |
| Aug. 1 | 32,762,207,992 | 25.57 | Sept. 1 | - $32,618,130,662$ | 23.76 24.90 |
| Sept. | 36,669,889.331 | 28.42 | Oct. | 32,319,514,504 | 24.61 |
| Oct. | 32,729,938,196 | 25.32 | Nov. | 31,613,348,531 | 24.22 |
| Nov. 1 - | 30,117,833,982 | 23.30 | Dec. 1 | 33,888,023,435 | 25.97 |
| Dec. $19 . \ldots$ | 32,542,456,452 | 25.13 | 1935 |  |  |
| Jan. 1. | 33,094,751,244 | 25.59 |  | 32,991,035,003 | 25.99 25.29 |
| Feb | 37,364,990.391 | 28.90 | Mar. | 32,180,041,075 | 24.70 |
| Mar | 36,657,646,692 | 28.34 | Apr. | 30,936,100,491 | 23.73 |
| Apr. May 1. | $36,699.914 .685$ $36,432,143.818$ | 23.37 28.13 | May | 33,548,348,437 | 25.77 |

Outstanding Brokers' Loans on New York Stock Exchange Increased $\$ 31,442,182$ During April to $\$ 804,565,448$-Follows Three Consecutive Drops$\$ 87,664,860$ of Government Securities Pledged as Collateral
Following three consecutive monthly declines, outstanding brokers' loans on the New York Stock Exchange increased $\$ 31,442,182$ during April to $\$ 804,565,448$ April 30 from $\$ 773,123,266$ March 30 . The April 30 total, however, is $\$ 283,660,911$ below the April 301934 figure of $\$ 1.088,226,359$.

In the report for April 30 it is noted that demand loans dropped to $\$ 509,920,548$ from $\$ 552,998,766$ March 30 , while time loans increased to $\$ 294,644,900$ from $\$ 220,124,500$. The report shows that $\$ 87,644,860$ of Government securities were pledged as collateral for the borrowings during April as compared with $\$ 69,278,261$ in March. The report for April 30 was made public as follows:
New York Stock Exchange member total net borrowings on collateral, contracted for and carried in New York, as of the.close of business April 30 1935, aggregated $\$ 804,565,448$. The detailed tabulation follows:
$\begin{array}{ll}\text { 1. Net borrowings on collateral from New York banks } & \text { Demand } \\ \text { or trust companies } & \text { Time } \\ \text { 2. Net } & \text { Di....................... } \$ 471,354.899\end{array} \$ 291,065,900$
 brokers, foreign bank agencies or others in the
City of New York.........................................

38,565,649
3,579,000
Combined total of time and demand borrowings,
Total face amount of "Government securities"
$\$ 509,920,548$
$-804,565,448$
Total face amount of "Government securitios" pledged
as collateral for the borrowings included in items
as collateral for the borrowings included in items
(1) and (2) above................................. $87,644,860$
The scope of the above compilation is exactly the same as in the loan report issued by the Exchange a month ago.

Below we give a two-year compilation of the figures:

| 1933- | Demand Loans | Time Loans | Total Loans |
| :---: | :---: | :---: | :---: |
| Apr. 29. | 207,385,202 | 115,106,986 | 322,492,188 |
| May 31 | 398,148,452 | 130,360,986 | 528,509,438 |
| June 30 | 582,691,556 | 197,694,564 | 780,386,120 |
| July 31 | 679,514,938 | 236,728,996 | 916,243,934 |
| Aug. 31 | 634,158,695 | 283,056,579 | 917,215,274 |
| Sept. 30 | 624,450,531 | 272,145,000 | 896,595,531 |
| Oct. 31 | 514,827,033 | 261,355,000 | 776,182,033 |
| Nov. 30 | 544,317,539 | 244,912,000 | 789,229,539 |
| Dec. 30 | 597,953,524 | 247,179,000 | 845,132,524 |
| Jan. 31 | 626,590,507 | 276,484,000 | 903,074,507 |
| Feb. 28 | 656,626,227 | 281,384,000 | 938,010,227 |
| Mar. 31 | 714,279,548 | 267,074,400 | 981,353,948 |
| Apr. 30 | 812,119,359 | 276,107,000 | 1,088,226,359 |
| May 31 | 722,373,686 | 294,013,000 | 1,016,386,689 |
| June 30 | 740,573,126 | 341,667,000 | 1,082,240,126 |
| July 31 | 588,073,826 | 334,982,000 | 923,055,826 |
| Aug. 31 | 545,125,876 | 329,082,000 | 874,207,876 |
| Sept. 29 | 531,630,447 | 299,899,000 | 831,529,447 |
| Oct. 31 | 546,491,416 | 280,542,000 | 827,033,416 |
| Nov. 30 | 557,742,348 | 273,373,000 | 831,115,348 |
| Dec. 31 | 616,300,286 | 263,962,869 | 880,263,155 |
| Jan. 1935 | 575,896,161 | 249,062,000 |  |
| Feb. 28 | 573,313,939 | 242,544,500 | 815,858,439 |
| Mar. 30 | 552,998,766 | 220.124,500 | 773,123.266 |
| Apr. 30 | 509,920,548 | 294,644,900 | 804,565,448 |

New York Stock Exchange Enlarges Committee on Bonds, Appointed to Inquire Into Trading in Bonds
At a special meeting of the Governing Committee of the New York Stock Exchange held May 2 a resolution was adopted increasing the personnel of the Special Committee on Bonds from five to seven members. The resolution provides that the President of the Exchange "be empowered to appoint the additional members in accordance with the provisions of the resolution under which the Committee was first formed." The Committee was formed several months ago to investigate and inquire into all matters pertaining to dealings in bonds and other similar securities listed on the Stock Exchange. The resolution providing for the original appointment of the Committee was given in our issue of January 12, page 234.

## Registration with SEC of Issue of $\$ 15,000,000$ of $\mathrm{Na}-$ tional Distillers Products Corp. 4 $1 / 2 \%$ Debentures

An issue of $\$ 15,000,000$ of National Distillers Products Corp. $41 / 2 \%$ debentures was registered with the Securities and Exchange Commission on May 2. The Commission said that this was one of the most important pieces of new senior financing undertaken under the Securities Act since the new form for seasoned corporations was adopted in January. The Commission also announced:
Of the issue, approximately $\$ 10,000,000$ will be used for additional working capital and general corporate purposes, and the balance to pay off $\$ 5,000,000$ of bank loans outstanding on April 30 .
The debentures will mature in 10 years, on May 1 1945. Sinking fund
provisions will become operative in 1936, and redemption prices have been provisions will become operative in 1936, and redemption prices have been established. The price at which the debentures will be sold has not yet been determined. The underwriters, all of New York City, and the amounts underwritten, follows:


The prospectus lists $\$ 600,000$ as the total gross underwriting discounts or commissions in connection with the offering. In connection with the use of the proceeds, the prospectus states in part:
The net proceeds are to be used for additional working capital and general corporate purposes. It is contemplated that the greater part will be used to the repeal of the Eighteenth Amendment, of manufacturing whiskeys on a large scale and storing a substantial part thereof in warehouses for matura large scale and storing a substantial part thereor in warehouses for matur-
ing over a period of years. Part of said net proceds may be used for
further acquisitions but no specific properties are now under consideration.

## Filing of Registration Statements Under Securities

 Act of 1933The Securities and Exchange Commission announced April 29 the filing of seven additional registration statements under the Securities Act of 1933 during the week ended April 24. The total involved is $\$ 5,956,968$, of which $\$ 4,-$ 023,968 represented new issues. The securities involved are grouped as follows:
No. of
Issues
6
1
Type of Issue-

Commercial and Cemmercifileat and industrial | Total |
| :---: |
| $\$ 4,023,968$ |
| $1,933,000$ |

Represents aggregate face value. Market value of the securities is $\$ 193,300$.
The SEC said April 29 that the securities (Nos. 13901395 inclusive) for which registration is pending, follow:
Penn Valley Crude Oil Corp. (2-1390, Form A-1) of Wilmington, Del., seeking to issue 200,000 shares of $\$ 6$ par value class A stock and 100,000 shares of $\$ 0.01$ par value class $B$ stock, to be orfered in units of one share of class A and one-hale share of class B, to be sold only in lots of two units E. G. Wyckoff \& Co., of Philadelphia, is the underwriter. Filed April 17 1935.

Atlantic \& Pacific Mining Co. (2-1391, Form A-1) of Pony, Mont., seeking to issue 199,970 shares of $\$ 1$ par value common stock, to be offered April 171935.
Bonanza Consolidated Gold Mines, Inc. (2-1392, Form A-1) of Detrot, Mich., seeking to issue 600,000 shares of $\$ 1$ par value common stock. The first 100,000 shares are to be offered at 50 cents a share, with 10 cents per share increase on each succeeding 100,000 shares, or an average of 75 cents per share for the entire issue. George R. Gunn of Ferndale, Mich., is President. Filed April 261935.
Corporate Leaders Reserve Fund, Inc. (2-1393, Form A-1) of New York City, seeking to issue $\$ 500,000$ certificates of beneficial interest. Guy W . Renyx of New York is President. Corporate Leaders of America, Inc., also of New York, is the underwriter. Filed April 191935.
Bondholders Protective Committee for the Southern New England Ice Co. $61 / 2 \%$ First Mortgage Bonds, Series A, Due 1942 (2-1394, Form D 1) of
Buffalo, N. Y seeking to issue certificates of deposit for $\$ 1,933.000$ of Buffalo, N. Y., seeking to issue certificates of deposit for $\$ 1,933.000$ of first mortgage sinking fund gold bonds, series A, due Feb. 1 1942. The market value of the bonds as of April 151935 was $\$ 193,300$. Filed April 22 1935.
${ }^{93}$ Pacific American Fisheries, Inc. (2-1395, Form A-2) of South Bellingham, Wash., seeking to register 12,000 shares of $\$ 100$ par value $5 \%$ cumulative convertible preferred stock and 72,000 shares of $\$ 5$ par value common stock. The preferred is to be offered at $\$ 100$ a share, and the common放 Drumheller Erlichman \& White of Seattle, and Dulin \& Co of Los Angeles. Archie W. Spiels of Bellingham is President. Filed April 221935.
archie W. Spiels of Bellingham is President. Filed April 221935.
Colo. seeking to issue 123,998 shares of S1 par value common stock, to Colo.. seeking to issue 123,998 shares of $\$ 1$ par value common stock, to Filed April 201905.

In making public the above list the Commission said:
In no case does the act of filing with the Commission give to any security its approval or indicate that the Commission has passed on the merits of issue or that the registration statement itself is correct.
The last previous list of registration statements appeared in our issue of April 27, page 2780.

Dollar Value of Trading on National Securities Exchanges During March Totaled \$973,845,485
The total dollar value of trading on 21 registered securities exchanges in the United States during March, the Securities and Exchange Commission announced April 27, aggregated $\$ 973,845,485$, which compares with $\$ 824,489,314$ on 22 exchanges in February and $\$ 1,202,822,707$ in January. The totals for January and February also include the New York Produce Exchange which has since abandoned securities trading. Total turnover of stocks in March was $\$ 627,154,324$ the Commission said, while bond trading value was $\$ 346,691,161$. The Commission's announcement continued:

Turnover of stocks in the first quarter was $\$ 2,000,222,521$, against $\$ 2,2 \mathrm{C} 5,036,702$ in the preceding quarter. The value of bond trading was $\$ 1,000,934,985$, compared with $\$ 847,877,979$ in the last quarter of 1934 . Stock and bond irading in the first quarter of 1935 had a value of $\$ 3,001$,157.507, against $\$ 3,052,914,680$ in the final quarter of 1934.

During the six-months' period October 1934 to March 1935 inclusive, stocks traded had a total value of $\$ 4,205,259,223$; bond turnover was $\$ 1,848,812,964$; aggregate trading value, $\$ 6.054 .072,187$.

The iwo leading New York exchanges accounted for $\$ 3,964,232,407$ of the stock trading for the six-months' period, or $94.3 \%$ of the aggregate. of the total bond trading value for six months these two exchanges accounted for $\$ 1,845,106,138$, or $99.8 \%$, while the corresponding percentage for stocks and bonds combined was $96 \%$

SEC Issues Interpretations of Items in Form 10 and Form A-2, Relating to Remuneration of Officers, Employees, \&c., and Affecting Expenditures for Advertising
The Securities and Exchange Commission issued, on April 25, the following interpretation as to the meaning of Item 27 in Form 10 and Item 37 in Form A-2, which items require registering corporations to list persons (other than directors, officers, or employees) to whom remuneration of more than $\$ 20,000$ was paid during the past fiscal year:
The question has arisen as to the meaning of Item 27 of Form 10 and Item 37 of Form A-2. The Commission has ruled that these items do not require information concerning ordinary expenditures made for advertising, whether the payments are made directly to an advertising medium or to an advertising agency. (It is to be noted that an agreement with an affiliate for advertising, if material, should be set forth in answer to Item 31 of Form 10.) However, remuneration for publicity advice and counsel, not directly connected with the obtaining of space or other advertising medium, stould be set forth.
Upon inquiry as to whether ordinary payments for freight and express services and similar matters should be set forth, the Commission has ruled that such class of services, which have rates determined by law or mercan-
tile usage, are not such services as fall within the meaning of the items tile usage,
in question.

SEC Exempts from Provisions of Section 16 of Securities Exchange Act of 1934 Securities Purchased or Sold by Odd-Lot Dealers
The Securities and Exchange Commission on April 30 announced a rule exempting from Section 16 of the Securities Exchange Act of 1934, on certain conditions, securities transactions of odd-lot dealers who are also directors, officers or principal stockholders of companies whose equity securities are listed on a national securities exchange. Section 16 deals with the duties and liabilities of such officers, directors and principal stockholders, said the Commission's announcement, which added:
The odd-lot dealers exempted by this rule perform the function of purchasing and selling securities in amounts less than the unit of trading
on the exchange of which they are members. The usual unit of trading is 100 shares, and transactions of less than that amount must be consummated through an odd-lot dealer. Since odd-lot dealers usually accept all orders to buy or sell at prices determined by the next round lot sale on the exchange, their transactions in odd lots are not ordinarily specu lative in character.
The exemption contained in Rule NA5 will permit such persons to act as odd-lot dealers, and in the course of such dealings to take a short position on occasion, and to retain profits realized from purchases and sales made in carrying on an odd-lot business. The exemption will also
relieve the odd-lot dealer from the necessity of filing reports as to such transactions.
The rule is, however, carefully restricted to prevent evasions of the purpose of Section 16 . The exemption does not apply to transactions by
an odd-liot dealer which involve his taking a position on the long or an odd-liot dealer which involve his taking a position on the long or
short side in excess of that necessary to transact his odd-lot business. odd-lot dealer who takes a position acting on inside information obtained through his directorship, rather than in reasonable anticipation of odd-lot orders, will remain subject to all the duties and liabilities of Section 16 .

## Rules and Regulations in Regard to Contents in Prospectuses Consolidated by SEC-Only One

 Material Change InvolvedThe Securities and Exchange Commission published on May 2 a consolidation of the various rules and regulations now in effect in regard to the contents of prospectuses. This consolidation was adopted by the Commission as a revision of Article 16 of the rules and regulations of the SEC. The revised article applies to prospectuses for securities registered on all forms except for those registered on Form A-2, for which a special rule is contained in the instruction book for that form. An announcement by the Commission further said:
The only material change involved in the revision of Article 16 is a new requirement that where the prospectus omits information which is contained in the registration statement, this fact should be stated in the prospectus. The provisions of the revised article may be availed of immediately but are mandatory only as to prospectuses for securities for which statements become effective on or after June 151935.

## Rules Governing Financial Newspaper Advertising Eased by SEC

The Securities and Exchange Commission adopted a rule on May 2 setting forth special instructions which modify the information required to be included in newspaper and periodical prospectuses by issuers using Form A-2 for registering. "The instructions," the Commission said, "are drawn with a view to making possible a newspaper prospectus of about the compass of the offering advertisement as used before the passage of the Securities Act," The Commission points out that the term "newspaper prospectuses" as used in the instructions applies only to newspaper and periodical advertisements, and does not apply to reprints, reproductions, or detached copies of the advertisements. The Commission further announced:
The requirements are such that the offering advertisement, as permitted will not purport to give complete information. A statement is required calling attention of the prospective investor and the fact that complete information may be had from the registration statement and the prospectus. Further, a statement is required to the effect that the issue, though regis tered, is not approved by the SEC. The purpose of this last statement is to warn investors that the registration of a new issue with the Commission is not to be regarded as an indication of approval by the Commission.
The instructions require that a copy of the advertisement must be filed with the Commission, giving the date and manner of publication. This copy, however
advertisement.
Reporting the new rules of the SEC, Washington advices, May 2, to the New York "Herald-Tribune" of May 3, said: Coming after five months of study by the SEC staff in co-operation with representatives of the publishers, the new instructions make possible a condensed prospectus, giving essential facts on the new issue but casting aside the tremendous amount of data, which has been required under rules originally promulgated by the Federal Trade Commission
Since the passage of the Securities Act, which compels Federal registration of all new securities, in 1933, issuers have been checkmated, it was admitted at the Commission, from telling the story of their issues directly to the public through the newspapers because the prospectus to be published was of an extremely bulky character. It is now proposed to return to the conditions existing before the Act.

Bulk of Reports Removed
In short, what the new instructions do is to establish a new concept for advertising of new securities under the Federal law, namely that the inCommission not purport to give complete information. To that end, the has removed over 50 items of information, considered unessentian Act and the story through the newspapers to the investor. The remainis telling will serve the purpose, the Commission believes, of siving all the facts needed to be related in the medium.
The SEC had no connection with the promulgation of the original advertising requirements, since it was created in the spring of 1934 and began operation in the fall of that year, an extended period after the Securities Act of 1933 was passed. The Commission was created primarily to admniiser the new law, the Securities Exchange Act of 1934, and was given also administration of the 1933 Act. Ever since the Commission began to ope rate, it was said at its office, the problem of impossible restrictions on nanclal advertising has been considered
The new requirements were drawn up as a result of conferences between the SEC and representatives of the American Newspaper Publishers' Association, speaking for newspapers in all parts of the country. Included in the publisher representatives, who have conferred with Mr. Kennedy and who have presented through analyses of the difficulties placed in the way of advertising by the Act, were James O. Parsons, of the New York "Herald Tribune," who has acted as Chairman; Don U. Bridge, of The

New York "Times"; John Mench, of the Hearst newspapers; Chester M. Campbell, of the Chicago "Tribune," and Kenneth C. Hogate, of "The Wall Street Journal." Harold L. Cross, of New York, has acted as special counsel for the newspaper committee, and Elisha Hanson, of Washington, general counsel of the American Newspaper Publishers' Association.

The new rules were issued as follows by the Commission:

## Amendment No. 6 to Instruction Book for Form A-2

The SEC pursuant to authority conferred upon it by Section 10 of the Securities Act of 1933 nereby amends the instruction book for Form A-2 for corporations, as amended, by adding after the title "Instructions as to
the Prospectus," the following sub-title:
"I-Instructions as to Prospectuses Other Than Newspaper Prospectuses",
and by adding the following at the conclusion of said instructions:
'II-Instructions as to Newspaper Prospectuses
Notwithstanding the provisions of Article 16 of the rules and regulations of the Commission under the Securities Act of 1933, as amended, and pursuant to the powers conferred by subsections (2), (3) and (4) of Section 10 (b) of the Act, and the Commission finding that the requirements for newspaper prospectuses hereinbelow contained are necs for the class of prosin the puble interest or for the protection of the statements pectuses and the issuers to which applicable, and that the statements priate in the public interest or for the protection of investors for the class of prospectuses and issuers to which applicable, the following rule shall govern newspaper prospectuses for securities registered on Form A-2 for Corporations

1. The term "newspaper prospectuses" as used in these instructions shall comprise only advertisements of securities printed in newspapers, magazines or other periodicals which are admitted to the United States mails as second class matter and which are not distributed by the advertiser. The term shall not include reprints, reproductions or detached copies of such advertisements.
2. Newspaper prospectuses shall not be deemed to be "a written prospectus meeting the requirements of Section 10" for the purpose of Section $2(10)(a)$ or Section $5(b)(2)$ of the Securities Act of 1933, as amended.
3. Notwithstanding the provisions of Article 17 of the rules and regulations of the Commission under the Securities Act of 1933, a copy of a newspaper prospectus need not be filed until the seventh day subsequent to the first date of publication; such copy shall be accompanied by a statement of the date and the manner of publication.
4. Where the incorporation by reference in the registration statement proper of matter contained in exhibits is permitted, a similar incorporation by reference may be made in the newspaper prospectus.
5. The information set forth in the newspaper prospectuses may be expressed in condensed or summarized form. The information need not follow the numerical sequence of the items of information in the registration statement.
6. There shall be placed at the head of the newspaper prospectuses in conspicuous print, the following statement:
This issue, though registered, is not approved by the SEC, which does
not pass on the merits of any registered securities not pass on the merits of any registered securities.
. There may be omitted from a newspaper prospectus matter con tained in the registration statement in regard to the following
(a) The facing sheet.
(b) Calculation of registration fee.
(c) The following items of the registration statement proper: Items 2,
$4 \mathrm{a}, 6,7$, except as to the general character of the principal plants and other (c) The following items of the registration statement proper: Items 2 ,
4a, 6,7, except as to the general character of the principal plants and other
important units, $8,9 \mathrm{~A}$, except that total of outstanding funded debt shall be stated: Columns B, D, $\mathrm{D}, \mathrm{E}, \mathrm{F}$ and $G$ of Item $10 \mathrm{~A} ; 11 \mathrm{~A}$ except that the
total of Column C shall be stated; Columns B, C, E and F of Item 12A; information set forth in answer to Item 13A similar to that which may be
omitted as to Items $9 \mathrm{~A}, 10 \mathrm{~A}, 11 \mathrm{~A}$ and $12 \mathrm{~A} ; 14 ;$ paragraphs $\mathrm{e}, \mathrm{h}, \mathrm{i}$, provided omitted as to Items $9 \mathrm{~A}, 10 \mathrm{~A}, 11 \mathrm{~A}$ and 12A; 14; paragraphs e, $\mathrm{h}, \mathrm{i}$, provided
that a statement be made that substitution is permitted, if such is the case,
and, if so, a statement be further made as to whether or not notice is re and, if so, a statement be further made as to whether or not notice is re-
quired in connection with any such substitution, $k, 1, \mathrm{~m}, \mathrm{~m}$ and 0 of Item 15 ;
$16 ;$ Items 18 and 19 other than as to securities to be offered; Items $20,22,23$, $16 ;$ Items 18 and 19 other than as to securities to be offered; Items $20,22,23$
$25,26,27,29,30,31,32,33,34,35,36,37,38,39,40,41,43,44,45,46 ;$
any item not set forth above other than Items 7 and 21 , as to which the (d) The enumeration of the contents of the registration statement.
(e) The signatures and consents of experts.
(g) All exhibits.
7. There shall be placed at the foot of the newspaper prospectus, a statement to the following effect
Further information, in particular financial statements, is contained offering prospectus which must be furnished to each purchaser and is obtainable from the undersigned. (Insert names.)
Form A-2 for corporations was given in our issue of Jan. 19 , page 382 .

## Proposed Banking Legislation Condemned by Girard

 Trust Company-Pending Bills Would Eliminate Private Banking in This Country, Article Asserts Priews on Canada's Central BankPending bills for the reorganization of banking in the United States would, if enacted, cause serious consequences to industry, trade, finance and the public, according to an analysis of banking legislation in the April issue of "The Girard Letter," published by the Girard Trust Company of Philadelphia. Title II of the Administration's proposed banking act, the article declares, would complete the Governbanking act, the article declares, would compstrol over the Federal Reserve System and "would make it, for all practical purposes, as subservient to the make it, for all practical purposes, as subservient to the whims of political influence as if it were actually owned by Senator Nye on March 4, the article says that the provision requiring banks to keep on deposit United States notes for $100 \%$ of demand deposits would destroy the private banking system in this country, and "would put all privately owned banks out of business, since obviously it would be impossible for them to pay their costs of operation and a reasonable return on the capital invested if they tion and a reasonable return on the capital invested if they
were required to hold in cash all demand deposits left with them.
In its analysis of proposed banking legislation, the article states, in part:
That it is now desirable to make a thorough-going study of a revision in our banking and currency laws is not questioned, but little can be gained by the hasty passage of such hap-hazard and ill-conceived banking legis-
lation as that now before Congress. Time, at least, should be taken for extensive study, deliberation and discussion.

Technical students of central banking are agreed that measures designed to correct weaknesses in our central banking system should: "seek to increase, rather than destroy, its independence of political influence. They should increase, not reduce, its commercial nature. Chey should assure, financing rather thandink it more closely to the fiscal from Government financing rather than link it more closely to the fiscal needs of the Govern Committee on Monetary Policy.

The article also discusses the recent revision of the Canadian banking laws with recommendations for the establishment of a central bank, and adds:

The Central Bank now established is an entirely privately-owned institution. Its directors are elected by its shareholders and its shares ar held by the Canadian public. The Government is permitted to buy such shares as are not subscribed by the public, but apparently there is no way for the Government to secure a controlling interest in the capital of the bank, except through new legislation. The newly appointed Governo and Deputy Governor are both men with technical training and experience in commercial and central banking.

The intention in the establishment of the new "Bank of Canada" was not to supplant the existing privately-owned Canadian banking system nor to effect any experimental utopian sches for obtaing prosperity through monetary manipiscan. It wis the Government centralize and and rediscoun, act as it manage the goll rese but will deal only will not wnd the Quebee savings banks.
and the Quebec savings banks
suited to the central banking need Only a thorough and careful stud can insure adoption of the appropriate revisions in our banking laws.

Re-employment Paramount Task of Government and Business, According to Guaranty Trust Co.-
Solution of Problem only Through Private Business Expansion
The main problem facing the country to-day, states the Guaranty Trust Co of New York in the current issue of "The Guaranty Survey," its monthly review of business and financial conditions in the United States and abroad, published April 29, is that of re-employment, and its solution can come about only through private business expansion. Consequently, the governmental objectives of relief and reform, instead of being distinct from, and partly antagonistic to, that of recovery, actually depend upon it.
"The enactment of the work relief bill, carrying appropriations of nearly five billion dollars, together with the steady month-by-month increase in Federal relief expenditures to a series of new high records," says "The Survey," "emphasizes once more the key position of unemployment "emphasizes once more the key position of unemployment
among the various problems of depression. Unemployment is crucial from every point of view-social, political and financial." In part, "The Survey" continues

It is the greatest cause of human suffering and degradation. It is the most dangerous breeder of social and political unrest. And it is the most prolific source of budget deficits, crushing tax burdens, and monetary disorders. In the United States the situation has already taken on some of the aspects of a race between business recovery and re-employment on the one hand and inflation on the other.
On the whole, the business situation seems distinctly better than it was two years ago, although it is very doubtful to what extent the improvement is a result of natural recuperative forces and to what extent it is a conse quence of the Government's recovery program.

## Dangerous Features of Relief

The reason why the uncertain validity of the present recovery policies is so disquieting to business confidence is that the methods now being followed cannot be maintained over an extended period. The public debt is increasing at a rapid rate, mainly because of the cost of caring for the unemployed. Such a situation may be defensible as a temporary expedient, but not as a permanent policy.

## Private Business Recovery Essential

The only escape from the dilemma is through private business recovery. This is the sole alternative to the financial disorder and the moral disintegration that lie in the direction of long-continued unemployment relief It follows that the greatest task of government and business at present
is to co-operate in every possible way in helping private industry and is to co-operate in every possible
trade to put men back to work.

The principal steps necessary to this end consist fully as much in the
The avoidance or abandonment of unwise measures as in the adoption of wise ones. Their essential purpose is to allow business enterprise to proceed in a normal manner with a minimum of restrictions on its freedom of action and on its prospects of reasonable profit
It is essential that unemployment relief be placed on a basis that can be maintained over an extended period. This means, first, that its cost should be reduced to a minimum by the abandonment of work relief in favor of direct relief; and, second, that the cost should be met with current receipts, rather than by means of borrowing

It should be clearly recognized that the prospect of profit is indispensable to business recovery, and all existing and proposed recovery legislation
should be reviewed with this thought in mind. The principle of diverting should be reviewed with this thought in mind. The principle of diverting purchasing power into consumption channels by arbitrarily reducing hours carried too far, this wage rates has been tried and found ineffective. When carried too far, this practice raises costs to a level where either business is conducted at a loss and operations are abandoned, or prices rise so high employment is reduced and the purpose of the program defeated. Instead employment is reduced and the purpose of the program defeated. Instead of increasing demand and stimulating employment by diverting business demand and diminishes employment by raising costs.

Initiative and Safety
Closely related to the question of profits is that of freedom of initiative. Competent and experienced business men feel confidence in their ability o operate successfully only when they are free to exercise their independent business judgment. Price-fixing, wage-fixing and output restric-
tion destroy the balance of the economic mechanism. Prices, wages, output, and demand are interrelated parts of an organic whole; and any effort effects, often unpredictable, on all the or more of these elements has effects, often unpredictable, on all the others. Recent experience has
tended to confirm the view that no human agency can provide a satisfactory substitute for the natural interplay of economic forcecs in directing tory substitute for the natual
the course of business affairs.
No less important than the prospect of profit to the business enterprise is the prospect of safety of principal and income to the investor. Without such a prospect the flow of capital into productive enterprise ceases, and such a prospect the flow of capital into productive enterprise ceases, and
business expansion becomes impossible. At present, the safety of the business expansion becomes impossible. At present, the safety of the
investor is attacked from several directions. The obligations of debtors have been modified by amendments to the bankruptcy laws; the profits of business enterprises, from which the income on securities is derived, have been threatened; and the value of the currency, the bedrock of all values, has been placed in question. Of all these influences, this last is perhaps the most destructive of confidence. Whether inflation comes about as a deliberate policy designed to offer a recovery panacea or a remains a significant factor in business calculations sound recovery will be deferred.

Michigan Judge Holds State Courts Have No Jurisdiction in Cases Affecting Banks Which Are Members of Federal Reserve System-Ruling Grew Out of Closing Union Industrial Trust \& Savings Bank of Flint, Mich., and Guardian Detroit Union Group
Under a decision handed down at Flint, Mich., on April 25, by Circuit Judge Paul V. Gadola, it is held that State courts have no jurisdiction in criminal cases involving banks which are members of the Federal Reserve System. Advices from Flint to the Detroit "Free Press," from which we quote, also had the following to say regarding the court's conclusions :
The ruling, which may have national ramifications, was given in quashing charges against Herbert R. Wilkin, former Executive Vice-President of the closed Union Industrial Trust \& Savings Bank of Flint, and James L Walsh, former Vice-President of the Guardian Detroit Union Group

The defendants had been indicted on charges of making false banking reports.
The decision of Judge Gadola, if sustained in the Supreme Court, would mean that all the bankers sentenced for embezzlement of $\$ 3,690,000$ from the Union Industrial Trust \& Savings Bank in 1929, before the stock market crash, were convicted and sentenced illegally.

Sentences Called Invalid
Attorney Edward N. Barnard, of Detroit, counsel for Wilkin, declared in his argument that every Federal Reserve System banker convicted in any State court could erase the record by a proper appeal or could obtain his liberty if he still is serving a prison sentence.

Judge Gadola adhered closely to the Barnard brief in deciding the case and ruling that State courts have no jurisdiction where the alleged crime is covered by Federal laws. The court held the jurisdiction in the Wilkin and Walsh case was exclusively in the Federal courts, which have both former bankers under indictment on charges similar to the counts lodged against them in Flint.
Oiting numerous Supreme Court decisions, Judge Gadola declared the preponderance of authority expressly gave Federal courts the exclusive jurisdiction.

One decision applied particularly to bankers convicted of embezzlement such as the Flint bank case in 1929 and reserved the right of trial exclu sively to the Federal courts if the bankers were employed by member banks of the Federal Reserve.

## Evidence Questioned

Barnard asked the court to quash the case against his clients on the ground of lack of jurisdiction and because the testimony of a municipal court examination failed to produce sufficient evidence to warrant the trial

Judge Gadola declared the court did not have time to investigate the charge of insufficiency of evidence, but the jurisdictional question was discussed thoroughly.
Before Prosecuting Attorney Andrew J. Transue and his assistant Phillip Elliott, left for Hart to try a factory theft case last Saturday, Mr E1liott intimated the prosecution would carry the case to the State Suprem Court in the event of an adverse verdict.
The decision of Judge Gadola is the second Circuit Court verdict for Wilkin and Walsh. Judge James S. Parker, sitting as a one-man Grand Jury, refused to indict the two bankers on the question of jurisdiction and because the Federal Grand Jury had taken official cognizance of the case The Prosecutor insisted upon the arrests on complaint of a deputy sheriff who was impressed to sign the complaint.
In a dispatch from Flint, April 25, to the New York "Times" it was stated that the decision, according to leading Detroit attorneys here for the case, means that bankers have been illegally prosecuted in State courts throughout the country, and that any banker in Michigan whose bank was a member of the Federal Reserve System and who was convicted in a State court can seek his release on a writ through Judge Gadola's decision. In part, the advices to the "Times" said:
The decision was termed to-day by attorneys for a score or more indicted bankers as "a marvelous victory of nation-wide significance."
Mr. Wilkin, Senior Vice-President of the Union Guardian Trust Co. and Executive Vice-President of the Guardian Detroit Group, Inc., was placed in Flint as Executive Vice-President of the Union Industrial Trust \& Sav ings Bank, the Guardian Group bank here, in 1931 and 1932, following discovery that the bank allegedly had been looted by some of its officers. Walsh also was an officer in the Guardian Group and in the Flint bank.
Judge Gadola, in his decision, quoted Article VI, Paragraph 2, of the United States Constitution as follows
". 'This Constitution, and the laws of the United States which shall be made in pursuance thereof and all treaties made, or which shall be made, under the authority of the United States, shall be the supreme law of the land, and the Judges in every
State shall be bound thereby, anything in the Constitution or the laws of any State State shall be bound thereby, anyt
to the contrary notwithstanding.
He then quoted Section 371, Title 28, of the United States Criminal Code:
. 'The furisdiction vested in the Court of the United States and in the cases and
proceedings herelnafter mentloned, shall be exclusive of the courts of the several

States.' Of all crimes and offenses cognizable under the authority of the United Continuing, Judge Gadola said:
charged in the information filed against the defendants are completely covered by acts of Congress.
of the Uniter the Constitution, the Judicial Code, Criminal Code, and the Banking Code intormation, and being so covered, it makes the matter charged a Federal offense,
and, therefore, under the jurisdiction of the Federal
Mr . Wilkin and Mr. Walsh were charged with "window dressing" in their conduct of the Flint bank. They are both under indictment in the
Federal court at Detroit.

Federal Reserve Board Issues Four Amendments to Regulations Governing Margin Requirements Under Securities Exchange Act of 1934
The Federal Reserve Board issued on May 1 four amendments to Regulation T, Series of 1934, which governs marginal requirements under the Securities Exchange Act of 1934. The amendments will become effective on May 10 . The first amendment defines the term "days" as used in the Regulation; the second provides for the maintenance of credit without collateral or on collateral other than exempted or registered securities; the third revises the procedure on bona-fide cash transactions, and the last makes clear the payment by a creditor, to or for a customer, of interest or cash dividends collected by the creditor for the customer's account. The full text of Regulation $T$ was given in our issue of Sept. 29 1934, pages 1923-1926, and Oct. 27, page 2593. A Washington account May 1, special to the New York "Times" of May 2, had the following to say regarding the amendments:
One change would make possible the transfer of unregistered, nonexempted securities from a combined account to a cash account for the purposes of their sale as a bond-fide cash transaction. The effect would be to permit the 7 -day interval in which to complete the transaction
In the case of a registered security, a creditor if receiving approval of the business conduct committee of an exchange would be permitted to transfer a cash transaction to a margin, but this is not allowed in connection with dealings in unregistered or non-exempted securities.
One of the amendments to-day puts formally into effect an earlier opinion by the Board intended to make unnecessary liquidation of an account which had rellen in it which formerly had a loan value had lost that status.
The opinion was given some time ago when a number of bank stocks lost their standing as registered securities with the closing of the securities Further exion ion heen iisted. the besis of the the basis of the loan value of registered or exempted securities.
any account interest and cash a creditor to pay to or for a customer from after being inelited to cash dividods if paym 35 days terest or dividend had not been, prloped to pernit meantime the inaccount which
The text of the amendments issued by the Federal Reserve Board May 1, and effective May 10, follows:

Amendments of Regulation $T$
Amendment No. 1 of Regulation T-Effective May 10 1935:
Section 2 of Regulation $T$ is hereby amended by adding at the end " $n$ n) The there 'days'
(n) The term 'days' as distinguished from 'business days' and 'full business days' means calendar days, but if the last day of a specified period of days be a Saturday, a Sunday or a holiday, such period shall be conAmendment No. 2 of Regulation T- Effectiv
Amendment No. 2 of Regulation T-Effective May 101935.
Section 5 of Regulation $T$ is hereby amended by adding at the end thereor new sub-section reading as follows:
(d) Maintenance of credit without collateral or on collateral other than exempted or registered securities. Any credit which was initially extended prior to Oct. 11934 , or which was extended in conformity with this ion, credit maintained without collateral or on collateral of this regulaempted or registered securities, may be maintained without collan exon collateral other than exempted or registered securities until July 1 ie37: Provided, That any collateral securing such credit other than Jurempted or egistered securities (a) shall not be the basis of any additional extension of credit which is for the purpose of purchasing or carrying securities, and (b) shall be given no value in determining the maximum loan value of the securities in the account."
Amendment No. 3 of Regulation T-Effective May 10, 1935
Section 6 of Regulation T, entitled "Cash Transcations," is hereby
Section 6
Cash Transactions
1 "Notwithstanding any other provision of this regulation, a creditor may, n a special cash account recorded separately, subject to the conditions specified in this section (1), effect bona fide cash transactions and transactions incidental thereto and (2), make, for limited periods not exceeding seven days, extensions of credit which are incidental to bona fide cash transactions.
A "A bona fide cash transaction is (1) a transaction in which a customer buys a security (whether registered or unregistered) through a creditor acting as broker or from a creditor acting as dealer, pursuant to an agreement made in good faith, and not to evade or circumvent the provisions of this regulation, that the customer will promptly make full cash payment for such security, or (2) a transaction in which a customer sells, through a creditor acting as broker or to a creditor acting as dealer, a security (whether registered or unregistered) which the creditor holds in the special cash account of such customer or which, pursuant to an agreement made in good faith and not to evade or circumvent the provisions of this regulation, is to be deposited in or transferred to such account.
"The creditor shall record the full details of every bona fide cash transaction and of every transaction incidental thereto which is effected in the special cash account itself the following details: (1) in the record in the security purchased by the customer, the name of the in the case of every of payment by the creditor, and the date of payment by the the date and (2) in the case of every security sold by the customer the name of the

## Financial Chronicle

customer, the date of deposit of the security in or the transfer thereof to the account, the date of payment to the customer, and the date of the crediting of the proceeds of the sale to the account.
"No extension of credit which is incidental to any such bona fide cash transaction shall constitute a violation of this regulation (1) if. within the time specified above, payment is received by the creditor (who may dis regard for the purpose of this clause any sum due not exceeding s50), or (2) if, within two full business days after the time (a) in the case of have been received under this section, thom the creditor acting as dealer, security purchate br the the security or (b) in the case of any security cancels thed through the litor acting as broker, sells the security or (c) in purchased the security sold through the creditor acting as broker, resells the security or is repaid by the customer. Provided, however, that, in exceptional cases, any regularly constituted committee of a national securities exchange having jurisdiction over the business conduct of its members, of which exchange the creditor is a member or through which his transac tions are effected, may, on application of the creditor, grant a further extension of time not exceeding thirty-five days or, in the case of a regis tered security, authorize the creditor to extend credit on such security subject to the provisions of this regulation, if such committee is satisfied that the transaction was a bona fide cash transaction, that the creditor is acting in good faith in making the application, and that the circumstances warrant such action

The special cash account provided for in this section shall not be used in any way for the purpose of evading or circumventing any provision of this regulation.

No transaction shall be effected in such account except bona fide cash transactions and transactions incidental thereto, and no extension of credit shall be made in such account except extensions incidental to bona fide cash transactions.
Note-The Board's rulings numbered $16,27,34$ and 35 interpreting Regulation T may be disergarded with respect to transactions occurring on and after the effective date of the foregoing amendment. After enactment of Amendment No. 3, Ruling No. 36, interpreting Regulation T. will still be controling as to the racts stated in the ruling, but it is contemplity under Amerner becurities from a combined account to a cash account for the purpose of effecting their sale as a bona fide cash transaction.

Amendment No. 4 of Regulation T-Effective May 101935
Sub-section (b) of Section 8 of Regulation $T$ is hereby amended by adding at the end thereof a new paragraph reading as follows:
"Nothing in this regulation shall be construed to prevent a creditor from paying to or for a customer from any account (including anylrestricted account) interest and (or) cash dividends collected by the creditor for the customer's account, if such payment is made within thirty-five days after the day on which, in accordance with the creditor's usual practice, such interest or dividends are credited to the account, and if the crediting of such interest or dividends has not served in the meantime to which could not otherwise have been effected in accordance with this regulation."
Note-The Board's rulings numbered 30 and 38 interpreting Regulation $T$ must be disregarded with respect to transactions occurring on or after the effective date of the foregoing amendment.

The interpretations of Regulation T by the Federal Reserve Board, mentioned in the above amendments, were given in the "Chronicle" as follows: Nos. 16 and 27, Oct. 20, page 2442; No. 30, Oct. 27, page 2593; No. 34, Nov. 10, page 2917; Nos. 35 and 36, Nov. 17, page 3075 , and No. 38 , Nov. 17, page 3074.
Silver Transferred to United States Under Nationalization Order-50,259 Fine Ounces During Week of April 26
During the week of April 26 a total of 50,259 fine ounces of silver was transferred to the United States under the Executive Order of Aug. 9 1934, nationalizing the metal. A statement issued by the Treasury Department on April 29 showed that receipts since the order was issued and up to April 26 totaled $112,719,940$ fine ounces. The order of Aug. 9 was given in our issue of Aug. 11 1934, page 858. The statement of the Treasury of April 29 shows that the silver was received at the various mints and assay offices during the week of April 26 as follows:
Phlladelphia.
Fine Ounces
New York. $18,167.00$
$21,054.00$
$10,178.00$
Denver.....
New Orleans $21,054.00$
$10,178.00$
136.00
$\begin{array}{r}380.00 \\ \hline 50,259.00\end{array}$
Following are the weekly receipts since the order of Aug. 9 was issued:

Stock of Money in the Country
The Treasury Department at Washington has issued the customary monthly statement showing the stock of money in the country and the amount in circulation after deducting the moneys held in the United States Treasury and by Federal Reserve banks and agents. The figures this time are for March 311935 and show that the money in circulation at that date (including, of course, what is held in bank vaults of member banks of the Federal Reserve System) was $\$ 5,493,137,741$, as against $\$ 5,466,702,738$ on Feb. 281935 and $\$ 5,393,689,530$ on Feb. 28 1934, and comparing with
$\$ 5,698,214,612$ on Oct. 31 1920. Just before the outbreak of the World War, that is, on June 301914 , the total was only $\$ 3,459,434,174$. The following is the full statement:

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* Revised figures.
b These amounts are not Included in the total since the gold or silver held as under gold, standard silver dollars, and silver bullon, respectively.
c $\$ \$ 3,333,146$ secured by silver bullion held in the Treasury.
d This total ineludes $\$ 5,648,755$ deposited for the redemption of Federal Reserve d This total includes $\$ 5,648,755$ deposited
notes ( $\$ 1,240,420$ in process of redemption)
notes ( $\$ 1,240,420$ in process of redemption).
e Includes $\$ 1,800,000,000$ Exchange Stabilization Fund.
f Includes $\$ 22,943,926$ lawful money deposited for the redemption of Nationa bank notes ( $\$ 20,284,941$ in process of redemption, inc.uding notes chargeable to the retirement fund), $\$ 1,350$ lawful money deposited for the retirement of additiona
circulation (Act May 301908 ), and $\$ 50,748,982$ lawful money deposited as a reserve for Postal Savings deposits.
I The amount of gold and silver certificates and Treasury notes of 1890 should be
deducted from this amount before comblning with total money held in the Treasury deducted from this h Includes money held by the Cuban agency of the Federal Reserve Bank of Atlanta.
IThe money in circulation Includes any paper currency held outside the con-
tinental limits of the United States. tinental limits of the United States.
Note-Gold certificates are secured Note-Gold certificates are secured dellar for dollar by gold held in the Treasury
for their redemption for uses authorized by law; silver certificates are secured dollar for their redemption for uses authorized by law; silver certificates are secured dollar
for dollar by standard silver dollars held in the Treasury for their redemption (or by silver bullion): Unlted States notes and Treasury notes of 1890 are secured by a gecured dollar for dollar by standard silver dollars held in the Treasury; these notes are belng canceled and retired on recelpt. Federal Reserve notes are oblligations of the United States and a first lien on all the assets of the issuing Federal Reserve
bank. Federal Reserve notes are secured by the deposit with Federal Reserve agnk. Federal Reserve not a like amount of gold certificates or of gold certificates and such discounted or purchased paper as is ellgible under the terms of the Federal Reserve Act, or, until March 3, 1937, of direct obligations of the United States if so authorized by a majority vote of the Federal Reserve Board. Federal Reserve banks must maintain
a reserve in gold certificates of at least $40 \%$, Including the redemptlon fund which a reserve deposited with the United Ststes Treasurer, against Federal Reserve notes In actual circulation. Federal Reserve bank notes are secured by direct obligations of the United States or commercial paper, except where lawtul money has been
deposited with the Treasurer of the United States for thelr retirement. Natlonal bank notes are secured by United States bonds except where lawful money has been
deposited with the Treasurer of the United States for their retirement. A $5 \%$ fund
is maintained in lawful money with the Treasurer of the United States for the is maintained in lawtul money with


## Newark Clearing House Banks Adopt Measured Service Charge on Checks-Effective May 1

Member banks of the Newark Clearing House Association have adopted a measured service charge on checks to be put into effect on May 1, we learn from the Newark "News" of April 19, which said:

Checking accounts will be analyzed monthly, with the service perormed by the bank on each account measured and the earnings on the account computed. If the account earns enough to pay for the service no charge will be made. If not, the difference will be charged to the account.
The schedule of charges calls for a monthly service charge of $\$ 1$ if the balance is $\$ 200$ or less a month.
$\$ 200$ there will be no service charge
Free checks will be allowed monthly to each account, the number de pending upon the size of the account. Each check in excess of the free allotment will cost the depositor 5 cents. This is in addition to the service charge. The number of free checks, according to the account size, follows

Balance in Account
$\$ 400.01$ to $\$ 500$ -
$\$ 200.01$ to $\$ 400$ -
$\$ 200.01$ to $\$ 300$
Free Checks Allowed

$\qquad$ | Free Checks | Balance in Accou |
| :---: | :---: |

## New York Clearing House Abolishes Interest Rates on

 Time Deposits Due Within Six Months-Also Dis continues After May 15 Interest on Demand Deposits of Mutual Savings BanksThe New York Clearing House announced April 29 that interest would be eliminated on time deposits dated May 1 or thereafter and payable within six months from the date of deposit or demand. The announcement said that this regulation does not apply to time deposits payable in more than six months, which are subject to other regulations. The member banks of the Clearing. House had been paying $1 / 4$ of $1 \%$ on time deposits due within six months since June 22 1933, the rate at that time having been lowered from 1 of $1 \%$; at the same time, as noted in our issue of June 24 1933, page 4378, the interest on demand deposits was abolished.

The Clearing House also advised its members on April 29 that the Clearing House Committee had ruled that on and after May 151935 the payment of interest be discontinued on demand certificates of deposit issued to, and credit balances payable on demand of mutual savings banks. As to the changes effected by the Clearing House, the New York "Times" of April 30 said:
As is customary at the time of issuance of rulings, the Clearing House Committee made no explanation concerning its latest order. The power to do so under the Clearing House constitution is merely cited. The move however, reflects the growing cheapness of money and the difficulty of the banks in obtaining anything but a small return on high-grade investments.
The new rulings by the Clearing House wiping out all interest on deposits not left in member banks for more than six months will automatically become city-wide inasmuch as non-member banks must clear checks hrough member banks and therefore will be subjected to the same rules as the member banks. The ruling, of course, does not affect interest rates paid by savings banks to their depositors, except as it reduces the income of he savings banks. Nor will the rulings affect the present status of thrift lightly less these of savings banks.
The notice issued April 29 by the Clearing House follows: NEW YORK CLEARING HOUSE

New York, April 291935.
Dear Sir:-
Acting under the provisions of SECTION 2, ARTICLE XI of the Clearng House constitution, relating to interest on deposits to be paid by Clearing House institutions, we beg to advise you that the Clearing House Committee has ruled that on and after May 151935 the payment of interest be discontinued on demand certificates of deposit issued to, and credit balances payable on demand of mutual savings banks.
And the Committee has further ruled that no interest shall be paid on any certificates of deposit or time deposits dated May 1 1935, or subsequent thereto, which by their terms are payable within six months from the date解 this connection attention is called to Ruling No. 2 reading in part as follows:
On all time deposits and on certificates of deposit without fixed maturity. but payable only upon notice on or after the number of days constituting time deposit, as shown in the effective interest schedule, each member and each non-member clearing through a member, upon any decrease in any maximum interest rates shall immediately give notice thereof and shall ates permitted by such decrease not later than the last day of the period of notice required by the interest schedule after the effective date of such ecrease
Certificates of deposit or time deposits payable more than six months from the date of issue or demand are not subject to regulation as to the rate of interest payable, but are subject to other regulations, including Ruling No. 15.

By order,
ALBERT A. TILNEY,
Chairman.
CLARENCE E. BACON,
Clearing House Committee
Manager

Tenders Totaling $\$ 213,212,000$ Received to Offering of $\$ 50,000,000$ or Thereabouts of 273-Day Treasury Bills Dated May $1-\$ 50,085,000$ Accepted at Average Rate of $0.153 \%$
Announcement was made on April 29 by Secretary of the Treasury Henry Morgenthau, Jr., that tenders of \$213,212,000 had been received up to 2 p. m., Eastern Standard Time,
that day, at the Federal Reserve banks and the branches thereof, to the offering of $\$ 50,000,000$ or thereabouts of 273 -day Treasury bills. The offering of the bills, which are dated May 1, 1935, and mature Jan. 29, 1936, was referred to in our issue of April 27, page 2784. In his announcement of April 29 Secretary Morgenthau also said:

Except for one bid of $\$ 30,000$, the accepted bids ranged in price from 99.887 , equivalent to a rate of about $0.149 \%$ per annum, to 99.884 , equivaent to a rate of about $0.153 \%$ per annum, on a bank discount basis. Only part of the amount bid for at the latter price was accepted. The average price of Treasury bills to be issued is 99.884 and the average rate is about $0.153 \%$ per annum on a bank discount basis.
The average rate of $0.153 \%$ compares with previous rates at which recent issues of Treasury bills sold of $0.169 \%$ (dated April 24), $0.176 \%$ dated April 17 and April 10), and $0.157 \%$ (dated April 3).

## Books Closed on Treasury's Exchange Offering of $15 / 8 \%$

 Treasury Notes of Series A-1940 for Called First Liberty Loan Bonds-Books Remain Open for Offering of $27 / 8 \%$ Treasury Bonds-Exchanges to April 30 Totaled $\$ 1,297,000,000$The subscription books for the Treasury's offering of 5 -year $15 / 8 \%$ Treasury notes of Series A-1940, issued only in exchange for called First Liberty Loan bonds, were closed at the close of business May 2, with subscriptions placed in the mail before midnight May 2 being considered as having been entered before the books closed. The Treasury, in announcing on April 29 that the books for the notes would be closed May 2, said that the books for the offering of 20-25 year $27 / 8 \%$ Treasury bonds of $1955-60$, also issued solely for the called First Liberty bonds, will remain open until further notice. This refunding operation of the Treasury was referred to in our issue of April 27, page 2785. The Treasury's announcement of its intention to close the bonds with respect to the Treasury notes on May 2, was made available as follows by the Federal Reserve Bank of New York:

## FEDERAL RESERVE BANK OF NEW YORK

## Fiscal Agent of the United States

Subscription Books to Close May 2, 1935 On Offering of United
States of America $15 / 8 \%$ Treasury Notes of Series A-1940 In Ex-
change for First Liberty Loan Bonds
To all Banke and Others Concerned in the
Second Federal Reserve District:
The follow
nade public: Secretary of the Treasury Morgenthau announced last night that the will close at the close of business May 2,1935 . Subscriptions placed in the mail before 12 o'clock, midnight, May 2, , will be considered as having been only to the holders of First Liberty Loan bonds. This offering is open June 15, 1935.
The subscription books for the Treasury bonds of $1955-60$. Which are also
open only to holders of First Liberty Loan bonds, will remain open until
further notice. Announcement of the amount of subscriptions for the Treasury notes and their division among the several Federal Reserve districts will be made later The subscription books for the offering of Treasury notes of Series A-1940 will close accordingly.

The Treasury announced 000 of First Liberty Loan $\$ 1,297,000,000$ or $67 \%$ Loan bonds called for redemption June 15, $\$ 1,297,000,000$ or $67 \%$, had been tendered in exchange up to that day (April 30) for the new $27 / 8 \%$ bonds and $15 / 8 \%$ notes. The total, covering a nine-day period, included $\$ 502,000,000$ tendered for the 20-25 year bonds, and $\$ 795$, 000,000 for the 5 -year notes.

New Offering of 273-Day Treasury Bills in Amount of
of $\$ 50,000,000$ or Thereabouts-To Be Dated May 8, 1935
Henry Morgenthau, Jr., Secretary of the Treasury, on
May 2 announced a new offering of $\$ 50,000,000$ or thereabouts of 273-day Treasury bills, to be dated May 8, 1935, and mature on Feb. 5, 1936, and on the maturity date the face amount to be payable without interest. An issue of Treasury bills in amount of $\$ 75,075,000$ will mature on May 8 . Tenders to the new offering will be received at the Federal Reserve banks, or the branches thereof, up to 2 p. m., Eastern Standard Time, Monday, May 6, but will not be received at the Treasury Department, Washington. The bills will be sold on a discount basis to the highest bidders, and 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). Secretary Morgenthau on May 2 further said:
No tender for an amount less than $\$ 1,000$ will be considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be expressed on the basis of 100 , with not more than three decimal places, e. g., 99.125 .
Fractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by a deposit of $10 \%$ of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.
Immediately after the closing hour for receipt of tenders on May 6, 1935, all tenders received at the Federal Reserve banks or branches thereof up o the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the following reject any or secretary of the Treasury expressly reserves the right to applied for, and his action in any such respect shall be final. Those sub-
mitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve banks in cash or other immediately available funds on May 8, 1935.

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. No loss from the sale or other disposition of the Treasury bills shall be allowed as a deduction, or by the United Staces for apy its possessions. by the United States or any of its possessions.

Treasury's Proposals for Inheritance and Gift Taxes to Meet Soldier Bonus Payments
Secretary of the Treasury Morgenthau, who on April 23 warned the Senate Finance Committee of additional taxes which would result with the enactment of any bill involving cash payments to war veterans, has outlined the Treasury's tax proposals incident to bonus payments in a letter to Chairman Harrison of the Senate Committee. Mr. Morgenthau's warning of new taxes was referred to in our issue of a week ago, page 2791. In his letter to Mr . Harrison made public on Apill 26, Secretary Morgenthau indicated the proposals as follows:
In accordance with the Committee's request during yesterday's hearing I am glad to outline below a revenue measure which would provide funds for the payment of the soldiers' bonus.

1. From the standpoint of immediate feasibility no less than that of our fundamental objectives, the best source of additional revenue at this juncture would be a system of taxes on the receipt of inheritances and gifts. Such a system, supplementing our present estate and gift taxes, would fit in well with the rest of our Federal tax structure; would add to its balance and strength; and would not materially interfere with the present estate and gift taxes.
2. The program that is here suggested would be relatively simple to formulate and to administer; yet it would be effecitve. In brief, it is, with certain qualifications, to subject all inheritances and gifts to a system of rates similar to that of the Federal income tax law.
3. The result of this proposal would be that gifts and inheritances would be taxed at progressive rates, and, under it, the Congress could provide for the effective rates to vary with the tax-paying capacity of the recipients of bequests and gifts. On very large bequests or gifts during a single year$\$ 1,000,000$ or more-if the existing income tax rates are applied, the total tax would approximate $60 \%$
. To prevent the necessity for hasty liquidation of large properties in order to pay the tax, it might be provided that inheritance taxes be payable in a convenient number of instalments.
approximately $\$ 300,000,000$ and is that such a tax would yield in 1936 approximately $\$ 300,000,000$ and might range upward to $\$ 600,000,000$ an-
nually. Our present estate tax is estimated to yield nually. Our present estate tax is estimated to yield some $\$ 190,000,000$ England, with a population of approximately one-third that of the United States and a smaller per capita wealth and income collected mo than $\$ 400,000,000$ in death duties in the fiscal year ended March 311935.

## Receipts of Newly-Mined Silver by Mints and Assay Offices from Treasury Purchases-Totaled 67,703.59

 Fine Ounces During Week of April 26According to figures issued April 29 by the Treasury Department, 67,703.59 fine ounces of silver were received by the various United States mints during the week of April 26 from purchases made by the Treasury in accordance with the President's proclamation of Dec. 21 1933. The proclamation, which was referred to in our issue of Dec. 231933 , page 4441, authorized the Department to absorb at least $24,421,000$ fine ounces of newly-mined silver annually. Since the proclamation was issued the receipts by the mints have totaled $34,619,000$ fine ounces, it was indicated by the figures issued April 29. Of the amount purchased during the week of April 26, 60,059.59 fine ounces were received at the San Francisco Mint, and 7,644 fine ounces at the Mint at Denver. The total receipts by the mints since the issuance of the proclamation follow (we omit the fractional part of the ounce):

| Week Ended- | Ounces | Week Ended- | Ounces | Week Ended- | Ounces |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | une 8. | 200,897 | Nov. 23. | 443,531 |
| Jan. 5 - | 1,157 | June 15 | 206,790 | Nor. 30 | 359,296 |
| Jan. 12 | 547 | June 22 | 380,532 |  | 487,693 |
| Jan. 19 | 477 | June 29 | 64,047 | Dec. 14 | 648.729 |
| Jan. 26 | 94,921 | July | 218,247 | Dec. 21 | 797.206 |
| Feb. | 117.554 | July 13 | 230,491 | Dec. 28 | 484.278 |
| Feb. | 375.995 | July 20 | 115,217 | 1935 |  |
| Feb. 16 | ${ }^{232,630}$ | July 27 | 292,719 | Jan. | 467,385 |
| Feb. 23 | 322,627 | Aug. 3 | 118,307 | Jan. 11 | 504,363 |
| Mar | 271,800 | Aug. 10 | 254,458 | Jan. 18 | 732,210 |
| Mar | 126,604 | Aug. 17 | 649,757 | Jan, 25 | 973,305 |
| Mar. | 832,808 | Aug. 24 | 376,504 | Feb. | 321,760 |
| Mar. | 369,844 | Aug. 31 | 11,574 | Feb. | 1,167,706 |
| Mar | 354,711 | Sept. 7 | 264,307 | Feb. 15 | 1,126.572 |
| Apr. | 569.274 | Sept. 14 | 353,004 | Feb. 21 | 403.179 |
| Apr. 13 | 10,032 | Sept. 21 | 103,041 | Mar. 1 | 184,819 |
| Apr. 20 | 753,938 | Sept. 28 | 1.054,287 | Mar. | 844,528 |
| $\mathrm{Apr}^{\text {pry }} 27$ | 436,043 | Oct. | 620,638 | Mar. 15 | ,555,985 |
| May | 647,224 | Oct. 12 | 609,475 | Mar. 22 | 554,454 |
| May 11 | 600,631 | Oct. 19 | 712,206 | Mar. 29 | 695.556 |
| May | 503,309 | Oct. 26 | 268,900 | Apr. | 836.198 |
| May 25 | 885,056 | Nov. 2 | 826,342 | Apr. 12 | 1,438,681 |
| J | 295,511 | Nov. | 359.428 | Apr. 19 | 502.258 |
|  |  | Nov. 16 | 1,025,955 | Apr. | 67,704 |

$\$ 355,944$ of Hoarded Gold Received During Week of April 24 - $\$ 21,794$ Coin and $\$ 334,150$ Certificates
Figures issued by the Treasury Department on April 29 indicate that gold coin and certificates amounting to $\$ 355,-$ 943.84 was received during the week of April 24 by the Federal Reserve banks and the Treasurer's office. Total receipts since Dec. 28 1933, the date of the issuance of the order requiring all gold to be returned to the Treasury, and up to April 24, amount to $\$ 122,279,164.19$. The figures show that of the amount received during the week ended

April 24, $\$ 21,793.84$ was gold coin and $\$ 334,150$ gold certificates. The total receipts are shown as follows:


## Increase in United States Silver Price Occasions Calling

 in of Silver Money in Mexico-Banks Reopen after Closing for a Day-Conversations in Washington Between Secretary Morganthau and Assistant Secretary Lopez of Mexican Treasury Reported SatisfactoryOne effect of the action taken in the United States on April 24 in increasing the price of silver, was witnessed in Mexico on April 26, when the sharp rise in the peso against the dollar (incident to soaring silver prices in world markets) prompted the institution of measures by President Cardenas to prevent the exportation or melting down of the currency; a decree was issued directing the silver money in circulation exchanged for paper notes backed by the reserves of the Bank of Mexico
From a cablegram, April 26, from Mexico, D. F. to the New York "Times," we quote as follows regarding the developments:
All banks will be closed to-morrow in order to allow Government a free hand and to avoid disastrous speculation.
The Government will issue a new series of paper bills backed by reserves to be held by the Bank of Mexico. The President explained that the tion was unavoidable if national interests were to be protected from undesirable speculation.
During the day the peso fluctuated between 3.30 and 3.45 to the dollar and speculation was keen.
Roberto Lopez, right hand man to Narciso Bassols, the Minister of Finance, took a plane to Washington this afternoon with Thomas Lockett. the American commercial attache to discuss the situation arising out of President Roosevelt's policy of advancing the price of silver. They departed after a conference between
During the last two years in which the peso has been held at 3.60 to the American dollar, Mexico has developed a prospering export trade with the United States. Mexico, like all mining and agricultural countries, must subsist mainly on exports, which will become impractical if her currency increases too much in value as compared with the dollar.
Another factor is that Mexico will be faced with the danger of the dumping of American manufactured goods at prices lower than those of local manufacturers.
Indicating that monetary troubles in Mexico were taken directly on April 28 to Secretary of the Treasury Morgenthau by the Mexican representatives, Associated Press accounts from Washington on that date said:
For an hour President Roosevelt's first financial advisor conferred with Ambassador Castillo Najera and Roberto Lopez, Assistant Secreatry of the Mexican Treasury, who was sped to Washington by his Government when climbing silver prices forced orders for the surrender of silver coins and losed banks over the week end.
With Secretary Morgenthau were Herman Oliphant, the Treasury's general counsel, and Herbert Feis, economic advisor to the State Department.
Officials of neither nation would discuss the meeting beyond indicating further conferences. But before the session Senor Lopez said, "It would seem proper that both countries should find a way to co-operate in this matter
Secretary Morgenthau's office reiterated there would be no change in the 77.57 cents an ounce price ior newly-mined domestic metal before to-morrow the earliest
During the day Representative Dies, Texas Democrat, author of the silver purchase act, predicted a continuation of the Administration's present .icy eventually would force international currency stabilization.
On April 28 it was announced that the conversations had been "mutually satisfactory." Secretary Morgenthau, indicating this at his conference with the newspaper men in a breif statement as follows:
'Mr. Lopez, a representative of the Mexican treasury, and I had mutually satisfactory conversations to-day. I just have to stand on that statement.'

Mr. Lopez have out a somewhat more extended statement, the significant part of which it was noted in the "Times" was that as a large silver producers, his country "cannot but look favorably on revalorization of the metal," and expressing readiness to co-operate toward that end.

The statement issued by Mr. Lopez follows:
My conversations with Mr. Morgenthau came to-day to a most satisfactory end. Contrary to current comments, my mission to this country was of a friendly nature.
As is well known, Mexico had to adopt certain measures in order to meet the situation arising from the increase in silver prices. The laws enacted while I was flying to Washington had been carefully planned before my departure from Mexico City. On that account I was able to express to Mr. Morgenthau in our first conversation that those measures had been one day and that the Bank of Mexico was ready to meet any demands of oreign currencies.
I was pleased to learn that Mr. Morgenthau was favorably impressed as to the rapidity and effectiveness of the steps taken by the Mexican Government.
Our conversations covered other aspects of the silver situation. As a silver producing and using nation Mexico cannot but look favorably upon the revalorization of the metal. For this reason she will always be ready
to co-operate toward the attainment of that end.

On leaving Washington I want to express my deep obligation to Mr
Morgenthau for the courtesies he extended to me and the friendly co－ Morgenthau for the courtesies he exten．
operation he has offered my government．
The Washington advices，April 29，to the＂Times＂re－ ported that there was the intimation also in Mexican circles that that Government would seek to acquire more American gold in exchange for silver so as to continue the process of building up its monetary reserves on a basis which would assure the stability of its currency．Silver，it was said，now forms about $60 \%$ of the monetary base．These advices went on to say：
The exact course that the Treasury will pursue was difficult to assess because of Mr．Morgenthau＇s refusal to discuss policy beyond to－day，or comment upon any further talks he may have had with Senators of the silver bloc．
The indications，however，were that no sharp increase in the domestic price was being considered at this time．Monetarily，also，the Treasury＇s hand is not being forced by speculative advances，the world price remaining
well below the domestic price of 77.57 cents fixed by Presidential pro－ well below the domest clamation on April 24.
There appeared to be the greatest satisfaction in Mexican circles here as a result of the turn taken by the Morgenthau－Lopez conversations． It was pointed out in one quarter that once Mexico had succeeded in getting her currency safely on a managed basis，with substantial metallic reserves locked up in the Treasury，that country would profit as a producer
by price enhancement and the value of the silver in its reserves also would by price
increase．

Paper Circulation Increases
The Bank of Mexico was established in 1925，and until about three years ago the paper currency in circulation was not much more than from $5.000,000$ to $6.000,000$ pesos．In 1931，however，its use as a medium increased and there is in circulation around $110,000,000$ pesos．
The Mexicans feel that it will be readily accepted and used by the people and that no depreciation in its value will occur so long as the Mexican Treasury maintains a large metallic reserve，which is understood to be its present program．
The indications here to－day were that the different problems presented by Mexico，China and India would be considered separately as they pre－ sent different aspects．
The following is likewise taken from the same advices： Asked if silver could be sold as well as bought through the use of the stabilization fund of $\$ 2,000,000,000$ which was set up by the Gold Reserve Act，Mr．Morgenthau replied in the affirmative．It was pointed out， however，that the Silver Purchase Act or 1934 forbade the reasury $\$ 1.29$ ， the statutory monetary value of the metal．
In Associated Press advices from Mexico，D．F．，April 29 it was stated：

Mexican business resumed nearly normal operations to－day after being號 and the Government＇s withdrawal of silver．
More than 50,000 pesos were delivered by banks to－day to the Bank －Mexico to be added to reserves against which new paper currency will be issued．The United States dollar was quoted at 3.60 pesos．
Financial experts estimated that an additional $100,000,000$ pesos in Financial experts estimated from circulation in the next few days， silver coins would of Mexico reserves of well over $300,000,000$ pesos in gold and silver．
The Bank of Mexico is acquiring gold，it was said，with the idea that the country eventually will return to the gold standard，although such action is unlikely in the near future

## Banks in seneral were open to－day，

Regarding the decree issued on April 26 ordering the exchange of the silver currency for paper notes of the Bank of Mexico，we quote the following from Associated Press accounts April 26 from Mexico City，D．F．：
The principal paragraph of the decree said：
The compulsory concentration of the old silver money in the monetary
The exportation of the metal is prohibited eserve has been established．The exportation of the metal is prohibited， the change of the coins in circulation is declared illegal．

## Sanctions were provided for violation of the decree．

The action was taken at a special Cabecree，President Cardenas said the In a statement accompanying the decrioe，which in no way lessens the action＂constitutes a means of protection contrary，will serve as a solid aid to the stability of prices within the Republic and the firmness of the exchange abroad．＂
For the present no effort will be made to check on the stocks of silver held by individuals．
United Press advices April 26 from Mexico City had the following to say：

President Lazaro Cardenas said that＂we will act to maintain the peso故 rate at a calculated to peg the peso at a rate解 the rate for the last three years．
Secretary of Treasury Narciso Bassols signed a 5,000 word explanation of the reforms，which contained the following principal points：
1．Issuance of one－peso bills by the Bank of Mexico in unlimited circu－ ation with compulsory acceptance as legal tender．
2．Same issuance of $1,2,5,10$ and 20 centavo copper coins replacing silver pieces with the same compulsion．
3．All silver to be withdrawn from circulation to be added to the Bank 3．Aexico＇s reserves to guarantee the paper bills．
4．During the next 30 days silver coins to be legal tender only up to 20－pesos limit．
5．The Bank of Mexico and branches，Treasury offices，postoffices and telegraph offices will exchange at par new coins for old．
6．All public offices must immediately turn in all silver money to the Treasury to be exchanged for new paper money and fractional coins． 7．All deposits in banks lother than credit institutions，no matter if in ．Aled pouches or other containers made after Feb． 151935 are subject to immediate exchange for new money．
The Cabinet mer in extraordinary session to－night to consider the situa－ lon whereby rising silver prices in the United States had caused the dollar to decline in relation to the peso from 3.60 pesos to 3.30

President Roosevelt＇s proclamation increasing the price for newly－mined domestic silver from 71.11 cents per fine ounce to 77.57 cents per ounce was given in our April 27 issue，page 2788.

President Roosevelt Speeds Organization to Carry Out $\$ 4,000,000,000$ Work－Relief Program－Issues Execu－ tive Orders and Confers with Chief Aides－Secre－ tary of Interior Ickes Begins Taking Applications Similar to Those on PWA Basis
Steps designed to insure the early beginning of disburse－ ment of the $\$ 4,000,000,000$ work－relief fund were taken ment President Roosevelt on May 1，when he held a White House conference of officials who will administer the opera－ tion of the fund．Previously the President had issued the Executive Orders needed to establish the Rural Resettlement Administration，to be administered by Under－Secretary of Agriculture Tugwell．Frank C．Walker，director of＂clear－ ing house＂activities under the program，requested Secretary of the Interior Ickes on April 27 to open immediate appli－ cations for loans and grants，which will be made on the cations for loans and grants，which Wilk Adme on the program．

Completion of the organization to carry out the work－ relief program was noted as follows in a Washington dis－ patch of May 1 to the New York＂Times＂

Fhe White House conference was attended by Joseph P．Kennedy， Chairman of the Securities and Exchange Commission，and unofficial business adviser to the President on relief matters；Secretaries Morgenthau business adviser to the President on relief matters；Secretaries Morgenthau
and Ickes；Harry L．Hopkins，Chairman of the Progress Division of the and Ickes；Harry L．Hopkins，Chairman or the Progress Division of the Mr．Tugwell；Daniel W．Bell Jr．，Director of the Budget；Charles West． contact man between the White House and Congress，and Mr．Cooke． contact man between the White House and
A pledge of complete co－operation with the President by the Conference of Mayors was given personally by Mayor La Guardia of New York，who came here both on behalf of his own city and to confer with officials on the part that cities will play in the new relief program．
Mr．La Guardia was especially concerned over the plight of cities that would like to borrow money for public－works projects of their own dut which already have exhausted their legal borrowing capacity．
His questions，however，had been partly answered by the President at a press conference this morning，in which Mr．Roosevelt said that no hard and fast rules would be adopted on such loans．He indicated that if meri－ torious projects serving the needs of the program were submitted，some loans might be granted to municipalities regardless of their financial difficulties． Mr．Roosevelt said reports to him indicated that cities generally were finding themsevles in much better condition，with back taxes being paid up and old bond issues maturing，permitting new financing．

## To Complete Organization

P The White House conference was devoted，it was officially stated，to an exche Ho chiscussion of the needs of the various divisions to the exchange of ideas and discussion orders completing the organization are relief organization．Execuled for early issuance，with the first one probably being devoted to scheduled for early issuance， the allotment board，already informally named，with Secretary Ickes as head．

It was reaffirmed that Secretary Morgenthau will have broad control over the financing of projects，while Mr．Kennedy will play an important rol as business adviser．

Mr．Walker reported that his division，the one that sifts applications，had not been conpleted but that many applications for projects had been received．

Mr．Tugwell＇s new duties were outlined in three executive orders，the first of which created the Rural Resettlement Administration．The other orders provided for routine work and allocated $\$ 250,000$ to Mr．Tugwell for im－ mediate expenses in employing a field force of probably 1,800 surveyors and other technicians now on relief rolls．As originally issued，the orders granted $\$ 10,000,000$ to him，but this was cut to－day with the explanation that rural resettlement would be financed on a monthly basis pending completion of a definite study of unemployed groups by Mr．Hopkins．

President Roosevelt in＂Fireside Talk＂Over Radio Tells of Work Relief Plans－Work for 31／2 Million Now on Relief Rolls Problem for Private Industry Now Well as Government－Outlines Pending Legis－ lation as Essential to Recovery－Proposed Banking Legislation，He Says，Deserves Prompt Action
Besides indicating that his＂most immediate concern is in carrying out the purposes of the great work program just enacted by Congress，＂President Roosevelt，in a＂fireside enacted by Congress，Arsil 25，enumerated pending legis－ lation which he regards as＂essential factors in a rounded lation which he regar for national recovery．＂Among other things，the program for national recovery．＂Among other things，the
President stated that＂certain proposals made to amend the Federal Reserve Act deserve prompt and favorable action by the Congress．＂He described the program for social security now pending before Congress＂as a necessary part of the future unemployment policy of the Government，＂ and went on to say：
While our present and projected expenditures for work relief are wholly within the reasonable limits of our national credit resources，it is obvious that we cannot continue to create governmental deficits for that purpose year atter year．We must begin now to make provision for the future． That is why our social security program is an important part of the complete picture．
＂Our problem，＂he continued，＂is to put to work $31 / 2$ mil－ lion employable persons now on the relief rolls．It is a problem quite as much for private industry as for the problem quite as much to extend the National Industrial Recovery Act is one of the measures which the President referred to as one of the＂essential factors in a rounded program for national recovery．＂There is likewise pending before Congress，he said，＂legislation to provide for the elimination of unnecessary holding companies in the public utility field，＂as to which he said：＂I consider this legisla－
tion a positive recovery measure." The President declared that "this legislation will serve the investor by ending the conditions which have caused that lack of confidence and good-will. It will put the public utility operating industry on a sound basis for the future, both in its public relations and in its internal relations." He further said:
This legislation will not only in the long run result in providing lower electric and gas rates to the consumer but it will protect the actual value and earning power of properties now owned by thousands of investors who
have little protection under the old laws against what used to be called have little protection under the old laws against what used to be called
frenzied finance. And remember that it will not destroy legitimate values.

Further measures, whose enactment the President said will stimulate recovery, are :
Legislation providing for the regulation of inter-State transportation by buses and trucks.

## To regulate transportation by water.

New provisions for strengthening our merchant marine and air transport.
Measures for the strengthening of the Interstate Measures for the strengthening of the Interstate Commerce Commission to enable it
tion system.
The President spoke over the nation-wide broadcasting systems from his study in the White House. His address follows in full
Since my annual message to the Congress on Jan. 4 last I have not
addressed the general public addressed the general public over the air. In the many weeks since that time the Congress has devoted itself to the arduous task of formulating legislation necessary to the country's welfare. It has made and is making distinct progress.
Before I come to any of the specific measures, however, I want to leave in your minds one clear fact. The Administration and the Congress are
not proceeding in any haphazard fashion in this task of government. Each not proceeding in any haphazard fashion in this task of government. Each of our steps has a definite relationship to every other step. The job of
creating a program for the nation's welfare it, in some respects, like the creating a program for the nation's welfare it, in some respects, like the
building of a ship. At different points on the coast where I often visit they build great seagoing ships. When one of these ships is under construction and the steel frames have been set in the keel, it is difficult for a person who does not know ships to tell how it will finally look when it is sailing the high seas.
It may seem confused to some, but out of the multitude of detailed parts that go into the making of the structure, the creation of a useful instrument for man ultimately comes. It is that way with the making of a national policy. The objective of the nation has greatly changed in three years. Before that time individual self-interest and group selfishness were paramount in public thinking. The general good was at a discount. Three years of hard thinking have changed the picture. More and more people, because of clearer thinking and a better understanding, are considering the whole rather than a mere part relating to one section, or one crop, or one industry or to an individual private occupation. That is a tremendous gain for the principles of democracy. The overwhelming majority of people in this country know how to sift the wheat from the chaff in what they hear and what they read. They know that the process of the constructive rebuilding of America cannot be done in a day or a year,
but that it is being done out that it is being done in spite of the few who seek to confuse them and to profit by their confusion. Americans as a whole are feeling a lot The most difficult place than for many, many years.
The most difficult place in the world to get a clear and open perspective what President Wilson once said: "So many am reminded sometimes of who know things that are said: "So many people come to Washington who know things that are not so, and so few people who know anything
about what the people of the United States are thinking about." That about what the people of the United States are thinking about." That is why I occasionally leave this scene of action for a few days to go
fishing or back home to Hyde Park, so that I can have a chance to think iishing or back home to Hyde Park, so that I can have a chance to think
quietly about the country as a whole. "To get away from the trees," as quietly about the country as a whole. "To get away from the trees," as
they say, "and to look at the whole forest." This duty of seeing the country in a long-range perspective is one which, in a very special manner, attaches o this orfice to which you have chosen me. Did you ever stop to think that there are, after all, only two positions in the nation that are filled That makes it all of the voters-the President and the Vice-President? to conceive of particularly necessary for the Vice-President and for me斯 to-night to and of the American people as a whole.

## Immediate Concern Carrying Out of Work Program

My most immediate concern is in carrying out the purposes of the great work program just enacted by the Congress. Its first objective is to put men and women now on the relief rolls to work and, incidentally, to assist not confuse my discussion by a multitude march toward recovery. I shall are quoted to prove so many things. Sometimes it do many figures paper you read and what broadcast you hear . Therefore, it den upon what paper you read and what broadcast you hear. Therefore, let us keep our problem of unemployment. It essential facts in connection with this are definitely better, our relief is true that, while business and industry first time in five years the relief rolls are still too large. However, for the during the winter months. They rolls have declined instead of increased that many million more people are still declining. The simple fact is ago to-day or one year ago to-day and every that two years chances to work for those who want to work. In that passes offers more unemployment remains a serious problem, here as in every other nation, we have come to recognize the possibility and the necessity of certain we have come to recognize the possibility and the necessity of certain
helpful remedial measures. These measures are of two kinds. The first is to make provisions intended to relieve, to minimize and to prevent future unemployment; the second is to establish the practical means to help those who are unemployed in this present emergency. Our social security legislation is an attempt to answer the first of these questions. Our work frogram the second.

## Social Security Necessary Part of Government's Unemployment Policy

The program for social security now pending before the Congress is a While our present the future unemployment policy of the Government. within the reasonable limits ofted expenditures for work relief are wholly that we cannot continue to create governmental deficits for the is obvious year after year. We must begin now to make provisions for the purpose That is why our social security program ise provisions for the future. complete picture. It proposes, by means of old age pensions, to help those who have reached the age of retirement to give up their jobs, and thus give to the younger generation greater opportunities for work and to give to all a feeling of security as they look toward old age.

The unemployment insurance part of the legislation will not only help to guard the individual in future periods of lay-off against dependence shock of economic distress. Another helpful feature of unemployment insurance is the incentive it will give to employers to plan mere cayment in order that unemployment may be prevented by the stabilizing of emply ment itself.
Provisions of social security, however, are protections for the future Our responsibility for the immediate necessities of the unemployed has been met by the Congress through the most comprehensive work plan in half million employable. Our problem is to put to work three and onequite as employable persons now on the relief rolls. It is a problem We are much for private industry as for the Government.
gram are losing no time getting the Government's vast work relief proin full swing by autumn. In directing it, I shall recognize six tund mental principles:

## 1. The projects should be useful,

will go into wages for of abor nature that a considerable proportion of the money spent 3. Projects which promise ultimate return to the Federal Treasury of a con-
siderable proportion of the costs will be sought 4. Funds allotted for each project should be actually and promptly spent and not held over untillater years.
5. In all cases projects must be of a character to give employment to those on the 5. In all cases projects must de or a character to give employment to those on the
relief rolls. 6. Projects will be allocated to localit
of workers on reliet rolls in those areas.

I next want to make it clear exactly how we shall direct the work (1) I have set up a Division of Application and Information to which all proposals for the expenditure of money must go for preliminary study and consideration.
(2) After the Division of Application and Information has sifted these projects, they will be sent to an Allotment Division composed of representa on work relief projects. The group will also include charged with carrying cities, and of labor, farming, banking and industry This alves of Division will consider all of the recommendations submitted Allotment such projects as they approve will be next submitted to the President who, under the Act, is required to make final allocations.
(3) The next step will be to notify the proper Government agency in whose field the project falls, and also to notify another agency which I am creating-a Progress Division. This division will have the duty of co-ordinating the purchase of materials and supplies and of making certain that people who are employed will be taken from the relief rolls. It will also have the responsibility of determining work payments in various localities, of making full use of existing employment services in various localities, engaged in relief work to move as rapidly as possible back into people employment when such employment is available. Moreover, this division will be charged with employment is available. Moreover, this division (4) charged with keeping projects moving on schedule.
possible, the creation of new rovery wise and prudent to avoid, so far as possible, the creation of new governmental machinery for supervising this with the staff and the experience and the competence necessary agencie on the 250 or 300 kinds of work that will be undertaken. These to carry therefore, will simply be doing, on a somewhat enlarged scale agencies, sort of things that they have been doing. This will scale, the same the largest possible portion of the funds allotted will be opent for actull creating new work and not for building up expensive overhead organizations here in Washington.
For many months preparations have been under way. The allotment of funds for desirable projects was already begun. The key men for the major responsibility of this great task already have been selected. I well realize that the country is expecting before this year is out to see the "dirt fly," as they say, in carrying on this work, and I assure my fellow citizens that no energy will be spared in using these funds effectively to make a major attack upon the problem of unemployment.
Our responsibility is to all of the people in this country. This is a great national crusade to destroy enforced idleness, which is an enemy of the human spirit generated by this depression. Our attack upon these enemies must be without stint and without discrimination. No sectional, no political distinctions can be permitted. It must, however, be recognized that when an enterprise of this character is extended over more than 3,000 counties throughout the nation, there may be occasional instances of inefficiency, bad management, or misuse of funds. When cases of this kind occur there will be those, of course, who will try to tell you that the exceptional failure is characteristic of the entire endeavor. It should be remembered that in every big job there are some imperfections. There are chiselers in every walk of life; there are those in every industry who are guilty of unfair practices; every profession has its black sheep, but long experience in government has taught me that the exceptional instances of wrongdoing in government are probably less numerous than in almost every other line of endeavor. The most effective means of preventing every other this work relief program will be the eternal vigilance of such evils in people themselves. I call upon my fellow citizens of the American operate with me in making this the most efficient and the cleanest to co of public enterprise the world has ever seen. It is cleanest example smashing answer for those cynical men who say that a do provide a be honest and efficient. If you will help, this can be done. hope you will watch the work in every corner of this done. I therefore to criticize; tell me of instances where work can te done improper practices prevail. Neither you nor I wants criticism, or where in a purely fault-finding or partisan spirit, but I am criticism conceived of every citizen to call to the attention of his or her Geverns of the right of how the public money can be more effectively spent for the benefit of the American people.

## Remaining Business Before Congress

I now come, my friends, to a part of the remaining business before the Congress. It has under consideration many measures which provide for the rounding out of the program of economic and social reconstruction with which we have been concerned for two years. I can mention only a few of interpreted as lack of interest int my mention of specific measures to be interpreted as lack of interest in or disapproval of many other important proposals that are pending.

## NIRA

The National Industrial Recovery Act expires on the 16th of June. After
careful consideration, I have asked the Congress to extend the life of this useful agency of government. As we have proceeded with the administration of this Act we have found from time to time more and more useful ways of promoting its purposes. No reasonable person wants to abandon our wages, to pre ; we must continue to protect children, to enforce minimum wages, to prevent excessive hours, to safeguard, define and enforce collective
bargaining, and, while retaining fair competition, to eliminate, so far as humanly possible, the kinds of unfair practices by selfish minorities which, unfortunately, did more than anything else to bring about the recent collapse of industries.
There is likewise pending before the Congress legislation to provide for the elimination of unnecessary holding companies in the public utility field.
I consider this legislation a positive recovery measure. Power production in this country is virtually back to the 1929 peak. The operating companies in the gas and electric utility field are by and large in good condition. But under holding company domination the utility industry has long been hopelessly at war within itself and with public sentiment. By far the greater part of the general decline in utility securities had
occurred before I was inaugurated. The absentee management of unnecessary holding company control has lost touch with and has lost the sympathy of the communities it pretends to serve. Even more significantly it has given the country as a whole an uneasy apprehension of overconcentrated economic power.
A business that loses the confidence of its customers and the good-will of the public cannot long continue to be a good risk for the investor. This legislation will serve the investor by ending the conditions which have caused that lack of confidence and good-will. It will put the public utility operating industry on a sound basis for the future, both in its public elations and in its internal relations.
This legislation will not only in the long run result in providing lower electric and gas rates to the consumer, but it will protect the actual value and earning power of properties now owned by thousands of investors who
have little protection under the old laws against what used to be called frenzied finance. It will not destroy values.

## Legislation in Interest of Transportation Agencies

Not only business recovery, but the general economic recovery of the nation will be greatly stimulated by the enactment of legislation designed to improve the status of our transportation agencies. There is need for legislation providing for the regulation of inter-State transportation by buses and trucks, to regulate transportation by water, new provisions for strengthening our merchant marine, and air transport measures for the
strengthening of the Interstate Commerce Commission to enable it to carry strengthening of the Interstate Commerce Commission to enable it to carry the benefits of private ownership are retained, while the public stake in the benefits of private ownership are retained, while the public
these important services is protected by the public's government.

## Banking Legislation

Finally, the re-establishment of public confidence in the banks of the nation is one of the most hopeful results of our efforts as a nation to
re-establish public confidence in private banking. We all know that re-establish public confidence in private banking. We all know that private banking actually exists by virtue of the permission of and regulation public policy at only that banking be safe, but that ts resources be most fully utilized in the economic life of the country. To this end it was decided more than 20 years ago that the Government should assume the responsibility of providing a means by which the credit of the nation might be controlled, not by a few private banking institutions, but by a body with public prestige and authority. The answer to this demand was the Federal Reserve System. Twenty years of experience with this System have justified the efforts made to create it, but these 20 years have shown by experience definite possibilities for improvement. Certain proposals made to amend the Federal Reserve Act deserve prompt and favorable action by the Congress. They are a minimum of wise readustment of our Federal Reserve System in the light of past experience and present needs.
These measures I mentioned are, in large part, the program which under my constitutional duty I have recommended to the Congress. They a essential factors in a rounded program for national recovery. They contemof its various elment of our national life by a sound and wise provisions for the protection of the weak gainst the strong. Never since my inauguration, in March 1933, have I felt so unmistakably the atmosphere of recovery. But it is more than the recovery of the material basis of our individual lives. It is the recovery fonfidence in our democratic processes and institutions. We have surived all of the arduous burdens and the threatening dangers of a great conomic calamity. We have, in the darkest moments of our national trials, retained our faith in our own ability to master our destiny. Fear is vanishing and confidence is growing on every side, renewed faith in the vast possibilities of human beings to improve their material and spiritual status through the instrumentality of the democratic government. That aith is receiving its just reward. For that we can be thankful to the God who watches our America.

## President Roosevelt Signs Bill Repealing Income Tax

 PublicityThe bill to repeal the "pink slip" provision in the Federal income tax law relating to publicity of certain statements of income, was signed on April 19 by President Roosevelt, it is learned from the "Congressional Record" of April 29. Final Congressional action on the bill was taken April 11 when both the House and Senate adopted the conference report. The passing of the bill by the Senate, with an amendment, and its subsequent submittance to conference was noted in our issue of March 30, page 2107. In reporting the House and Senate action on the conference report, United Press advices from Washington, April 11, appearing in the New York "Herald Tribune" of April 12, said:

The Senate and House approved the conference report on the resolution which will preserve secrecy of income tax returns and nullify the "pink slips" which all taxpayers were required to file. The Treasury probably will destroy the slips.
There will be only one exception. Under a Senate amendment officials charged with administration of State tax laws may be permitted to inspect Federal returns.
Senator George W. Norris, Republican, Nebraska, opposed the amendment, asserting he did not believe even official agencies should be permitted to "snoop" in the tax records. The Senate, however, adopted the conference report without a record vote and sent the bill on its way to the White House.

The bill now contains all the provisions of the proposal originally passed by the House, plus a Senate amendment which would throw Federal income tax return records open to any official commission or agency charged only upon written request of the Governor of a State and he would have to designate the person to make the inspection.

Thomas Oil Control Bill Reported by Committee to Senate
The Thomas Oil Control Bill containing sweeping modifications which, according to Washington advices to the New York "Journal of Commerce," in some instances broaden powers of the Secretary of Interior beyond those originally contemplated, was reported to the Senate by the Senate Mines and Mining Committee on May 2. The advices also stated:
With members of the Committee readily admitting their inability to harmonize divergent views on the question of controlling the petroleum industry, the measure was submitted without a report and for such action however, indicates the mensure will fail of

## Change in Bill

One change the Committee made in the bill was to set up the Federal Petroleum Board as a part of the Interior Department, rather than as an independent agency, with complete authority over production, even in States operating under compacts.
Broadening the base for the determination of production allocations, the Committee amended the bill to require "equitable" instead of "unreason able" allocations among producing states and wrote into the measure a requirement that in the determination of demand allowance shall be made for reasonable seasonal variations and for proper fluctuations in stocks to meet them.

## Anti-Lynching Bill Shelved in Senate-Filibuster Ended

The filibuster in the Senate, (led by Southern Senators) which had continued for six days against the CostiganWagner Anti-lynching bill, ended on May 1, when a motion to adjourn was carried by a vote of 48 to 32 . Advices May 1 from Washington to the New York "Herald Tribune" said in part:
This automatically displaced the motion of Senator Edward P. Costigan, Democrat. of Colorado, to proceed to consideration of the anti-lynching bill and permitted the Senate to make the bonus measure the unfinished business. Republican, of Idaho, rallied to the Southern cause, assailing the Borah, Repubica, in Costigan-Wagner measure in giving to the Federal government power in lynching cases.
The effect of displacing the Costigan motion will be to kill the anti-lynching bill for the session in all probability, though Senator Robert F. Wagner, of New York, denied this. It was predicted to-night in most Senate circles that the measure would go the way of the Dyer anti-lynching bill of past after Senator Wagner said it was the purpose to bring an Senators would have no excuse for not taking it up.
The motion for adjournment was made by Senator Joseph T. Robinson, of Arkansas, Democratic leader.
After being in adjournment 13 minutes the Senate reconvened at 3:30 p. m. Prayer was offered by the chaplain and after the brief routine of "morning business, as if beginning a new legistative day, senator Pat Harrison, Democrat, of Mississippi, Chairman of the Finance Committee, moved to take up his bonus compromise bill. This motion prevailed without a roll call.

## Before Senate Banking Committee Comptroller of Currency O'Connor Declares as Dangerous Changes by House in Banking Bill-Criticizes Provision

 Governing FDIC Requirements for Insuring Banks At the hearing on April 30 on the Administration's Banking Bill before the Sub-Committee of the Senate Banking and Currency Committee (headed by Senator Glass), a plea to give the Federal Deposit Insurance Corporation discretionary power in issuance of certificates of insurance to State non-member banks, was made by J. F. T. O'Connor, Comptroller of the Currency, who characterized a change embodied in the House measure as "most dangerous." We quote from a Washington dispatch, April 30, to the New York "Herald Tribune" which also had the following to say: The House amendment would force the F. D. I. O. to insure banks on the basis of "financial condition and adequacy of capital structure," while theSenate change, approved by Mr. O'Connor, would give discretion not Senate change, approved by Mr. O'Connor, would give discretion not only and the need for the bank.
Tying of the hands of the Corporation to the limited degree of the House measure, Mr. O'Connor said would be an invitation "to those who want to speculate in banks" to start institutions, knowing that the F. D. I. C. would have to grant insurance. He pointed out that 12,000 banks have closed in the last 11 years and that every safeguard should be enacted to see that too many institutions are not opened.
Mr. OConnor, before the Senate committee, also urged adoption of the amendment ending the double liability for national bank stockholders. The thought end the liability on July "1937, and Mr. OConnor sald to pay" when a banks must cus one-tenth of net profits over to surplus until the surplus equals the common capital, which should make up for any loss of "safety" through ending the liability.
Under questioning from Senator Glass the Comptroller made no definite commitment on whether he favored the House repeal of the provision that state non-member banks, which are insured. must become members of the Federal Reserve System by 1937. He explained that plenty of time should be afforded the banks, many of which cannot meet the requirements to-day, but that the ultimate purpose of the banking legislation is to bring one banking system.

As to testimony by Mr. O'Connor before the Senate Committee on April 26, Associated Press advices from Washington on that date said:
Reports that two Government agencies were giving conflicting advice to banks on making loans were denied by J. F. T. O'Connor, the Comproller of the Currency.
Senator Couzens, Republican, of Michigan, at a hearing on the omnibus banking bill by the senate banking subcommittee, sald there had been complaints that the RFO was urging bank loans and the Comptroller's office examining staff was advising banks to go slow and "resist" loans.

Mr. O'Connor said his office must follow the law to protect depositors by questioning bad loans, but he added criticisms that his examiners had not been liberal enough, had been run down and found largely untrue.
The question as to the possibility that under the broad language of the omnibus banking bill proposing to give the Federal Reserve Board authority to ease requirements for the admission of State banks, the latter might be relieved from the prohibition against charging fees for the clearance of checks, was brought up by Senator Glass at the Senate Committee hearing on May 1, according to the Washington Correspondent of the New York "Journal of Commerce," who also stated in part:
Interrogating Comptroller of the Currency O'Connor in this connection, he was informed that while that might be possible it was not believed to
he idea of the Administration to grant such a prerogative to any bank.
Mr. O' Connor appeared before the Committee to conclude his testimony on Titles I and III of the bill, explaining many of the technical provisions nuplicate bank examinations by Federal and State authorities. His proposal was as follows:

## Terms of Section Proposed

Sec.-The last sentence of the third paragraph of subsection) $k$ ) of Sec-
tion 11 of the Federal Reserve Act, as amended (U. S. ., title 12 , sec. 248 (k), is amended to read as follows: "The State banking authorities may rency in so far as such reports relate to the trust department of such bankut nothing in this act shall be construed as authorizing the State, banking
Renewing his advocacy of a unified system of banking for the United States, O'Connor told the subcommittee of the work done by the Department of Justice in dealing with crime against national and State member banks.
Senator Couzens (Rep., Mich.) complained of the confusion in the minds of business interests and other large depositors in the banks occasioned by the fact that the character of the reports published of condition required by the Comptroller and those voluntarily issued by the bank difer so materially. He suggested that eff
Mr. O'Connor explained that it is desired that Congress repeal the rigid Mr. O'Connor explained that it is desired that Congress repeal the rigid the the Federal Reserve Berd the deposits and in of and law the terms "demand deposits," "gross demand deposits," "deposits payable on demand" "time deposits," "sayings deposits" and "trust funds," to determine what is to be deemed a payment of interest and to prescribe regulations to effectuate the purposes of the law.
He revealed that there had been a number of discussions in the Federal Reserve Board following passage of the Glass Banking Act of 1933 as to what the statutory definitions meant.

Action of Banks Stressed
Banks were found devising means of getting around these and the Board had to take various steps to circumvent them in turn.

## NIRA Extension Until Next April Voted by Senate Finance Committee-Price-Fixing and Jurisdiction Over Intra-State Commerce Eliminated-President

 Roosevelt Had Sought Prolongation Until 1937The Senate Finance Committee, which has spent several weeks hearing proposals for an extension of the National Industrial Recovery Act and its revision, voted on May 1 by 16 to 4 to continue the NIRA in an amended from from its expiration on June 16 only until April 1, 1936. It was explained in a dispatch from Washington on May 1 to the New York "Herald Tribune" that the resolution approved on May 1 by the Finance Committee was substantially the proposal for extension made earlier in the week by Senator proposal for extension made earlier in the week by Senator that while it was introduced in the Senate late on May 1 by Senator Clark, it was planned to give it the Committees final and formal approval the next day. On May 2 the Committee voted 13 to 4 to report the Clark resolution to the Senate. From the account May 2 to the New York "Times" we quote:
It (the resolution) provides a ten months' extension, with exclusion of all ntra-State businesses from operation of codes, and definite outlawry of price-fixing.

## Amendments Beaten Down

Efforts were made just before the Committee vote was taken to-day to write in a prohibition against production control and to provide code contro for intra-State industries that might seriously and obviously effect inter-State commerce. Both were voted down by decided divisions.
Opposition to the committee's plan was quick in developing. Senator Walsh, although voting to report the resolution, issued a statement declaring that the clause removing intra-State business altogether from code regulation would deal a death blow to the whole NRA. He announced that he would join with Senator Barkley in pressing an amendment correcting the evil he saw in this provision.
"If this provision is retained it
"If this provision is retained it will break up the administration of the NIRA more quickly and more completely than anything I can conceive of," Mr. Walsh said. "It would be far better to repeal the whole law
Senator Wagner, one of the sponsors of the orginal National Industrial Recovery Act and now counted upon to support a more permanent extension Industry and Business Committee for NRA Extension, an organization with headquarters at 10 East 40th Street, New York:
Temporary ten months' or one year extension of emasculated NRA Temporary ten months' or one year extension of emasculated NRA
would be utterly disastrous to business and industry. This is conclusion of woul Committee. representing 60 groups of industry and business operating
ourder codes with over 30000 units employing several million workers,
under ourder codes with over 30 ov, 000 units employing several million workers
und
doing annual business of over $\$ 10,000,000,000$. Our Committee staunchly supports passage of Harrsion bill with necessary
changes and prompt action to end serious present business uresu and unchanges an
certainty.

WARD CHENEY, Chairman.
Regardless of the opposition, Senator Harrsion expressed the view that the Clark resolution was an admirable solution to the present NRA problem, and believed it could be put through the senate with the minimum of delay He plans to call it up soon after the bonus bill, now pending, has been disposed of.

Regarding the amendments which were rejected by the Committee on May 2, Associated Press advices from Washington said: :]

Senator Couzens, Republican, of Michigan, sought to amend the reso Senator Couzens, Republican, of Michigan, sought to feated without a recorded vote.
Senator Black, Democrat, of Alabama, then tried to eliminate all price fixing, including the mineral natural resource industries, but was beaten, 13 to 4. The Alabama Senator promptly moved to limit profits and salaries where price fixing was permitted, but this was defeated, 14 to 1 .
Friends of NRA then attempted to tack on a number of liberalizing amendments but they also were rejected under the prevailing agreemen among the majority to pass the continuing resolution as it stands
Senator Barkley, Democrat, of Kentucky, moved to include under the codes intra-State business "of such character and dimensions as materially and substantially effects" inter-State commerce.

This was rejected by the closest vote of the session, 14 to 7 .
An amendment by Senator Costigan, Democrat, of Colorado, to extend the NRA until April 1, 1937, instead of 1936, was rejected without a recorded vote.

Adoption of the Clark resolution was interpreted as a partial defeat for President Roosevelt, who had expressed a desire for a new law which would be affective for a period of desire for a new law which wears. The Finance Committee resolution besides amending all NRA codes to exclude price fixing provisions, except those applying to mineral resources, and would eliminate from NRA jurisdiction all companies engaged only in intra-State commerce. It also provides that the President shall within 30 days after June 16 strike from existing codes certain practices specified by the Committee.

As indicated in these columns (March 30, page 2112 and April 6 , page 2284 ) a bill was introduced in the Senate on March 29 by Senator Harrison, Chairman of the Senate Finance Committee to extend the NIRA for two years; it was described at the time as constituting "merely a basis upon which the Committee will work." A Washington dispatch May 1 to the New York "Journal of Commerce" regarding the Committee's action of May 1 said in part:

Belief was expressed in senate corridors that in all probability to-day', vote clearly indicates the sentiment of the full body, although, of course there will be some who will bitterly contest the proposed extension. How ever, it is forecast the law with its material changes from the present statutes.

## iews of Harrison

Senator Pat Harrison (Dem., Miss.), Chairman of the Senate Finance Committee, has all along encouraged this proposal as a means of quickly disposing of a most troublesome piece of legislation. He declined to-day to say whether the President approves the resolution, but there is said does the belief that he will accept it, if sent to him by the Con
Some of the President's most important advisers on NIRA are unqualifiedly opposed to the extension resolution. It is said Donald R. Richberg, Chairman of the National Industrial Recovery Board, bases his opposition on the fear that the United States Supreme Court will render an adverse ruling on the present law and that it thus will pass from the statute book.

Secretary of Labor Perkins is also believed to be against the resolution preferring new legislation.

The following is the text of the Clark resolution:
Seventy-fourth Congress, 1st Session S. J. RES. 113
JOINT RESOLUTION
To extend until April 1 1936, the provisions of Title I of the NIRA, and for other purposes.
Resolved by the Senate and House of Representatives of the United States of America in Congress assembled, That section 2 (c) of Title I of the NIRA is amended by striking out "at the expiration of two years after the date of enactment of this Act" and inserting in lieu thereof "on April 1 1936.'
Sec. 2. (a) In the application of title I of such Act after the date of enactment of this joint resolution and until April 1, 1936, the following amendatory provisions shall apply:
(1) No price fixing shall be permitted or sanctioned under the provisions of any code; except that provisions for the regulation of pral natural-resource mental control may be fixed pursuant to the provisions of any industries in which pricest code and which the resident and proper in the public interest.
hat such regulation is nestition shall be applicable to any per
person whose business is wholly intra-State.
Sec. 3. The President shall review or cause to be reviewed for compliance with the requirements of this joint resolution every code in effect on the date this joint resolution takes effect. In order to afford reasonable opportunity for such review, such codes are hereby continued in effect (subject to cancelation or modification pursuant to the provisions of this joint resolution) for a period of thirty days after June 15, 1935, unless previously expiration of such 30-day period unless the President has reviewed such code and has approved it and finds that the code in the form so approved conforms to the requirements of this joint resolution.

## Debate Opened In Senate on Harrison "Compromise" Soldier Bonus Bill-Vinson Bill Offered as Substitute

Debate on the Harrison "Compromise" soldier bonus bill opened in the Senate on May 2, at which time the Vinson full cash payment plan was offered as a substitute by Senator Clark (Democrat) of Missouri. In Associated Press advices from Washington May 2 it was noted:

Under the Vinson Bill, which was defeated in the House by a narrow margin by the inflationary Patman bill, veterans could immediately cash their bonus certificates for their full face value. Its cost has been estimated at more than either of the two other leading proposals.

The compromise bill, which was presented to the Senate by Senator Harrison Democrat, of Mississippi, the Chairman of the Finance Committee, in an effort to obtain legislation satisfactory to the admin istration,

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would move the issuance date of the certificates back to the end of the war and cash their current redemption value. In the average case that would be $\$ 770$ instead of $\$ 1,000$.

Regarding yesterday (May 3) developments in the Senate we quote the following from the Associated Press accounts: As the Senate started the second day of debate on the hotly disputed measure, no one apparently was ready to talk.
Vice-President Garner called for a vote on the motion of Senator Clark (Dem., Mo.) to substitute the Vinson cash payment bill for the Harrison compromise.
Senator Thomas (Dem., Okla.) protested that the matter was of such importance that a vote should go over until next week when more Senators ould be on hand.
Senator Harrison then proposed a limitation of debate to start Monday, but Senator Smith (Dem., S. C.) and Senator McNary (Rep., Ore.) served notice it would not be acceptable.
Senator Smith said the measures before the Senate included other issues currency. bonus, apparantly referring to the Patman proposal for new

The approval on April 25 by the Senate Finance Committee of the Harrison bill in amended form, was noted in our issue of a week ago, page 2791. Under date of April 25 United Press advices from W ashington stated:
The Committee reported out the Harrison measure without a record vote after approving, 12 to 8, a mption by the chairman to substitute the bill for the American Legion plan, which does not specify a method of payment.
Earlier Senator Bennett Champ Clark (Dem., Mo.) had obtained adoption of a motion to substitute the Legion proposal for the Patman $\$ 2,000$,000,000 currency expansion measure, which passed the House.
The Committee adopted an amendment by Senator Tom Connolly (Dem., Tex.) giving veterans the privilege of accepting cash or negotiable bonds under the Harrison bill.
It defeated, 11 to 7 , a proposal by Gore to authorize the President to negotiate new agreements with foreign debtors and to use money collected on the war debts for bonus payments. Gore said he would offer the plan again.

## Debate Begun in the House on Administration's Banking Bill

The Administration's banking bill was taken up for debate in the House on Monday, April 29, under a rule providing for 15 -hours of general debate without restrictions on amendments. Action to permit unlimited amendments was taken by the House Rules Committee on April 26, when it denied a request by the House Banking and Currency Committee for a "gag" rule. From a dispatch April 26 from Washington to the New York "Times" we quote:
"The bill is the most important before the House this session," Chairman Steagall of the Banking and Currency Committee told the Rules Committee in requesting a gag. "If ever a closed rule was needed to protect important legislation it is on this measure.
Several amendments will be offered by the Banking Committee, Mr. Steagall revealed. One of these would provide for a Monetary Authority to replace the Federal Reserve System.

Representative Hollister, ranking Republican member of the Banking Committee, declared that Title II would bring "a basic revolutionary change in the Federal Reserve System.'
Further quoting Mr. Hollister with the start of debate on the bill, the Washington account to the "Times" April 29 said:

Representative Hollister of Ohio, ranking Republican on the Banking Committee, interpreted President Roosevelt's reference to banking legislation to mean ritle II of the pending bill.
"Title If should be retained for further detailed consideration, notwithstanding official pressure," he told the House. "There must be a stop to the continual yielding to demands for more and more power in the Executive, particularly when this power could be subjected so easily to abuse, as is the case when the delicate functions of credit are concerned.
" 'he experience of the civilized world demonstrates that the central banking system of the country should be kept as far as possible removed from government control.
"The credit system of a country is its life-blood, and a large part of the freedom of that country disappears when the sources of credit may be manipulated by the government for its own purposes.'
These advices continued:

## Agreement Indicated

Representative Cavicchia of New Jersey spoke along the same line, and it was indicated that Republican members of the Committee had agreed on a floor fight against some elements of Title II.
Representative Fish of New York charged that the bankers of the country "are terrorized, paralyzed with fear" into silence about the pending bill. He said that some banks had as much as $\$ 200,000,000$ invested in government bonds.
"Should the government let these bonds decline 15 points in price, every bank in the country would be bankrupt." he declared. "Of course, the bankers have to play ball. There are no more cowardly people in America than the bankers."
He was twice called to order by Representative Woodrum of Virginia, who was presiding, for trying to discuss Mr. Roosevelt's radio address. The rule under which the bill is being considered provides that remarks must be confined to the bill.
Expounding the bill, Chairman Steagall of the Banking Committee confined himself to its deposit insurance features, declining an appeal by Representative Cox of Georgia to give an Administration explanation of Title II. He spoke of the "delinquency in the (banking) system which A conference on the bill was held to-day by president Roos
A conry Morgenth with Reserve Morgenthau, Marre S. Lccles, Governo of the Federal Reserve Board, and Leo T. Crowley, Chairman of the Federal Deposit Mr. Morgenthation
Mr. Morgenthau said that it was a "get-together" meeting in preparation or hearings before the Senate Banking Committee at which Administration al advisers are expected to testify.
Little headway was made in the House on April 30, as a result of a dispute between the Republicans and Democrats with the refusal of the latter (said Washington advices to
the "Herald Tribune") to approve an extension of certain remarks for the record. In this account it was also stated:
An attack on opponents of the banking bill, who call it "a political bill setting up a political board," including the "subsidized" press, was made by Representative T. Alan Goldsborough, Maryland, Demecrat, the only speaker on the measure. He said that reports of change in the basic philosophy of a central banking system, embodied in the measure, have been "grossly exaggerated and grossly misstated."
A "commodity dollar" amendment. Mr. Goldsborough said, would be proposed by him later. It seeks to establish a dollar based on commodity prices from 1921 to 1929, and kept stable through a commodity index of some 30 commodities.
On May 1 Chairman Steagall of the House Banking and Currency Committee, in defending the bill, declared that the Federal Reserve System was under the control of one Reserve Bank "during the most critical period of recent years." He declined to name the bank, saying he wished to avoid personalities, said a Washington dispatch May 1 to the New York "Times" which also stated in part:

Mr. Steagall devoted most of his time to defending the centralization of power in the hands of the Federal Reserve Board, as provided in the bill, and championing the small country banks against the large city institutions. Representative Hollister of Ohio, ranking Republican member of the Banking Committee, expressed doubts as to the wisdom of conferring the powers granted in Title II of the bill.
I would not take the greatest President we ever had and put the country's credit in his hands," he said.
He announced that he would try to amend Title II and would move that strike out what he considered the Banking Committee with instructions to

May 1 advices from Washington to the "Herald Tribune" reported:

## Oppose Four Grants of Power

The Republicans, as a result of a caucus under the leadership of Minority Leader Snell, have developed a program for centering their attack on four Board provisions of Title II the disputed section. Following the suggestion of Mr. Hollister, at least the bulk of the Republicans will work to have the following grants of power removed from the measure:
Granting the Federal Reserve Board more specific power over the Federal Reserve banks.
Extension of Presidential authority toward the end of giving greater control over the Federal Reserve Board.
Placing in the Federal Reserve Board the power to control open market operations of the Reserve banks.
Giving the Federal Reserve Board power to change the Reserve Board equirements of the banks.
Through a dispatch to the "Times" it is learned that the debate on May 2 was given over largely to left-wing criticism although Representative Gifford of Massachusetts, attacked it from the conservative side. It was likewise stated in the dispatch:
Mr. Gifford said that the bankers and business men of the country were "so frightened that they are afraid to move," men of the country political measure that will further undermine the nation's credit."
"This bill is sugar water to make the castor oil not taste so bad," said Representative Feisinger of Ohio, advocating currency inflation.
Representation Lemke of North Dakota called the measure
of present laws and an international bankers' bill."
Representative Cross of Texas favored a commodity-dollar amendment designed to restore the price level of 1926 and stabilize commodity values at that level.
$\$ 458,000,000$ Naval Appropriations Bill Passed by House Without Record Vote-Provides Largest Peace-Time Naval Program in History-Early Approval by Senate Is Expected
A naval appropriation bill carrying a total of almost \$458,000,000 was approved by the House of Representatives without a record vote on April 26, with no essential change from the form in which it was reported by the Committee on Appropriations. Prior to passage of the measure, the on Appropriations. Prior to passage of the measure, the
House defeated a notion to recommit by 289 to 56 . The bill House defeated a notion to recommit by 289 to 56 . The bill
was transmitted early this week to the Senate Appropriations Committee. The bill, which makes provision for the House was on April 23, by the Appropriations Committee, which recommended that $\$ 457,786,261$ be spent on naval establishment in the next fiscal year with an increase to a continuing naval expense of $\$ 565,000,000$ annually after 1941, when the "treaty navy" will be in operation. The Appropriations Committee ascribed the heavy cost of building up the navy to the "folly and futility" of the course followed by this country after the Washington treaty of 1922.

The Senate on April 9, without a record vote, passed and sent to President Roosevelt for his signature a bill authorizing $\$ 38,098,000$ for naval construction projects. This bill was originally approved by the House without a record vote, on March 27, and no changes were made in the measure by the Senate.

A Washington dispatch of April 23 to the New York "Times" described the report of the House Appropriations Committee on the naval appropriation bill as follows:
Acting on a belief that some international agreement on tonnage limita tion was still possible, despite lack of progress in London, the Appropriations Committee cut in half the Administration's proposed building program for next year. The budget had provided $\$ 29,380,000$ for beginning the following construction, estimated to cost $\$ 197,427,000$ when completed: One aircraft carrierTwo light cruisers Three destroyers, over 1,500 tons

 Even after cutting this expenditure in half, the report pointed out, $\$ 208,000,000$ will be available for ship construction during 1936.

Decision Left to President Roosevelt
"If for reasons deemed to outweigh those here advanced, the Administration should elect not to defer the construction of such ships, there is nothing in the bill to hinder that course, which, however, most likely
would necessitate the provision of a supplemental appropriation early in would necessitate the provision of
the next session," the report said.
the next session," the report said.
Representative Cary of Kentucky, Chairman of the subcommittee, took Representative Cary of Kentucky, Chairman of the subcommittee, took
the floor in defense of the bill and explained the Committee's viewpoint. "In view of world conditions, with war clouds hanging over Europe, with every important nation of that continent expanding its military and naval forces, replacing and rebuilding their armaments, spending untold millions for armies and navies and going to the extent of conscripting soldiers, building the greatest war machines that ever have been built, it is necessary for us to take this notice and so prepare ourselves that
we may be able to defend this fair land of ours in case such an emergency we may be able to defend thi
should arise," said Mr. Cary.
should arise," said Mr. Cary.
He told the House that "there is but one course for us to pursue, and that is to maintain an army that is unequaled, a navy that will be the will meet all the needs of the present day." will meet all the needs of the present day.
Charging that Great Britain and Japan had shaped our naval policy, the bill I bring to you to-day."
The bill for $\$ 38,000,000$ in naval construction, passed by the House on March 27, was recommended by the Navy Department, and provides for additions to the fleet's defenses in the Canal Zone, on the Pacific Coast and in Hawaii. Chairman Vinson of the Naval Affairs Committee explained to the House that the full-strength navy contemplated for 1942 would comprise 313 vessels, including 191 combat units. The approval by the House of this bill was described as follows in a Washington dispatch of March 27 to the New York "Herald Tribune"
Except for an occasional protest of the speed with which the House worked, there was no opposition to a bill authorizing an expenditure of $\$ 38,000,000$ for the Canal and Pacific defenses. In the authorization were $\$ 4,500,000$ for a drydock at Puget Sound: $\$ 3,500,000$ for a drydock ot Mare Island, Calif.,' and $\$ 2,534,500$ for submarine base facilities at Coco Mare Island
Solo, C. Z.
The first protest came from Representative Merlin Hull, Progressive, of Wisconsin, who asked postponement of consideration of the $\$ 38,000,000$ Wisconsin, who asked postponement of consideration of the $\$ 38,000$,
"A $\$ 38,000,000$ bill is to be acted on," he said, "and there are about 38 members on the Chamber."
He received support from Representative Vito Marcantonio, Republican, of New York, who quieted Chairman Vinson by saying that no one was going to raise a point of no quorum.
"Nevertheless," said Representative Marcantonio, "we are squeamish and we delay passage of the appropriation designed to alleviate the suffering of those in actual want, and yet, with less than 38 of us in the Chamber we sweep ahead and pass a $\$ 38,000,000$ bill-a bill with which we propose guarantee a living wage under public works and authorize $\$ 38,000,000$ for ware"

House Passes Resolution Authorizing Inquiry into Alleged Chain Store Lobby to Influence Congressional Legislation
Prompted by press reports that a super-lobby, to be known as the American Retail Federation, was recently formed to promote the business of chain stores throughout the United States and to influence the actions of members of Congress with reference to legislation affecting chain stores and their holding companies, a resolution, introduced in the House, was passed by that body on April 24 to investigate the American Retail Federation. The resolution, sponsored by Representative Cochran, of Missouri, said that "the sum of $\$ 750,000$ has already been pledged or contributed to this super-lobby by the greatest aggregation of rich and powerful department stores and chain stores of America ever brought together for the purpose of directly or indirectly nullifying the effects of the National Recovery Administration, the Agricultural Adjustment Administration, the Sherman Act, the Clayton Act, and other anti-trust laws now on the statute book of this nation." The following is the resolving clause of the resolution as passed:
Resolved, That a special committee of seven, to be named by the Speaker, be created and hereby is authorized and directed to investigate the aforesaid American Retail Federation, its capitalization, its membership, its objectives, the sources of its funds, its financial connections, and its officers and agents, and to investigate the record of stock dividends, officers' salaries, profits, interlocking directorates and banking affiliations of all corporations directly affiliated with, or contributing to, the said American Retail Federation; and be it further
Resolved, For the purpose of this resolution the Committee, or any subcommittee thereof, is authorized to hold such hearings, to sit and act at such times and places in the United States, whether or not the House is sitting, has recessed, or has adjourned, to require, by subpena or otherwise, the attendance of such witnesses and the production of such books and documents, to administer such oaths, and take such testimony as it deems necessary and advisable.

A special House committee was named on April 29 by Speaker Joseph W. Byrns to conduct the investigation called for in the resolution. The committee will be headed by Representative John J. Cochran, Democrat, of Missouri, who sponsored the investigation resolution, said a Washington dispatch, April 29, to the New York "Herald Tribune," which also stated:
The other members of the committee are Representatives Lindsay $\mathbf{0}$. Warren, North Carolina; John F. Dockweiler, California, and Scott W, Lucas, Illinois, Democrats, and Donald H. McLean, New Jersey; W. Sterkung Cole, New York, Republicans, and Gerald J. Boileau, Wisconsin,
Progressive.

In the April 26 issue of the "Herald Tribune" it was stated that the American Retail Federation has no fear of stated that the American Retail Federation has no fear of examination by a Congressional committee, Louis E. Kir-
stein, Vice-President of Wm. Filene's Sons Co., Boston, and Chairman of the Federation's Executive Committee, said on April 25, in a statement commenting on the House resolution. From the April 26 item in the paper indicated we also quote:
Mr. Kirstein, in his statement, again set forth the purposes of the new Federation as they were listed at the time of the formal announcement of its organization last week. The Federation was formed, he reiterated, to fill a need that long has existed and that has been brought forcibly to the attention of forward-looking retailers during the last 18 months.

## Denies Large Firm Control

He denied charges that large retail interests sought to run the association. "So that there might be no thought that the large retail firms or corporations were trying to control the Federation, the plan of organization provides," he explained, "that the majority both of the trustees and of the Executive Committee shall be representatives of national retail associations."
Roscoe R. Rau, Executive Vice-President of the National Retail Furniture Association, Chicago, who is in New York attending a furniture advertising conference at the Pennsylvania Hotel, issued a statement yester day afternoon in which he said that the "Congressional inquiry is welcomed because it should help clear the atmosphere of inaccuracy and misinforma tion that has abounded since the press last week carried first announcements of the American Retail Federation.
Mr. Rau added that "despite the inference of Representative Cochran's resolution, our Association has received no communication, official o otherwise, from any officer or sponsoring leader of the American Retail Federation." He also said that his association had taken no action in regard to the Federation and could not do so until the May 2 meeting of the Board of Governors.

## Bill Introduced in House to Encourage Domestic Production of Tin-Report Submitted Showing Dependence of United States on Foreign Nation for Supply

A bill, designed to provide for the National defense by encouraging the domestic production of tin, and by decreasing the dependence of the United States upon foreign nations for a supply of the metal, was introduced in the House on April 23 by Representative McReynolds, of Tennessee. The bill, as stated in Washington advices April 23, to the New York "Journal of Commerce" of April 24, would impose a processing tax of 6 cents a pound on the first processing in the United States of metallic tin not the product of domestic smelteries and would empower the President to proclaim a 6 cents per pound tariff duty on imports of tin ore or cassi6 cents per pound tariff duty on imports of tin ore or cassiterite and at the same
Declaring the natural resources of tin in this country to be deficient or insufficiently developed to supply industrial and military needs, the bil would also create a special board of seven members to investigate supplies and possible development of substitutes. These investigations would get under way within 60 days and the findings of the board would be the basis for the proclamations of the President.

In a Washington account, April 23, to the New York "Times" of April 24, it was stated:
The bill would appropriate $\$ 175,000$ a year for the next three years to finance prospecting under Government supervision for in ore supplies in this country and $\$ 200,000$ a year for the next five years for research in the development of substitutes for tin .
should the board find that the supply of any metals, ores, compounds materials or commodities, is "insufficient to meet the industrial and military needs of the country," the President would be empowered to declare such item a "strategic material" and the board would then extend its investigations to such materials

Simultaneously with the introduction of the bill a report was submitted to the House by a sub-committee of the House Foreign Affairs Committee, of which Representative McReynolds is Chairman, showing the extent to which the United States is dependent upon foreign nations for its tin supply: A resulution calling for this investigation was given in our issue of June 23, 1934, page 4219. From the advices April 23 to the "Journal of Commerce," we take the following regarding the report:

Results of the investigating committee's finding were
with the House when the bill was introduced, These studies re. . filed report sidu report said, that there are a number of remedial steps which could be taken, any one of which might relieve to a greater or lesser degree disadvantages of the present dependence of the United States upon foreign nations.
following: of the suggested remedies, it was declared, appeared to be the following:

1. Importation of tin ore and establishment of a smelting industry in the United States
2 . More through prospecting for possible tin sources in the United States, 3. A Arellhroggh prospecting for possible tin sources in the United States,
or tin. for tin. Prohibition of the exportation of tin-bearing scrap and possibly of all tin-bearing material. holding by the Government of a reserve stock of tin
5 . Acquisition and
for use in an emergency. for use in an emergency.

The processing tax impused in the bill would have the effect of carrying out the first recommend tin smelting industry in this country.
Urging this Government to begin conversations with foreign tin producing countries with a view to insuring an adequate supply of tin for this country, the committee said that with a tin smelting industry firmly established in the United States the American consumer would enjoy benefits of an assured supply and a greater freedom from more or less arbitrary fluctuations in price.
stocks in consumer warehouses could be reduced and consuming industries would be relieved of a large portion of the uncertainty as to future conditions," it was declared, "which invariably obtain when the com-
modity consumed is wholly the product of and controlled by foreign untries.
"Tin ore afloat en route to the smelteries, ore in stock piles, ore and tin in process and tin stocks held by smelteries would in the aggregate represent a most important and substantial reserve in time of emergency. This fact would prove a mosi valuable item in the national defense
"Further benefits would accrue from the substantial additional employment afforded to American labor, not only with respect to direct labor at the smelteries but with respect to labor employed in the numerous industries serving these planis."

Administration's Banking Bill Defended by Chairman Fletcher of Senate Banking and Currency Com-mittee-Declares Enactment of Title II to Establishment of Financial Security
In an address delivered in Washington on April 28, Duncan U. Fletcher, Chairman of the Senate Banking and Currency Committee defended the proposed centralization of credit and monetary control which would be effected through the pending Administration's Banking Bill. Senator Fletcher's address, which was part of the weekly "American Fireside" program of the National Home Library over a Frreside program of the National Home Library over a
National Broadcasting Co. network was devoted chiefly to National Broadcasting Co, network was devoted chiefly to
a defense of the disputed Title II of the bill, according to a a defense of the disputed Title II of the bill, according to a
Washington account to the New York "Herald Tribune" which continued in part:

## Sees Aid to Economic Security

Pointing out that Fitle II "is bearing the brunt of almost all the opposition made to the entire piece of legislation," Senator Fletcher said: "The general public must not be misled. This legislation will serve a public purpose and its enactment is essential to the estabistic security of this Nation's domestic enterprises."
This part of the bill, he explained, "deals almost wholly with the creation of machinery for the effective regulation of a definite monetary policy in of machinery for the effective regulation of a derince with the campaign promises of President Roosevelt" and the Democratic platform declarations for "a sound currency to be preserved at all hazards"' and for ending 'the indefensible expansion and contraction of credit for private profit, at the expense of the public." He said it also sought to carry out the Presidents deciared its purchasing and debt paying power during the succeeding generation" after restoring the price level. "With one or two exceptions," the Senator said, " 「itle II of the bill deals with the control over the monetary policy of this Nation. Such monetary policy operations can not and should not be merged with purely banking operations.

## Banking Problem Cited

He charged that there have veen a few bankers "in the know" and also in a dominant position for laying down the rules for making money "tight or easy"-of literally determining the trend-yet the latter have not personally been singled out nor can they, under our
to account for the disastrous results of their acts."
to account is my earnest desire," he continued "thet
bewildered bankers, who he never known and the 15 or 20 thousand know why money is 'tight' or 'easy, demand that this great destabilizing and disturbing factor of monetary policy be separated from banking per se and placed in the bands of men who must and who shall be held responsible and accountable for their acts."
An individual banker, he held,
periods of expansion and contraction.

## Outlines New Banking Policy

After the uptrend is established, however," he added, "Dankers may or may not follow the trend by increasing their loans and coincidently increasing their deposits at the same time that all other banks are expanding On the other hand, when a period of contraction sets in, every banker must, in self-defense, not only refuse to extend further loans; but, more often, is forced of necessity to call loans and refuse to permit the extension of the life of loans which are at the time outstanding.
He said he was not condemning bankers individually, but was offering a defense of them, "except to the extent they have failed to recognize the facts which I am now pointing out."
"Political control over the system is not our object, nor is it the issue Again I say. 'Do not be misled.' The people of this Nation, through the Congress, are determined to 'nail down' and fix the responsibility for the expansion and contraction of our credit and currency, and concentrate those powers in the hands of men who must 'do the job''

An earlier statement on the bill by Senator Fletcher appeared in our April 27 issue, page 2782.

## Comment by Chairman Steagall of House Banking Committee on Political Control of Credit by Incident to Administration's Banking Bill

Chairman Steagall of the House Banking and Currency Committee in replying on April 27 to Republican attacks on the Administration's Banking Bill asserted that the Government is political and anything the Government did about banking would reflect the political wishes of the about banking would reflect the political wishes of the
people as expressed at the election. Representative Steagall people as expressed at the election. Representative Steagall
was quoted to the foregoing effect in Washington advices to the New York "Journal of Commerce." Further comments by Representative Steagall, are taken as follows from a Washington dispatch April 27 to the New York "Times"

Replying to criticism of the measure by some conservatives, he said:
"The whole Federal Reserve System is the result of political action. It was enacted to carry out the platform of the Democratic Party.

Democratic members of the Banking Committee locked the committee room doors and wouldn't let the Republicans in. Then they held a caucus and bound all

## Question of Lending Policy

Representative Steagall disagreed with published interpretations of the Federal Reserve objective, as outlined in the Banking Bill, which held that economy for the country. According to these versions, the Board would
encourage or discourage lending by member banks corresponding to the national need for the industry seeking the loan.
The actual objective, written into the bill at the suggestion of Marriner . Eccles, Governor of the Federal Reserve Board, and designed to counter commodity dollar and fixed price level proposals, read as follows:
"It shall be the duty of the Federal Reserve Board to exercise such
powers as it possesses to promote conditions making for business stability
and to mitigate by its influence unstabilizing fluctuations in the general
level of production, trade, prices and employment, so far as may, be possible and to mitigate by its influence unstabilizing fluctuations in
level of production, trade, prices and emppoyment, so far as may,
within the scope of monetary action and credit administration.

## Denial of Discrimination

Mr. Steagall declared that "there is nothing whatever in this language or in any other part of the bill, that would give the Federal Reserve Board power loans for one branch of industry, commerce, or agriculture as against or grant

And there is nothing in this language that would give the Federal Reserve Board power to restrict credit in a particular field of business aclivity on the ground that, in the Board's opinion, a state of overproduction or overequipment existed in that field," he went on.
Under the new bill, as under existing law, it is for the individual member banks to determine whether they will or will not lend to any particular business enterprise; and it is for the individual Reserve Banks to determine whether they will or will not accept from a member bank for rediscount the paper of any particular borrowers.

## Power of Member Banks

'Member banks 'may' lend, the Reserve Bank 'may' discount, the Federal Reserve Board has no power to require or prevent transactions on the part of either the member banks or the Reserve Banks.
"Neither Governor Eccles, who was questioned at considerable length on the whole problem of a desirable objective, nor the majority members of the committee who decided to write on the objective given above has With fifteen hours of general debate permitted under the special rule authorizing consideration, Speaker Byrns said to-day that he was not sure the House would dispose of the measure next week.
Mr. Steagall denied that he had asked for a "gag rule" and said that his committee was so divided that he could not in fairness have requested a imitation on the right of debate and amendment,

## Executive Committee of A. B. A. Endorses Attitude of Officers and Special Committee Toward Adminis

 tration's Banking BillThe position of the officers of the American Bankers Association and its special committee authorized to consider the Banking Act of 1935, in which they approve Titles I and III in substance and recommend that Title II be rewritten so as to avoid political control of banking, has been unanimously endorsed by the Executive Council of the Association, it is announced in the May issue of its official Association, it is announced in the May issue of its official publication, "Banking." It is indicated that a "full and unrestricted discussion" of this measure was a chief subject Augusta, Ga. The statement in "Banking" points out that the stand taken by the Association in respect to Title II calls for its redrafting along lines "which would strengthen the independence of the Federal Reserve Board and preserve its freedom from political control," with a clear understanding that Title II would be opposed vigorously in its present form
In presenting this subject to the Executive Council, the Association's journal says, President R. B. Hecht stated that although some bankers favored opposing Title II without compromise, practical considerations at Washington made such a course unwise and ineffective. The better procedure was, he said, "to make clear that we are ready to help in molding and guiding whatever legislation is to be enacted so that it will be conceived along lines of sound banking and public policy." He added:
We have made is clear that we are unalterably opposed to anything like partisan or political domination of banking and would favor Title II only if changes essential to proper independence of the Federal Reserve Board are carried out.
When the Council was thrown open for discussion, says the Association's magazine, full advantage was taken by a number of members representative of various types of banking and sections of the country, "manifestly in an earnest desire to analyze and understand fully the position taken by the Association officers and to add their own views in arriving at a sound working program."
In every instance where a specific question or issue was raised the officers of the Association were able to give a constructive answer, the statement continues, indicating either that their position already taken covered the suggestions made or else giving reasons why it would be impracticable to go any further along the lines suggested. practicable to go any fur
The journal further says:
Those who spoke showed a distinct tendency to analyze very closely the question whether the association was taking a sufficiently strong stand against tendencies at Washington to extend Government and political domination over banking through creating in effect a centralized and politically controlled version of the Federal Reserve System. The final outcome was complete approval by the Council of the position that had been taken by the Association's representatives.
This was expressed, it says, by endorsement of the following statement made by Richard S. Hawes, who was President of the Association in 1919:
For over 20 years I have attended these Council meetings. In my recollection I do not know, except probably in connection with the 1913 incident of the Federal Reserve, when more valuable and constructive work has been done by a committee than that which is being done by the occurs to me that this Council should express its gratitude for the fine efforts of these gentlemen and say to them that we are behind them in their
efforts and that we approve their recommendations as they have been presented.
Mr. Hecht's statement at the meeting of the Association's Executive Council at Augusta, April 16, was referred to in our issue of April 20, page 2637, and the changes recommended in the banking bill by the special committee were noted in these columns March 30, page 2101.

Unlimited Power for President to Control Monetary
Policies of Federal Reserve System Seen by O. HowPolicies of Federal Reserve System Seen by
ard Wolfe in Proposed Banking Act of 1935
Unlimited powers for the President of the United States to control politically the credit and monetary policies of the Federal Reserve System are contained in the proposed Banking Act of 1935, O. Howard Wolfe, Cashier of the Philadelphia National Bank, told the Credit Men's Association of Eastern Pennsylvania at a meeting in the Adelphia Hotel, Philadelphia, on April 24. Discussing changes in the banking laws of the country, the speaker, according to the Philadelphia "Inquirer," opened his address with a statement that he would prefer to talk on the proposed new laws as "a symptom of a peculiar kind of economic affliction which seems to have troubled us for at least 100 years." The "Inquirer" continued:

He termed the "affliction" as one bearing the thought that any kind of economic upheaval can be cured and recurrence prevented by changing the banking laws of the country.

## Gives Unlimited Power

"It is with Title II that we are most concerned," Mr. Wolfe said. Although certain amendments have been suggested, which may be adopted, we can only, discuss the Act as it has been presented in the House and in the Senate. The increased power given the Federal Reserve Board is in itself perhaps not a cause of concern, especially if we could always be certain to secure as members of that Board the best in the way of ability and experience available.

However, the Banking Act of 1935 gives to the President of the United States unlimited power to control politically the credit and monetary policies of the Federal Reserve System. Under the present Act, the Governor of the Federal Reserve Board, like other members of the Board, financial, agricultural and commercial interests of the country. The Governor of the Federal Reserve Board may only be removed for canse Under the new Act, the Board shall be well qualified by education or experience, or both, to participate in the formulation of national economic and monetary policies, a qualification which may mean much or nothing. "The significant provision, however, is that the Governor shall serve. as such until the further order of the President."

## A. P. Giannini Takes Issue With Views of James P.

 Warburg on Administrations Banking ActIn a statement issued April 28, A. P. Giannini declares himself in opposition to the views of James P. Warburg on the Administrations banking bill, as presented by the later to the Senate Banking and Currency Committee on April 24. 'In view of the possibility that his (Mr. Warburg's) attitude may be taken as that of bankers as a class" says Mr. Giannini, "I wish to take issue with him." However typical his (Mr. Warburg's) attitude may be of that of the New York banker, it by no means represents the attitude of many bankers outside of New York. In part Mr. Giannini says:
Mr. Warburg attacked the banking bill by suggesting that it tended "to undermine the 'American order' and was an important step toward Communism.

Mr. Warburg professes to believe that the power to control the money of the country is in any case a useless power since, he maintains in effect, it is quite impossible to inffuence business conditions by inflating or deflating by a public body in the public interest than by the New York banking fraternity.

I am opposed to a government-owned central bank, but I support the idea of giving the Federal Reserve Board a large degree of authority in the system's policies. I think it wise that the Governor of the Federal Reserve Board be made the President's representative on the Board, his term to run concurrently with that of the President, and he, as such representative, should sit in on all monetary conferences with foreign governments rather than the Governor of the Federal Reserve Bank of New York as is the case at present.'

The views of Mr. Warburg who is Vice-Chairman of the Bank of the Manhattan Co., of New York, were noted in our issue of April 27, page 2792.

Mr . Giannini is President and Chairman of the board of the Bank of America National Trust and Savings Asso., of San Francisco, and a director of the National City Bank of New York. He is also chairman of the board of the Transamerica Corp.

Government Urged by National Association of Manufacturers to Lay Aside Legislation Which Tends to Hamper Flow of Private Capital-Urges Action Be Deferred on Banking Bill, 30-Hour Week Bill, Unemployment Insurance, Utility Holding Bills \&c.-Analysis Shows Billions of Dollars Awaiting Clearing Away of Uncertainties
Based upon an extensive study of the economic situations, the National Association of Manufacturers, speaking for industrialists throughout the Nation, stated on April 28 that "careful analysis of the business outlook indicates that this country to-day is closer to breaking the back of the depression than at any time since the forces of recovery began depression than at any time since the forces of recovery began
working through the world in 1932 ." The analysis showed
that billions of dollars of stored up demand which, if unloosed, would dwarf the Federal relief appropriation await only the clearing away of political uncertainties.

While urging that Congress and the Administration recognize that any legislation which would delay recovery in the next few months be shelved, the Association called upon every manufacturer in the country to "follow will full and complete support a program which would muster the full force of American initiative against the walls of depression during the next few months." The statement follows:
Careful analysis of the business outlook indicates that this country to-day is closer to breaking the back of the depression than at any time since the forces of recovery began working through the world in 1932.
Surveys indicate that close to 20 billion dollars in expenditures, which would give employment to four million men for two years, is pent up in the of this flow of private capital by removing political uncertainties would dwarf the billions appropriated by Congress for relief and make unnecessary dwarf the billions appropriated by Congress for relie
Other billions of purchases, largely within the durable goods field, are dammed up in the hands of small consumers, awaiting the stimulus based amon elimination those factors which caution purchase only of those articles of absolute immediate need.
Virtually every business index studied points upward at this time. There is an undoubted spirit of optimism in the land. Recovery is within our downward which has followed each business rise of recent years. Next year a National election impends, with its traditional disturbing effects upon business, and if this year's opportunity to activate business and curtail unemployment is lost, experience dictates that conditions will be less favorable in 1936.
What then are the needs of the situation? One, that industry and business contribute to the fullest extent toward re-employment both in their own establishments, and in the purchase of those postponed items which will provide jobs in other plants; two, that Congress and the Federal Government co-operate to the fullest by eliminating uncertainties as to future egislation which forbid long-term commitments by industry.
This means the laying aside temporarily of any legislation which is not aimed directly and positively at ending the depression and restoring the millions of idle persons to work within private industry, and the adjournment of Congress as soon as possible. Consideration or legislation designed o meet future situations, but which would be a disturbing element during he coming year by compelling a halt while industry makes the necessary adjustments, should be shelved until the next Congress convenes only seven months hence
Into this classification would fall the unemployment insurance bill, plainly designed to meet contingencies of the future; the banking bill, the utility holding company bill, changes in the railroad laws which would add millions of dollars to freight charges and increase consumer costs. In adeek, the Warner week bil, the Wagner Labor Dispures bill which if enacted would Secrel a waiting priod for recovery while business adjusted itself to their provisions.
A survey by the Metal and Allied Products Institute, based upon actual replies from manufacturing plants, shows $\$ 18,000,000,000$ of machinery purchases withheld over the past five years, which would give employment to $4,000,000$ men for two years. This does not
The Committee for Economic Recovery estimates a delayed demand or durable goods of $\$ 49,275,000,000$, which would keep this country near the industrial peak for 10 years. Colonel Leonard Ayres, noted Cleveland economist, estimates 80 billions of waiting demand
Industry recognizes fully its responsibility to the unemployed, and no group is more sincere in its efforts to bring a speedy end to the depression. We therefore urge at this time that Congress and the Administration give every assistance toward eliminating uncertainties which act as obstruction to recovery, and that each individual manufacturer follow with full and complete support of a program which would muster the full force of American initiative against the walls of depression during the next few months
Our problems call for a broad understanding in every walk of life that prosperity is dependent upon the recovery of all groups, and that the stirring of antagonisms between groups can but delay the attaining of our common goal.

## Resolutions of United States Chamber of Commerce Oppose Utility Bill, NRA Extension, Banking Legislation and Wagner Labor Measure-Business Leaders Declare Against President Roosevelt's Major Policies

Opposition to leading policies of the Roosevelt Administration was voiced in a series of resolutions adopted on May 2 by the Chamber of Commerce of the United States at the closing session of its annual convention in Washington. These resolutions urged that utility holding company legislation should not give any Federal body authority over State commissions; declared that the proposed Federal Reserve legislation would result in political domination of the country's banking system; said that the National Industrial Recovery Act should provide only for voluntary cooperation, and recommended drastic changes in the Wagner labor bill. After passage of these resolutions Harper Sibley a banker of Rochester, N. Y., was elected President of the Chamber to succeed Henry I. Harriman.

The absence of a message from President Roosevelt to the Convention served to attract attention. Two years ago it was noted the President addressed the annual meeting of the Chamber, and last year a message from the Executive was read. At the White House on May 2 it was said that no request had been received there for the President to send a message to the Convention. Mr. Roosevelt on May 2 arranged a conference with the Government's Business and Advisory Council, a group of business men organized by the Administration to advise on business matters.

A summary of the resolutions of the Chamber as given in a Washington dispatch May 2 to the New York "Times" follows:

Opposition to Administration Program
Social Security-"The propriety as well as the constitutionality" of the omnibus social security program was questioned, and opposition was expressed to the old-age assistance, old-age annuity and unemploymen insurance provis.
NRA-The present NIRA "should be allowed to expire in June," but prior to expiration, substitute legislation should be enacted for a definitely prior to expiration, substitute legislation should be e
Trade Associations-"Freedom from special forms of governmental controls of trade associations" was demanded on the pround that conerntal con agencies will limit the field and functions of trade associations.
Utility Holding Companies-Opposition was expressed to the pending utility bill as it would "not only seek to super-impose Federal regulation upon State regulation of operating utilities but would undertake to destroy utility holding companies.'
Labor Legislation-Opposition was expressed to the Wagner Labor Disputes bill and the 30 -hour week bill, as the former would "disrupt rather than promote proper relations between employer and employe" and the latter would prevent "flexible adjustment of hours."
Banking-The charge was made that the pending changes in the banking Act would subject the Federal Reserve System "to a greatly increased danger of political domination.
Agriculture-Opposition to Agricultural Adjustment Administration amendments was expressed.

Agreement with Administration Program
Tariff-Reciprocal trade agreement program.
Transport-Federal regulation of all forms of interstate transportation. Merchant Marine-Direct subsidies for rehabilitation of merchant marine.
Land Policy-Co-operation of Federal and State governments for removing mprofitable lands from production.
Aviation-Regulation of air transport in domestic and foreign commerce y a Federal commission.
The reported misunderstanding between the majority of the delegates to the convention and President Roosevelt was described in part as follows in a Washington dispatch of May 1 to the "Times":
The Convention yesterday opened with a series of attacks on the Administration which grieved not only the conservative members of the Chamber, but had their repercussions in the White House. As the hours went by and no message came from the President, the staff of the Chamber, aware that a delicate situation had been created, sought counsel with
retiring Chamber President Henry I. Harriman and his associates.

## Talk of Truce Abandoned

For an hour to-day a group of key men in the administration of the Chamber conferred on the situation, but they were compelled to give up their discussion when it became known pub the Chamber from becoming public.
The permanent staff of the Chamber as well as outstanding leaders on important committees, it developed, were in the minority and were unable to muster sufficient influence to sway those who were intent on jamming through the derogatory sections embodied in the resolutions.

## Constitutionality of Mississippi Mortgage Moratorium

 Act Upheld by State Supreme CourtThe Mississippi Mortgage Moratorium Act was upheld on April 22 by the State Supreme Court by a vote of 5 to 1. The majority opinion, written by Justice Cook, was concurred in by Chief Justice Sidney Smith and Associate Justices J. G. McGowen, Virgil Griffith and George Ethridge. Justice Anderson dissented. Justice Cook in his conclusions said:
Conceding that the Act, in some measure, temporarily impairs the obligations of the mortgage contract, still we do not think it goes beyond what is reasonably necessary to give relief in the emergency found by he Legislature to exist and to justify and require relief.

## From the Jackson, Miss., "News" we quote:

The Court's decision came on the case of Wilson Banking Co. Liquidating Corp., et al, vs. M. W. Colvard of Greenwood.
Mr . Colvard borrowed $\$ 26,750$ on his homestead in Greenwood, the value of which was estimated at "between $\$ 40,000$ and $\$ 60,000$." He executed a mortgage as security to the banking company, and met the nstalments due on his note until the bank closed its doors in 1930. Thereafter the payments were in arrears, and in May 1934 the home was ad-
Mr. Colvard obtained an injunction
放 stop the sale, as provided under the provisions of the Mortgage MoraThe creditor appealed, gone into effect.
 nd United States Constitutions. In affirming the Constitutions. of the Act, the majority opinion held as it affected the constitutionality of the Act, the majority opinion held that the statute was an emergency
The ruling opinion set police powers of the State.
under the law, and that the Moratorium Act postponed "the court must determine the reasonable value of the income of said property" while the law is effective (until May 1 1936), and that the debtor is to be assessed with this against the property in the final accounting.
It was upon this point that the Court remanded the case for further hearing in the lower court, at which time the "reasonable income" provision is to be met.
The following from Jackson, Miss., is from the New Orleans "Times-Picayune":

The Mortgage Moratorium Act, which was approved April 41934, and expires May 1 1936, authorizes Chancellors to stay foreclosures in their discretion and stipulates the method of protecting the mortgage holder during the suspension of his right to foreclose for defaults.
Enactment of the mortgage moratorium law was an effort on the part of the Legislature to alleviate the financial condition of the property owners during the economic depression, a recital of the condition then existing being cited at length in the preamble to the emergency act.
The majority opinion, written by Associate Justice W. H. Cook of Hattiesburg, accepts these conditions as cited by the Legislature as being
facts, and offers its own knowledge of these conditions. Citation is made 0 the was upheld by the United States Supreme Court by one_of its 5_to 4 decisions. $\mathbb{Z}$ Justice Anderson $\$ Dissents
Associatel Justice W. D. Anderson!of Tupelo, in a dissentingZopinion, charged that the majority opinion "flouts the Constitution" and denles that the economic conditions are as bad as they were in the past, especially during the war between the States, when similar legislation was held to be void.
"There was no starvation or freezing among the people" following the war between the States, "when a once prosperous people were bankrupted," declared Justice Anderson. "The present depression compared with that is a molehill to the highest mountain.
"The outgrowth of all these hardships (following the war between the States) was a strong, independent, self-reliant citizenship led by statesmen who were moulders of right-thinking on public questions.

Conceding that the Act, in some measure, temporarily impairs the obligations of the mortgage contract, still we do not think it goes beyond what is reasonably necessary.'

## Decision of New York Court of Appeals Holding Invalid New York State (Schackno) NRA Enforce-

 ment ActThe four-to-three decision of the New York Court of Appeals, handed down at Albany on April 26, holding unconstitutional the New York State NRA enforcement Act (known as the Schackno Act) was referred to in these columns last week (page 2798), in which it was also noted that almost immediately following the court's ruling Governor Lehman signed the Joseph bill amending the statute so that code enforcement under the State laws might continue without interruption. The opinion holding the Schackno Act invalid was written by Chief Judge Frederick E. Crane, and was concurred in by Judges John F. O'Brien, Irving G. Houcks and John P. Loughran. The minority opinion was written by Judge Irving Lehman (brother of Governor Lehman), and was concurred in by Judges Leonard C. Crouch and Edwin R. Finch. As was indicated in our item of a week ago, the decision was rendered in the action brought by Gustave C. Darweger, a Binghamton coal merchant, who challenged the right of the Divisional Code Authority to set the price at which he might sell his fuel. In upholding his contention the court declared the Schackno Act invalid because, in effect, it gave to a national administrator the power to declare "what shall or shall not be a crime in this State." "We conclude," said Judge Crane, in the majority ruling, "that this Sfate law which we are reviewing is unconstitutional as an unauthorized delegation of legislative functions contrary to our State Constitution."
According to Albany advices, April 26, to the New York "Times," the main issue as elicited in the decision of the Court of Appeals, as well as that of the Appellate Division, which also upheld the coal dealer, dealt with the fact that under the Schackno Act mere filing of a national code with the Secretary of State had the effect of writing the provisions of the national code into the State law for intraState commerce. The dispatch also observed that the majority decision of the Court of Appeals held that the provision of the law, giving the Secretary of State no option on acceptance of a code, was an unconstitutional delegation by the Legislature of its power to make law. From the dispatch we also quote:
It gave national officials the power to write State laws, the majority judges held.
The prevailing opinion also struck at the fact that the Schackno Act did not specifically declare an emergency, but Judge Irving Lehman,
in a dissenting opinion, questioned the strength of this argument and also questioned the delegation of law-making authority.
on a code filed with him. At present hundreds of national within 15 days on a code filed with him. At present hundreds of national codes are on of State has 15 days in which to act on all these to determine if theretary continue in force.
Faced with the new situation, the Secretary's office made plans to-night
to rush a corps of NRA lawyers from Washington to make a thorough study of the codes on file here so the Secretary could make a thorough required 15 days and maintain State control over purely act within the merce covered by the codes.
Thus at present there is presented the picture of the highest State court ruling the State NRA Act invalid and the Governor moving swiftly to change the law to meet the objections.
Whether the Joseph law meets all of the Appeals Court's objections and Whether the Joseph law meets all of the Appeals Court's objections and
thus continues, a State NRA Act will be left to further court test, but for the time being, anyway, the State will go ahead as though it still had a State NRA law.
All industry was not required to be codified, Judge Crane wrote, saying: The whole an option given to the President as well as to various trades. findings made in recordance the approval of the President, based upon findings made in accordance with law."
Judge Crane added that it was not contended the national NRA had any business was purely intra-State.
"How, then, comes it," he asked, "that this little retail busines, intra-State and carried on by the plaintiff in Binghamton, is business, purely intra-state and carried on by the plaintiff in
with prosecution for violation of the law?"

## Legislature Is Criticized

Judge Crane asserted that national recovery legislation dealing solely with inter-State commerce would "have no more effect here for intraState commerce than would a law of Connecticut, Massachusetts or
California."
Nowhere in the State law was it stated how an emergency should be met, he added, and there was no finding of the Legislature that an emergency existed in the coal industry.
The Legislature left this entirely with the President or to the National Code Authority, "and, more so, left to the National Code Authority to
determine that even an emergency exists."

Judge Crane added that "the Legislature has left too many things to be determined by other bodies to make this law constitutional. The Legislature cannot leave it to Congress to determine if an emergency exists, and Congress has not attempted to do so.'

He asserted that to say the Nebbia case (the court's approval of recovery legislation in the milk industry) was an authority for the Legislature to fix prices of all commodities was not justified by the decision.
Judge Lehman, in his dissenting opinion, referring to the emergency which existed in 1933, said:

It is immaterial whether or not we call this condition an emergency. It was
relief."
He declared that the Legislature chose to co-operate with the Nationa Government effectively; to provide that the same regulations and the same machinery applicable to inter-State commerce should be applied also in local business within the State.
We are concerned with only the power of the Legislature to make the of legislature authority to the President, to representatives of industry Code Authority, that delegation was made by Congress before the Legis. lature of this State enacted the statute which is now challenged.
"The Legislature dealt with a condition already existing. If the Federal statute was valid within the meaning of inter-State commerce, then, so the Legislature decided, it should be applied in all business; and even stitutional, in the interval and so long as the executive Federal authorities sought its enforcement, there could be no effective regulation by any other

In another part of his opinion, Judge Lehman stated
"The rule that the Legislature cannot delegate legislative power is merely an application of the basic rule that the legislative power of the state is vested solely and completely in the Legislature.

Judge Lehman concluded:
I have not overlooked the fact that there may be doubt whether under the Constitution of the United States the price-fixing provisions in codes are valid and enforceable regulations in inter-State commerce. If they are invalid in inter-State com
invalid in intra-State business.
"There should, however, be more doubt as to their validity before this court would be justified in sustaining a suit in equity to set them aside in the absence of any expression of opinion on the question by the Supreme Court of the United States,
The court also sustained a decision of the Supreme Court, which had refused to enjoin the Jamaica Galleries, Inc., of Jamaica, L. I., from conducting auctions in alleged violation of the NRA code.
This decision was based on the authority in the Darweger case. Harry Gross, a retail Jamaica jeweler, sought the injunction, and upon the refusal of the special term took the case to the Appellate Division, First Department. That court reversed the special term and granted the injunction.

The majority and dissenting opinions of the New York Court of Appeals, as given in the New York "Times," follow :

## MAJORITY OPINION

Gustave C. Darweger, plaintiff-respondent, against Charles B. Staats, Michael T. Bannigan, Charles A. Elwood, John D. Juriga, Layton A. Hall Frank G. Sawmiller, Edward E. Powell, Philip S. Savage, S. Van Rensselaer Spaulding, Charles B. Nellis, Frank M. Carpenter, H. Russell Hoperaft, efendants-appellants
Appeal by the defendants from an order of the Appellate Division, Third Department, which affirmed two orders of the special term, one denying the defendants' motion to dismiss the complaint, and another granting otion for an injunction.
Permission to appeal was granted by the Appellate Division, which certified to the Court of Appeals the following question
"1. Does the complaint herein state facts sufficient to constitute a cause action?
Hinman, Straub \& Hughes for the appellants.
John J. Bennett Jr. (Henry Epstein, Solicitor-General), in support of the constitutionality of Chapter 781, Laws of 1933 (State Recovery Act). Pearis \& Resseguie for the respondent.
Thomas Franc

## National Emergency Declared to Exist

The National Industrial Recovery Act, passed June 16 1933, declared a national emergency in these words:
"A national emergency productive of widespread unemployment and disorganiza-
 hereby declared to exlst. It is hereby declared to be the pollcy of Congress to remove iminish the amount thereof; and to provide for the general welfare by promoting the organization of industry for the purpose or co-operative action among trade groups, to Induce and maintain united action of labor and management under
adequate governmental sanctions and supervision, to eliminate unfair competitive practices, to promote the fullest possible utilization of the present productive capacity of industries, to avoid undue restriction of production (except as may be temporarily required), to increase the consumption of industrial and agricultural products by ncreasing purchasing power, to reduce and relieve unemployment, to improve
standards of labor, and otherwise to rehabilitate industry and to conserve natural resources.
As a step in the direction of effectuating this national policy, Section 3 (NIRA) provides for codes of fair competition
(a) Upon the application to the President by one or more trade or industrial or the trade or industry or subdivision thereot, represented by the applleant or applicants, if the President finds (1) that such associations or groups impose no nequitable restrictions on admission to membership therein and are truly repreode or codes are not designed to pristres or sumalies or to eliminate or oppress sumall enterprises and will not operate to discriminate against them, and will tend to effectuate the policy of thls title
ouch code shall be the standards of fair competition for such trade or industry or ubdivision thereof "(d) Upon its own motion the President
By Section 10, Subdivision B, "the President neel or mithe fresident may to time
 approved, prescribed or issued under this title shall contain an express provision to that effect."

## All Industry Not Required to Be Codified by Law

Attention is directed here to the option given to the President as well as to various trades. All industry is not required to be codified. First,
y the President at his option; and further yet, after a code has been adopted and approved, it may be modified by the President as to any of its regulations in the future. The whole matter rests upon the approval of the President, based upon findings made in accordance with the law. Under these provisions of the NIRA the retail solid fuel industry prepared its code, which was appro
established two agencies:
(a) The National Code Authority; (b) the Divisional Code Authorities. Pursuant to subdivision 9 of this article, the Divisional Code Authority, Division 3, was established and was stated to embrace the State of New Queens, Richmond, Nassau and Suffolk.

## Discretionary Powers Given to Two Authorities

Here again we find in this code that both the National Code Authority, which was duly established, and the Divisional Code Authority have been given certain discretionary powers. Under Article V, dealing with marketing practices, we find these provisions in Subdivision 4:
"Whenever, upon complaint or upon its own initiative without complaint, the
National Code Authority is of the opinion that an emergency exists within the industry or within any retail trade area thereot, in that destructive prici-cutting is effectuation of the purposes of this code or of the Act, the National Code Authority effectuation of the purposes of this code or of the Act, the National Code Authority
shall forthwith certify such conclusion to the Divisional Code Authorities. "(a) Upon recelpt of such notice each Divisional Code Authority, after a full
hearing upon notice to aul known interested parties within the respective trade areas, hearing upon notice tetermine whether or not such an emergency exists within the division or within ny one or more trade areas thereof, and in the event it appears necessary to declare matters which may have a bearing upon costs to be ascertained and determined as "(b) In any retail trade area of any division where such emergeney has been
declared to exist the Divisional Code Authority shall forthwith ascertain to the extent
reasonably practicable for such retail trade atea the cost to members of the industry reasonably practicable for such retail trade area the cost to members of the industry industry within such retall trade area and all other available data, for each kind ndustry within such retail trade area and all other available data, for each kind retail' trade area.
(c) on the basis of costs ascertained as above, the lowest costs (which shall ncluce an allowance for all items of actual cost, but exclusive of any elements of naintenance of rates of pay wich shall still insure within such retall trade area the of this code and of the Act, shall be determined by the Divisional Code Authority, such figure to be the lowest figure reasonably compatible with the maintenance of

## Codification Is Left to Industry or President

Reviewing these provisions we find the NIRA declaring an emergency, but requiring no particular industry to be codified, leaving it entirely to the option of the industry or the President. When it comes to price-fixing we again find that an option has been left, not only to the National Code Authority in the solid fuel industry, but also to the Divisional Code Authorities. First the wational Code Authority must find that an emerAency exists ; second, upon certifying the fact to the Divisional Code uthority, the latter sall a cin determine whether or not an emergency exists requiring the fixing of prices. But this is not all.
The Administrator, by Section 2 of Article III, may appoint one nonvoting member of the National Code Authority, who may also sit with the Divisional Code Authority at the request of the Administrator. Paragraph (d) of Subdivision 4 of Article V gives this administrative appointee further discretion. It reads :
"Such determinations of cost shall promptly be approved or disapproved in rriting by the administrative appointee to disapprove or modify the same. All such determinations of cost by the Divisional Code Authorities shall forthwith be filed with the National Code Authority and the Administrator
The Divisional Code Authority, Division 3, on June 29 1934, after a hearing and taking of testimony, promulgated its Order 3 e , which fixed a floor-level price for the sale of coal in certain counties embraced in said division, including the County of Broome. Said order, in part, reads as follows:
"It is hereby resolved, that in the trade area of Broome, Cortland, Chenango, Otsego, Delaware and Sullivan Counties, also the Counties of Chemung. Tioga,
Tompkins, Schuyler, the townships of South Waverly, Sayre and Athens in Pennsylvania, and Southern Seneca County including Townshlps of Romulus, Ovid,
Lodi, Covert and Varick, the lowest figure of cost covering the cost of products and the cost of services on the various domestic sizes of anthracite coal, inclucting pea coal, shall be the Old IIIne Co.'s circular price plus the net ton freight rate destination
plus $\$ 3.15$ per ton service charge: and on steam sizes of anthracite shall be the old plus $\$ 3.15$ per ton service charge: and on steam sizes of anthracite shall be the Old charge: and on coke shall be the producing company's circular price plus the net ton
frelght to destination plus $\$ 3.15$ per ton service charge: and on all grades, kinds and freight to destination plus $\$ 3.15$ per ton service charge; and on all grades, kinds and
sizes of bituminous coal shall be the bituminous coal mine price plus freight to sizes of bituminous coal shall be the bitumi

Computations Given on Floor Level Prices
That by the said order the said floor-level price was computed as follows:
("(a) On domestic anthracite coal, including pea coal, the Old Line Co.'s circula"(b) On steam sizes of anthracite, the Old Line Co.'s circular price plus net ton freight to destination plus $\$ 2.75$ per ton service charge.
tion plus $\$ 2.75$ per ton service charge.
Section 5 of Article $V$ of the code reads as follows:
"The selling or offering for sale of any of the produr
"The selling or offering for sale of any of the products or services of this industry V, at such prices or upon such terms or conditions of sale that the buyer shall pay les therefor than such determined cost, shall be deemed an unfair competitive practice in violation of requirements of this code."
By Section 10a of the NIRA, any violation of the rules and regulations prescribed by the President shall be punishable by fine of not to exceed $\$ 500$, or by imprisonment for not to exceed six months, or both.
The plaintiff in this case is a retailer of solid fuel and has his yard and principal place of business in the city of Binghamton, N. Y. He has been threatened by the defendants, "the Divisional Code Authority, Division 3, for the Retail Solid Fuel Industry," with prosecution and imprisonment for failure to comply with the price regulations as fixed by Order 3e.
It is not claimed that any of the provisions of law heretofore referred to, the NIRA or the retail solid fuel industry code, have any application to him or to his business. It is conceded that his business is purely intra-State and these measures, above quoted, have application solely to inter-State business.
The Solicitor-General of the State, upon the argument and also in his brief, states that the Act of Congress and the codes thereunder relate solely to inter-State commerce. How, then, comes it that this little retail business, purely intra-State and carried on by the plaintiff in Binghamton, is thus threatened with prosecution for the violation of law?

## Pertinent Provisions in State Law Quoted

The law is the State law, Chapter 781 of the Laws of 1933, sometimes ferred to as the State Recovery Act As its constitutionality is chal lenged, we quote in full the pertinent provisions.
"Section 1 Legislative finding; statement of policy, A national emergency
procuctive of widespread unemployment and disorganization ot ot industry, which
pilewe inkewise preva, foreign commerce, Ilving of the American people and of the people of the State of New York, is hereby declared to exist.
"The existence in this State of such present acute economic emergency, and the
effects and certain causes thereof as declared in Section One of Title One of the NIRA effects and certain causes thereof as declared in Section One of Title One of the NIRA
enacted by the Congress of the United States, effective June 16 1933, are hereby
 hereof, as so declared, relate as well to commerce in this state wholly intra-State State and forelgn commerce carried on in this State.
"It is herety declared to be the policy of this state to co-operate in the furtherance of the objects and purposes declared in said Act of the Congress, and each and every
provision of this Act shall be construed in accordance with the poliey so declared. provision of this Act shall be construed in accordance with the policy so declared,
and to make uniform the stan dards of fair competition prevaliling in intra-state commerce and industry with those of tnter-state commencee required by the provisions
of the said NIRA which are applicable in inter-State commerce in the state of of the sard NIRA which are applicable in inter-State commerce in the State of
New York. "2. Filling of codes and agreements 1 . The Secretary of State is hereby authorot each code, asreement, ile ense, rule or regulation in effect pursuant to such Act of the Congress, pertaining, affecting or in any way relating to the conduct of business
in the State and duly certified as a true copy of such document or documents by the ofticials in charge of the administration of the provisions of Title One of the said NIRA or by their duly authorized agents. "Upon such filing of a copy so certitied as a code of fair competition for any
trade, industry or subdivision thereof, as approved by the r resident of the United trade, industry or subdivision thereot, as approved by the resident of the United
States. or or any agreement or license or of any rule or regulation provided for under
Title of Title One of the said NIRA, such code, agreement, Ilicense, rule or reguation shall ee the standard of fair competition for such trade or industry or subdivision thereo
n the State as to transactions intra-State in character, and any violation of any in the State as to transactions intra-State in character. and any violation or any
provision of such code, agreement, license, rule or regulation shall be a misdemeanor and upon conviction thereot, the person convicted shall be fined not more than $\$ 500$ for each offense, and for each day such violation continues a separate otte
As is evident, Section 1 of this law merely expresses the same policy s that of the NIRA. Section 2 makes the filing of any code approved by the President the law of this State, a violation of which is a misdemeanor.

## Question Is Raised on Constitutionality

At this point certain considerations are necessary in passing upon the one question-whether the Legislature has passed any law regarding unfair competition, or has declared any emergency in the coal industry which equires legislation, or whether it has passed this legislative function over o other bodies.
Considering that the NIRA and this fuel code have no application to the State of New York, dealing solely with inter-State commerce, they have no more effect here for intra-State commerce than would a law of Conecticut, Massachusetts or California.
They are made to operate here by the mere declaration of the Legislature that, by the filing in the office of the Secretary of State of the code, it shall become the law of the State of New York relating to unfair competition. Would it be constitutional for our Legislature to adopt a law of Massachusetts or of Connecticut or of California in any such way
Section 1 merely declares a policy, merely says an emergency exists in industry and in employment, but how that emergency shall be met or what measures shall be taken in the wisdom of our Legislature to meet the mergency is nowhere stated. There is no statement or finding by the Legislature that an emergency exists in the coal industry or that it is ecessary or in the judgment of the Legislature requisite that a code of nfair practices be adopted by that industry.
The Legislature has left this determination entirely to the President of the United States or to the National Code Authority. But more than this, it has left to an outside body-outside the State of New York, a National Code Authority-to determine that even an emergency exists. The necessity of price-fixing in the coal industry depends upon an emergency declared
by the National Code Authority. This is not enough; the price regulation by the National Code Authority. This is not eno
Stripped of all its verbiage, and narrowing these provisions down to the real authority, we find that the Legislature of the State of New York has turned over to the Natioral Administrator the question of determining whether there shall be price-fixing in New York State of coal and what it shall be. The Legislature has left too many things to be determined by other bodies to make this law constitutional

## State Cannot Leave Decision to Congress

The State Legislature cannot leave to Congress to determine that an mergency exists in intra-State business in the State of New York, and we may say in passing that Congress has not attempted to do so. The Legislature cannot leave to a body of industrials throughout the United States to declare that an emergency exists here in intra-state business and to provide methods and means for meeting that emergency. The Legislature cannot leave to a National Administrator to declare what shall or shall not be a crime in New York state.
The law governing the functions of the Legislature is well understood. Section 1 of Article III of the New York State Constitution provides :
"Section 1. Legislative powers. .The legislative power of thls State shall be
This legislative power cannot be passed on to others. What is legislative and what administrative is not always easy to define, but the difficulty is not apparent here.

The Senators and Assemblymen are selected by the electors of their espective districts to represent them in the Legislature of the State and o enact such laws as shall be requisite and advisable. The people who ave entrusted them with legislative power have the right to demand the xercise of their knowledge, judgment and discretion in the framing and in the enactment of laws, and in so far as their duties are strictly legisative have prohibited them from delegating that power to others. (Stanton v. The Board of Supervisors, 191 N. Y. 428.)

Power is given to a public service commission to fix rates is the subject of inquiry in Wichita RR. v. Public Utilities Commission ( 260 U. S. 48) , The Court said:
In creating such an administrative agency the Legislature to prevent its being a pure delegation of legislative power. must enjoin upon it a certain course of pro.
cedure and certain rules of decision in the performance of its function it is a whole some and necessary principle that such an agency must pursuc the procedure and
rules enfoined and show a sulstantial compliance therewith to give valldity to its rules enfoined and show a substantial compliance therewith to give validity to its
action When, therefore, such an administrative ageney Is required as a condition
W. aption when, therefore, such an administrative agency is required as a condition
precedent to an order. to make a finding of facts. the validity of the order must rest upon the needed finding "
(See also Panama Refining Co. v. Ryan, 293 U. S. 388 ; also Barto v Himrod, B. N. Y. 483.)

In United States v. Grimaud ( 220 U. S. 506) it was stated:
While it is difficult to define the line which separates legislative power to make power to fill up details where it has indicated its will in the statute, and it mav make violations of such regulations punishable as indirated in the statute. Authority to make administrative rules is not a delegation to legislative power. and such rules,
this day when the demands upon the General Laws and important laws are construction of legislative power. More and more must the laws become general in form, leaving to commissions, boards or other administrative bodies the establishment of rules and regulations and the determination of the facts to which the general law will apply.
is not a dele violation of any such adopted rule or regulation a crime is not a delegation of legislative power. (See Village of Saratoga Springs v. Saratoga Gas \& Electric Light \& Power Co., 191 N. Y. 123.) "The law has been content to simply establish rules and principles, leaving execution and details to other officers.
We have here, however, in this Act before us no such establishment of rule or principle. The Legislature has declared an emergency in industry and left it for others beyond its power or control to do the rest. It has not created or appointed any agency representing the people of the state form rules or regulation
In arguing support of this law, three assumptions are made

1. That the Legislature has found an emergency in the coal business and that the facts necessitate fixing the sales price of solid fuel.
2. That the Legislature has appointed or created an agency to carry out and administer the law through reasonable rules and regulations. all That the Legislature itself has che power to fix the
The first two are lacking in this case and the third is very questionable. This court and the United States Supreme Court have never so decided. This law, Chapter 781, Laws of 1933, is a mere shell, leaving to nationa bodies or officials the power to make the laws New Yor state. repeat, the Legislature does not declare that any emergency exists in the coal trade as conducted in intrase sata
It does not even declare that this business needs regulating. It leave it entirely to an outside authority to say whether or not it shall be regulated and what the regulations shall be.
It leaves it to a National Code Authority or a National Administrator to say whether the emergency exists in thade in New York tate and to fix the price at which coal shall be sold. The delegation of its power is even more extreme, for makes it a misdemeanor for any citizen to violate any rule or regulation hereafter made by these authorities
The only thing required by this law is the filing of the nationalized codes in the secretary or state's ofice. To this extent the Legislature has acted and no further. Everything else has been delegated.

## Milk Price-Fixing Case Analyzed in Opinion

The briefs place much emphasis upon Nebbia v. New York ( 291 U . S 502 ) ; Peo. v. Nebbia ( 262 N. Y. 259), and claim that this is an authority to sustain legislation fixing the price of any commodity-shoes, clothes, coal, hardware or anything else that may strike the Legislature's fancy, The fixing amergency be declared.
The fixing of the price of milk in the Nebbia case was a mere incident to other regulations which tried to meet an abuse growing up to the detrimery vitale of the andustry and it wods not the output protected the very vitals of the industry, and it would not have been a far step to
have held, as perhaps it was intimated, that the milk industry was one have held, as perhaps it was intimated, that the milk industry was one
touched with a public interest, such as water, electricity, grain and touched with a public interest, such as water, electricity, grain and the like.
To say that the Nebbia case is an authority for the Legislature to fix the prices of all commodities is not justified by the decision. What the legislative power may be in a given case regarding any industry, we do not undertake to say. Sufficient unto the day is the power thereof.
Even then the Legislature in this case has made no attempt to fix the price of coal or to appoint anybody to investigate as to its necessity. It adopts without ascertaining the facts for itself what may or may not be
done by others having interests outside of New York State. done by others having interests outside of New York State.
Likewise, we have been referred to the cases regulating the rates on the Saratoga Gas electric lights, such as Village of Saratoga Springs v. the Saratoga Gas \& Electric Light \& Power Co., 191 N. Y. 123 ; People v. the Long Island RR. Co., 134 N. Y. 506 ; re Gilbert Elevated Ry. Co., 70 N. Y. 361 ; People ex rel Doscher v. Sisson, 222 N. Y. 387 ; re College of the N . Y , 150 , City of Watertown, 22 N. X. 159; Garaner v. Ginther, 257 N. Y. 878.
An these cases dealt with corporations exercising public franchises or erse the have no application to the price-fixing power generally
ional, as an thathor anstituour State Constitution.
The New York State Constitution further provides in Article III, Section 17, as follows:
"No Act shall be passed which shall provide that any existing law. or any part thereot, shall be made or deemed a part of sald Act, or which shall enact that any ex-
isting law, or part thereot, shall be applicable, except by inserting it in such Act.

Violation of the Spirit of Constiturzon Seen
The evils sought to be avoided by this prohibition were stated in People Te Commissioners v. Banks ( 6 N. Y. 568 ), where the Court said
The evil in view in adopting this provision of the Constitution was the incorporatsions of which the legislators might be Ignorant, and which attecting public or private interests in a manner and to an extent not disclosed upon the face of the Act a a bill
might become a law, whilch would not reeclve the sanction of the Legislature if fully understood.
Surely an Act which provided that any regulation of Congress i.ereafter made when filed with the Secretary of State would be enforceable in this State, and a violation thereof would be a misdemeanor, would be a violation of the spirit and letter of this, our constitutional provision. The codes above referred to, when once approved, are designed to have the effect of the law ; they are made law by the Act of Congress so far as they affect inter-State commerce, and now they are proposed to be made law by incorporating them bodily into our statute by reference

It is too narrow a construction of this wise constitutional provision to ay that it only applies to State laws and not to the codes, because they are not laws in the strict sense of the word. The codes became laws with heavy sanctions for an infraction. Their embodiment into Chapter 781, L1933 by reference was unconstitutional. (Opinion of the justices, 239 Iass. 606 ; State $v$. Vino Medical Co., 121 Me. 438 ; see also People ex el New York Electric Lines v. Squire, $107 \mathrm{~N} . \mathrm{Y} .593$, page 602 ; Watkinson v. Hotel Pennsylvania, 195 App. Div. 624 ; affd. $231 \mathrm{~N} . \mathrm{Y} .562$. .)
One of the orders below denied defendants' motion to din
One of the orders below demied defendants' motion to dismiss the complaint. The other order restrained the defendants from carrying out their repeated threats to prosecute the plaintiff for violation of the order of the
Divisional Code Authority No. 3, being Order 3e.

The injunction, if otherwise proper, was equitable, as the accumulation of fines and the discontinuance of the plaintiff's business meant his immediate ruin. The orders affirmed by the Appellate Division being interlocutory, pe
certified being:
"Question: Does the complaint herein state facts sufficient to constitute a cause of action?
We affirm the order of the Appellate Division, with costs, and answer the question in the affirmative.

## dissenting opinion

(In Part)
Appeal by the defendants from an order of the Appellate Division, Third Department, which affirmed two orders of the special term, one denying
the defendant's motion to dismiss the complaint, and another granting the defendant's motion to dismiss the complaint, and another granting Permission to appeal.
Permission to appeal was granted by the Appellate Division, which ertified to the Court of Appeals the following question
"Does the complaint herein state facts sufficient to constitute a clause of action?"
Lehman, J. (dissenting)
It is common knowledge that in the summer of 1933 conditions had arisen which almost paralyzed many forms of industry and commerce. That constituted a threat to the economic stability of the nation and of every State; it affected the welfare of the whole people. It is immaterial whether or not we call this condition an "emergency"; it was certainly
a condition from which the country urgently needed relief. Congress and a condition from which the country urgently needed relief. Congress and
the Legislatures of the several States, each within its own field, were under the duty of enacting legislation reasonably calculated to provide a emedy, so far as possible, for these conditions
The field within which the Congress of the United States was empowered 0 act was limited to inter-State commerce. Exact definition of the limits of that field is difficult, perhaps impossible. The geographical boundaries of the separate States fix the limits of State sovereignty, they form no barriers, and are completely disregarded in the conduct of commerce and industry by business men. The production and sale of commodities conducted by the same men in the same plant and at the same time may be a part both of inter-State commerce and of intra-State commerce. A
business localized within a State competes often with inter-State combusiness localized within a State competes often with inter-State com-
merce. Economic laws ignore State boundaries artificially created to merce. Economic laws ignore Stat
mark the limits of local sovereignty.
The steady increase in the proportion of business conducted on a national or at least inter-State scale brings inter-State business into constantly increasing competition with local business. The Congress of the United States has, in the NIRA, attempted to provide a method for the formulation of rules and regulations intended to govern such commerce as comes within the field of its power. All Congress can do or has attempted to do is to act within the field of its powers.
Only the Supreme Court of the United States can authoritatively define the limits of that field. Outside of that field the statute of Congress can have no effect. There regulation becomes only a matter of State concern

## Legislature Is Impotent to Enlarge Own Powers

The Legislature of the State of New York, like the Congress of the United States, is impotent to enlarge or restrict the field of its own powers. It knows only that whatever the ultimate definition of the Supreme Court of the United States may be, some field of local intraState commerce and industry will remain in which the State is the supreme be large or small, the sovereignty of the State.
The State of New York, by its Constitution, has entrusted to its Legislature the law-making power. The Legislature cannot delegate to any other person or body the power entrusted to it. It is said that the Legislature has done so in the State Recovery Act. That is the primary question presented upon this appeal.
That question cannot be determined by the application of any set formula. We deal here with no express prohibition or limitation placed by the Constitution upon the powers of the Legislature.
No one can, I think, doubt that conditions existed which were undermining both inter-State commerce and local business. Congress took action to remove these conditions in connection with inter-State commerce. Within that field Congress is supreme, and a Federal statute becomes the supreme law of the land. That field is, as I have said, not authoritativel defined by the only tribunal that could give an authoritative definition.

## Legislature Asked to Decide If Remedy was Sound

Thus, after Congress had enacted the National Recovery Act, the Legislature was called upon to decide whether the remedy which Congress was seeking to apply to conditions existing in inter-State commerce was in its opinion a sound remedy which could be applied also to the same conditions existing in intra-State commerce or industry. Then the Legis lature was called upon to determine whether it should adopt the same remedy, including the machinery for the formulation of specific rules and regulations in particular lines of business. It could, if it chose, write its own prescription; it could, if it chose, create its own administrative machinery; but if it chose such course it would introduce chaos into a situation which called for order. Businesses which enter into competition with each other would be subject to different rules, regulations and restrictions; indeed, departments of the same business might be subject to different forms of regulation, and a business man might be called upon to decide at his peril to which rules he was subject
The Legislature chose, instead, to co-operate with the National Government effectively; to provide that the same regulations and the same machinery applicable to inter-State commerce should be applied also in local business within the State. We are not concerned with the wisdom of the NIRA. Upon that there is undoubtedly great difference of opinion. If there has been any delegation of legislative authority to the President, to representatives of industry or to Code Authority, that delegation was made by Congress before the Legislature of this State enacted the statute which is now challenged. The Legislature dealt with a condition already existing.

What are the powers and functions of the Legislature under such circumstances within the field where the State is supreme? Obviously, to appraise the conditions, whether created by economic laws, by action of the Federal authorities, or by greed or unsocial practices of individuals, and then itself to devise the remedy which it deems best calculated to remedy these conditions.
That is what the Legislature has done. It has not supinely left to others the determination of such remedy. It has itself determined that the remedy to be tried is the application of business within the State of the same rules and regulations which the Federal authorities apply nationally. It has
not delegated to the Federal authorities or to individuals the right to act in its place in the determination of the policy of the State or the remedy in its place in the determination of the policy of the State or the remedy fo be applied in matters of State concern. It has chosen the policy and intra-State business in the same manner in which inter-State business is intra-state
To hold that the Legislature has not the power to choose this course is equivalent to saying the legislative power of the State is insufficient to equivalent to saying the laws best calculated to remedy a particular situation.
True, a statute may be subject to successful attack upon the ground that the Legislature violated an express prohibition or express limitation placed upon the exercise of legislative power of the Legislature
Here the attack is on other grounds. The court is holding that the statute is invalid because it is not a complete exercise of the legislative powers of the State but is merely an authorization conferred upon others to exercise such powers. We are referred to numerous cases as authority for that assertion. They do not support it. They are all cases where the Legislature or Congress deliberately left incomplete even the framework of a regulatory system. Here not only the framework is complete but the system is complete in all its parts.
We are told that the statute can be sustained only upon certain assump tions. With the exception, perhaps, of the assumption that price-fixing may, in proper case, be within the legislative power, none of them are, in my opinion, necessary or even relevant.

Public Welfare Requires Adherence to Rules
The formulation of regulations in a particular business in accordance with the Federal statute creates the conditions which the Legislature of this State has determined require the application of the same regulation within this State, and thus automatically fixes the rule. The Legislature has not left to others the determination of the policy of the state or what regulations are wise and are calculated to remedy conditions which might otherwise injuriously affect the public welfare. It has said that under present conditions and regardless of the wisdom of a particular regulation,
the public welfare requires that the same regulations should be applied the public welfare requires that the s
to inter-State and intra-State business.
The rule that the Legislature cannot delegate legislative power is merely an application of the basic rule that the legislative power of the State is vested solely and completely in the Legislature. It is no limitation upon the legislative power of the State. That is plenary in all matters of State concern, except where limited by the Constitution of the State or of the United States. It necessarily includes the power to determine the policy of the State and to make that policy effective.

## Attack Seen Aimed at Uniform Standards

Here the Legislature has completely exercised its powers and has adopted as a means of carrying out the policy of the State the method best calculated, in its opinion, to carry out that policy. The attack upon the method is merely an indirect attack upon the policy of uniform standards in intraState business and inter-State commerce, though that policy is immune from attack otherwise
The Legislature has said that "a national emergency, productive of widespread unemployment and disorganization of industry which likewise prevails in the State of New York, which burdens intra-State, inter-State and foreign commerce, affects the public welfare and undermines the standards of living of the American people and of the people of the State of New York, is hereby declared to exist." That finding justifies legis lation which is calculated to remove these destructive conditions.
It has determined for itself that industry in general is suffering from condition which requires remedy; that a remedy applied to local industry alone is not the most expedient remedy, but that whenever a rule or regulation in regard to fair standards of competition is imposed by competent authority upon transactions affecting inter-State and foreign commerce carried on within this State, a contingency would arise which should be met by the imposition of the same rule or regulation upon business conducted wholly within the State.

The text of the Joseph Act is given under another head in this issue.

## New York State Unemployment Insurance Act

As was noted in our issue of April 27, page 2797, Gov. Lehman of New York, signed on April 25, the Byrne-Killgrew bill, enacted by the Legislature, providing a system of unemployment insurance in New York State. The Act makes provision for an appropriation of $\$ 100,000$, which is to be repaid to the State Treasury by the unemployment insurance fund in not more than three annual instalments. As noted in the April 26 "News Bulletin" of the Savings Banks Association of the State of New York, "the Act does not purport to set up a comprehensive insurance plan for all types of unemployed for unlimited periods of unemployment, but it does establish a basic plan which provides for certain payments covering a restricted period of unemployment and subject to limitations." From the "Bulletin" we also quote:
Provision is made for co-operation with a Federal unemployment insurance law, if one is enacted, and also for continued study concerning the feasibility of extending the insurance provisions further

## Contributions by Employers

The basic principle of the plan is that the insurance fund from which the benefits are to be payable is to be financed solely by compulsory contributions from employers. Every employer, whether person, partnership. association or corporation, which during 1935 or any subsequent year employs four or more persons within each of 13 calendar weeks, is required to make contributions to the fund. For the purposes of the Act, there must be included all employees of a separate business where there is a majority ownership or control. However, the method of application of this requirement is not clear. The torm ecrio farm laborers or servic, for organizations operated exclusively for ribious, which do not inure to the benefit of any individual
Contributions become payable Jan. 11936 but
ior to Mo payment is required 1936 amounts to $1 \%$ of the payroll of all persons employed required for manual labor earning $\$ 2,500$ or less per year or $\$ 50$ or less per week and of all persons employed at manual labor. This is increased to $2 \%$ in 1937 and to $3 \%$ in 1938 and thereafter. The amounts so paid may not be deduc ted from the wages or salary of any employee.
Every employer is required to keep a record of the number of his employees and the wages paid and may be required to furnish sworn statements
to the industrial commissioner or permit him to inspect the records. Such information is not to be disclosed or made available to the public. If a default is made in the payment of contributions, they may be collected by a civil action in the name of the Commissioner, together with interest at $6 \%$ A failure to pay any part of the contribution due, subjects the employer to a penalty of $5 \%$ if the failure was due to negligence or disregard of rules without intent to defraud and a penalty of $50 \%$ if due to intent to defraud. The amount due for a contribution will constitute a lien upon the employer's assets.

## Payment of Benefits

The only class of employees entitled to share in the benefits of the Ac are manual laborers and employees other than manual laborers who ear $\$ 2,500$ or less per year, or $\$ 50$ or less per week. In determining wages whether for the purpose of payrolls, benefits or otherwise, there must be included all forms of remuneration, whether in cash or otherwise, such as bonuses, board, rent or housing.
Benefits do not become payable until 1938. To become entitled to benefit payments, a person must (a) be capable and available for employment but suffer a total lack of both employment and wages due to inability to secure Work for which he is reasonably suited by training and experience; (b) have had either 90 days of employment withith 12 monis 130 dice and (c) the 24 months preceding the day on which the benerits commence and (c) have registered as unemployed. Furthermore, benefits will not be paid or unemphe the last day of employment preceding the period within which such claim made.
n employee may also become disqualified by refusing to accept employment for which he is reasonably fitted by training and experience. This does not apply, however, if acceptance would require him to join a company inion or forego membership in any iabor organization; or where there is a strike in the establishment where employment is offered, or wages, hours or conditions are substantially less favorable than those prevailing for similar work in the locality, or are such as tend to depress wages or working conditions.
Following notice of unemployment a "waiting period" of from three to five weeks is required before employees become entitled to benefits. If employment was lost because of misconduct or an industrial controversy, as 10 weeks' waiting period is required. After the specified waiting period has elapsed, benefits become payable at the rate of $50 \%$ of the full-time current weekly wages the person whould receive in his customary employment, but not exceeding a maximum of $\$ 15$ per week nor less than $\$ 5$ per week. Benefits are to be paid in the ratio of one week of benent for each 15 days of employment within the 52 weeks preceding the beginning of payment, but the total amount of benefits in any consecutive 52 weeks is imited to ot more than 16 times the benefit received for one week of total unemployent. Appropriate provision is to be made for corresponding propo benefits for persons engaged in seasonal or part-time employment.

## Administration

The law is to be administered by the State Industrial Commissioner, who may issue rules and regulations in connection therewith. The "unemployment insurance fund". consisting of contributions and interest earned hereon, will be administered as a trust fund for the sole purpose of paying benefits. Benefits will not be payable from any other source whatever. The contributions are to be invested in the obligations of the "Unemployment Trust Fund" of the United States or its agent, and the Commissioner may equisition the necessary amounts from time to time.
A separate fund termed the "unemployment administration fund" composed of all moneys received by the State for the administration of the law, including all moneys allotted for that purpose by the Federal social Insurance Board or other agency, is created for the purpose of administering he law. The expenses of administration will be paid from this fund. For the purposes of administration, the Commissioner will divide the State into districts, each with a district supervisor, and in each district ocal offices will be estabished under a local manager. Unemployed persons will register at the local offices and all claims will be passed upon by the manager. Appeais may be taken from a manager's decision to the Appeal Board composed of three members appointed by the Governor. From there an appeal may be taken to the Appellate Division of the Supreme Court, Third Department, where it is given precedence over all xcept those arising under the Workmen's Compensation Law
A State Advisory Councir is also created, to be composed by nine members appointed by the Governor, three of whom will resern ployers, three of employees and three of the public. The councils function generally is to consider and advise the Corly to investigate the operation of the law when the actual contribution and benefit experience, with a view to ciscin lavity of on the tions and contributions.

Penalties
In addition to the penalties referred to above, any person who wilfully makes a false statement or representation to obtain a benefit for himself or another or to lower a contribution to the fund, or who wilfully refuses or fails to pay a contribution or refuses to puilty of misdemeanor. It is also made a misdemeanor to deduct any portion of a contribution from employees wages.

Gov. Lehman of New York Signs Labor Injunction Bil
Legislation designed to protect New York State working men in labor disputes was enacted into law with the signing by Gov. Lehman on April 26 of the Quinn bill assuring them the right to a trial by jury in case of the alleged violation of an injunction. Associated Press advices from Albany April 26 to the New York "Sun" had the following to say regarding the bill:

Passed by the 1935 Legislature in its closing weeks, the measure was one of the Governor's major labor program proposals and had been sought fo many years by the State Federation of Labor.
The Governor signed the bill without comment 24 hours after he had ffixed his signature to the State's unemployment insurance act, anothe bill aimed to protect the working man in industrial crisis.
The Federation sought the trial-by-jury measure on the grounds that the right should be a fundamental one. Heretofore, accused violators of an injunction merely had the right to appear in court before a judge and argue their defense. The courts were under no mandate to permit a tria by jury.

The law becomes effective immediately, and in part says
"No courts nor judge or judges shall have jurisdiction to issue any re straining order or a temporary or permanent injunction in any case in-
jury.
Warning in Report of Merchants' Association of New York Against Granting of Inflation Powers to Politically Dominated Reserve Board Under Administration's Banking Bill-Urges Study of Changes by Special Commission
A warning against granting the powers of inflation to a er Title II of the Reserve Board is contained in on 1935 are committee of busines itter Association of New York, and trans mitted to President Roosevelt, the members of the House and Senate Banking Committees, and other Congressional leaders. The report, which was made public on April 27 following its approval by the Executive Committee of the Association, urges that the whole question of changes in the Federal Reserve System be referred to a special commission similar to the Aldrich Commission of 1907 for thorough study and recommendations. In order that the banking measure might be studied from the business standpoint rather than solely from the banking standpoint, the Association appointed a special committee composed of O. A. Taylor, Treasurer of S. H. Kress \& Co.; F. A. Ketcham, President of the Graybar Electric Co.; Glenn Griswold, Vice-President, McGraw-Hill Publishing Co. and H. Adams Ashforth of Albert B. Ashforth, Inc., to study the measure. The report of this Committee reads in part as follows:
The pending bill proposes to combine the offices of Governor and Chairman of the Board in each Federal Reserve Bank giving the new executive the title of Governor. Governors would be appointed annually by the Inasmuch as all members of the Federal Reserve Board are appointed by the President, and experience has shown how thoroughly the Board reflects the general administration viewpoint with regard to banking matters, the passage of such a provision would effectively end independent expresssion of local opinion and give the Administration practical dominance over the Reserve banks.
Section 209 of the pending bill would authorize the Federal Reserve Board, in order to prevent injurious credit expansion or contraction, to change by regulation the reserve requirements against either time o demand deposits to be maintained by member banks in any or all Federal Reserve districts and in Non-Reserve, Reserve or Central Reserve cities. The present law provides that the Reserve Board, upon affirmative vote of at least five members, may, with the approval of the President, declare that an emergency exists by reason of credit expansion and may, by regulation, change the reserve balances which must be maintained against such deposits for the period of the emergency. This change in the law would be thoroughly bad because it would grant unquestionable power of inflation o a poitically dominated board. We cannol agree that it is desirable or reasonable ha fife ghich this monol would sive them. ur econo the
 of Title II with regard to real estate loans should be eliminated and the present restrictions on such loans should be tightened rather than relaxes loans or other similar long-time and non-liquid capital investments.

Referring to the provisions which would give the reconstituted Open Market Committee the power to adopt policies regarding open market operations to which the Reserve banks would be obliged to conform and also to make recommendations concerning discount rates, the report says:
It is admitted that if the Federal Reserve System, under any sound basis of organization, is to function adequately in its open market operations, it must always have a very large volume of Government securities and must also participate in the ronce ext lion the unction win the changed thed of appoinling and controling Governors and possibly real estate loans, clearly opens the way for inflation accurt the absorption of Government deficits without limit. The financing of Govern ment deficits through the sale of securities to the Federal Reserve banks might well be expected to result as disastrously as did the possession and use of essentially similar powers in Germany about 12 years ago.

Text of Joseph Act, Amending New York State NRA
Enforcement Act-New Measure Signed by Gov. Lehman Following Decision of New York State Court of Appeals Holding Schackno Act InvalidStatement by NRA
With the signing on April 26 by Governor Lehman of New York of the Joseph Act, designed to overcome the objections o the Schackno Act (declared invalid April 26 by the New York State Court of Appeals), the National Recovery Administration at Washington issued a statement as follows:
Governor Lehman of New York this morning signed the new State Recovery Act, passed by the Legislature, which was drawn to meet the objections that had been made to the Schackno Act in the case just decided by the State Court of Appeals.
The bill just signed is considered by the New York NRA organization as being valid against the objection that it is an unconstitutional delegation of legislative power, and they will proceed to enforce it as vigorously as ever. Pending prosecutions involving the enforcement of the Schackno 28 ever. Pending prosecutions involving
Act will, of course, have to be dismissed.
Elsewhere in to-day's issue of our paper we give the decision of the State Court of Appeals holding unconstituional the Schackno Act, which was passed by the New York State Legislature in 1933 to supplement the National Indusrial Recovery Act. Stating that the Joseph bill was framed and passed after the unfavorable decision of the Appellate Division in the Darweger coal case so as to try for continuance of a State NRA if the Court of Appeals ruled, as it did with the Appelate Division, Albany advices, April 26, to with the Appelate Division, A

The Joseph bill, specifically containing a declaration and strengthening of policy, hit especially at monopolies and directly shifted the method for handling codes which was assailed by the Court of Appeals. Under this new law the Secretary of State now has an option on accepta and specinc conditions are laid down for that acceptance.
Governor Lehman contends that under the new law the State now reserves to itself all rights which might be interpreted as having been improperly delegated to Federal authorities, and that thus a State NRA law remains in effect.
Below we give the text of the Joseph Act, showing in italics the new matter and in brackets the old law which has been omitted:
an act
To amend Chepter 781 of the Laws of 1933, entitled "An Act to provide for codes of fair competition for trades, industries and subdivisions thereof, agreements, licenses, rules and regulations pursuant to the provisions of United States, effective June 16 1933, as affecting intra-State commerce within the State," generally, and repealing Section 6 thereof, relating to licenses.

The people of the State of New York, represented in Senate and Assembly, enact as follows
Section 1. The title and sections 1, 2, 3, 5, 7 and 8 of Chapter 781 of the Laws of 1933, entitled "An Act to provide for codes of fair competition for trades, industries and subdivisions thereof, agreements, licenses, rule Congress of the United to provisions of the Nrka, enacted by the State tively, as follows
"An Act to provide for codes of fair competition for trades, industries and subdivisions thereof,, agreements [licenses], orders, rules and regu lations pursuant to the provisions of the NIRA, enacted by the Congress of the United States, effective June 16 1933, as affecting intra-State commerce within the State
Section 1. Legislative Finding; Statement of Polioy.-A national emer gency productive of widespread unemployment and disorganization of industry, which likewise prevails in the State of New York, which burdens and undermines the standards of living of the American people and of the people of the State of New York, is hereby declared to exist. The existence in this State of such present acute economic emergency, and the effects and certain causes thereof as declared in Section 1 of Title 1 of the NIRA, enacted by the Congress of the United States, effective June 161933 are hereby recognized; and it is hereby declared that said emergency the cauces and effects thereof is so declared rell to ergency, the this State wholly intra-State in character as to inter-State and foreign commerce and transactions affecting inter-State and foreisn commerc carried on in this State. It is hereby declared to be the policy of this State to co-operate in the furtherance of the objects and purposes declared in said Act of the Congress, and each and every provision of this Act shall be construed in accordance with the policy so declared, and to mat uniform the standards of fair competition prevailing in intra.State com merce and industry with those of inter-State commerce required by the provisions of the said NIRA which are applicable in inter-State commerc in the State of New York. The Legislature hereby reaffirms and redeclares the foregoing statements of facts, findings and policies and hereb further finds and it is hereby further declared to be the purposes of this Act, and the policies of this State, to supplement and to co-operate in effectuating national policy, to meet the emergency to insure uniformit of State regulation of commerce with national regulation, to remove structions to the free flow of commerce which tend to diminish the amount thereof, and to provide for the general welfare by promoting the organization of industry for the purpose of co-operative action among trade groups, by inducing and maintaining co-operation of labor and management under adequate governmental sanctions and supervision, by eliminating unfai competitive practices, by promoting the fullest possible utilization of the present productive capacity of industries, by increasing the consumption of industrial and agricultural products, by increasing purchasing pover, y reducing and relieving unemployment, improving standards of labor, and othervise rehabilitating industry and conserving natural resources
Section 2. Filing of Codes and Agreements.-1. The Secretary of State hereby authorized to receive for filing and shall file in the office of the Department of State a copy of each code of fair competition, agreement license], order, rule or regulation in effect pursuant to [such Act of the Congress]-Title 1 of the NIRA, and any Act amendatory thereof, per aining, affecting or in any way relating to the conduct of business in the tate and duly certified as a true copy of such document or documents by he officials in charge of the administration of the provisions of Title f the said NIRA, and any Act amendatory thereof, or by their duly uthorized agents. For the purposes of this section the imprint of the United States Government Printing Office, Washington, Distridt Columbia, shall be equivalent to certification. Upon such filing of a copy so certified or imprinted of a code of fair competition for any trade, industry or subdivision thereof, as approved by the President of the United States, or of any agreement [or license], order, [or of any] rule or regulaion provided for under Title 1 of the said NIRA, and any Act amendatory hereof, such code, agreement [license], order, rule or regulation shall by virtue of this Act be the standard of fair competition for such trade or industry or subdivision thereof in the State as to transactions intra-State in character, provided, however, that the following standards, requirements and conditions shall have been complied with in the promulgation of any such code of fair competition and/or agreement: (a) That such code of air competition shall have been submitted by one or more trade or indusrial associations or groups which impose no inequitable restrictions on dmission to membership therein and are truly representative of such rades or industries or subdivisions thereof.
b) That such code of fair competition or agreement shall have been found not designated to promote monopolies or to eliminate or oppress will tend to effectuate the policies set forth in Section 1 of this Act.
(c) That such code of fair competition or agreement shall contain a minimum rates of pay, and other conditions of employment prescribed in any such code of fair competition or agreement.
The conformity of any code of fair competition or agreement with the tandards, requirements and conditions contained in Paragraphs (a), (b) of fair competition or agreement with the Secretary of State; provided, however, that every code of fair competition of agreement in effect pur-
suant to such Act or any Act amendatory thereof shall be presumed to comply with the foregoing standards, requirements and conditions, and any findings made or entered by the President, or his duly constituted agent or agents therefor, pursuant to such Act or any Act amenaatory thereof shall be deemed prima facie proof of conformity with such stand ards, requirements and conditions, and shall be the authority to the Seoretary of State for the filing of such code of fair competition or agree ment, unless the Secretary of State shall within 15 days of the filing thereof, except as to such codes or agreements as have heretofore been filed, in which case, within 15 days from the date this section, as hereby amended, takes effect, make a specific finding that such code or agreement does not conform with such standards, requirements and conditions or does not tend to effectuate the policies of this Act, in which case suck code or agreement shall not become effective or shall thereafter have no
force or effect hereunder. [And any] any violation of any provision such code of fair competition, agreement [license], order, rule or region of such code of fair competition, agreement [license], order, rule or regula tion shall be a misdemeanor, and upon conviction thereof, the person con victed shall be fined not more than $\$ 500$ for each offense, and for each day such violation continues a separate offense subject to the fine herein prescibed shall be demed to have been committed
2. The Secretary of State shall cause to be printed, or purchased from
the United States Government Printing Office, a sufficient number of the United States Government Printing Office, a sufficient number of copies of each such code, agreement [license], order, rule or regulation and the same shall be kept available for distribution upon request therefor 3. If in any such code, agreement [license], order, rule or regulation, wer is conferred upon any person or group of persons to subpoena wit nesses, compel the production of books, papers and records, the attendance of witnesses or to take their testimony, a like power shall be deemed to have vested in such person or group of persons with regard to matter and things of a wholly intra-State character
Section 3. Jurisdiction of Court.-The Supreme Court of the State of New York is hereby invested with jurisdiction to prevent and restrain violations of any code of fair competition, agreement [license], order, rule regulation, filed pursuant to this Act, and to prevent and restrain the operation and effectiveness, within the State, of such Act of the Congres t the instance of any party whose interests are or may be adversely affected by such violations or acts, or at the instance of any Code Authority, or any officer thereof duly appointed or elected under the provisions of any such code, agreement, order, rule or regulation to admin ster any such code of fair competition or agreement which has been violated. Nothing in this section contained, however, shall in any wise affect the criminal liability for violations of such codes, agreements licenses], orders, rules or regulations. Provided, however, that nothing in this Act shall be construed by any public official or court as declaring llegal the right of workers to organize; to adopt a constitution and by-laws and enforce the same, and the right to control and direct the members of such organization in accordance with such constitution and b-laws; that no provision of this Act shall be construed to compel workers $r$ employees to continue at their work; or to declare an act illegal of an organization to collectively cease work, or its officers directing the cessation of work of its members.
Section 5. Exemption from Anti-Trust Laws; Application of Labor Laws.-While this Act is in effect, and for 60 days thereafter, any code of fair competition, agreement [license], order, rule or regulation in effect under this Act, and any action complying with the provisions thereof taken during such period, shall be exempt from the provisions of Article 22 of the General Business Law, or of any other provisions of law, to the extent that such provisions of law are inconsistent with the provisions of such code, agreement [license], order, rule or regulation. Nothing in this Act contained, however, shall be construed in any way to alter, modify or affect the provisions of existing laws of this State in such manner as o permit any change in public utility rates, except with the permission and approval of the Public Service Commission or [as] to lower the standas therein provided with recard to labor, hours of labor, wages for labor and employment of females and children.
Section 7. Letting of Public Contracts.-[Every] No department, board, bureau, agency, authority, commission, public body or officer of the State or of any political subdivision thereof or district therein charged with the duty of letting or awarding contracts for (a) the construction, alteration or repair of public works, or (b) the purchasing of materials or supplies, shall, notwithstanding any inconsistent provision of law, let or award such contracts, unless invitations to bidders shall contain a proision to the effect that no bid shall be considered unless it is accompanied by a certificate, duly executed by the bidder, stating that the bidder is complying with and will continue to comply with each approved code of fair competition or agreement to which he is subject; and every such contract and purchase order shall contain a provision to the effect that the party awarded any such contract or purchase order shall comply with provided further all such or agreement to which he is subject; and provision to the sffect that such party in the fulfillm th sontain a tract or purchase prder shall sothent such contract or purchase order, or enter into any the performance of articles, materials, services or orplies in any furnished by any, serson or supplies, in whole or part purchased or complying with and will who has not corvily with such parly that he is petition or aoreement which and supplies; and furher, all such such ars, shall illes, provision that the pepar, all sus mission thatic he department, board, bureaut, agency, authority, comdivision, public body or officer of the state, or of any political sub awarding such failure to persons, or and by the trms if agree in and supplies which have or supplied, the is a party or subject to a approved, prescribed or issued under the saideetition, agreement or license, or subdivision trade, industry such articles, materials or supplies] such articles, materials or supplies.]
Section 8. Duration.-This Act, in so far as it affects agreements, codes, orders, rules or regulations, shall become ineffective contemporaneously with the expirion 2(c) of said expiration of the expiration of the NIRA, as provided for in Section 4 (b) of said Act] or
any Act amendatory thereof.
Section 2. Section 6 of such chapter is hereby repealed and such chapter is hereby amended by inserting therein a new section, to be Section 6, to read as follows

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Section 6. Action by Employees for Non-Payment of Wages.-Any employer subject to the provisions of any such code of fair competition or agreement who pays an employee wages at a rate below the minimum provided for therein shall be liable to pay and shall pay to any such
employee the difference between the wages actually received by such ememployee the difference between the wages actually received by such em-
ployee and those to which such employee would have been entitled, if paid ployee and those to which such employee would have been entitled, if pald
at the minimum rate provided for by such code or agreement, and such at the minimum rate provided for by such code or agreement, and such
employee may bring an action to recover such sum in any court of employee may bring
competent jurisdiction.
Section 3. This Act shall take effect immediately.
Thomas I. Parkinson Re-Elected President at Annual then Meeting of New York State Chamber of Commerce Other Officers Elected
Thomas I. Parkinson was re-elected President of the Chamber of Commerce of the State of New York for a term of one year at the 167th annual meeting held on May 2 at 65 Liberty Street. Mr. Parkinson is President of the Equitable Life Assurance Society of the United States and a member of the Charter Revision Commission appointed by Mayor LaGuardia.

John D. Rockefeller Jr., Lawrence B. Elliman, Ernest Iselin and Howard C. Smith were elected Vice-Presidents. The first three will serve until May 1939 filling vacancies caused by expiration of terms and the latter until May 1937. Mr. Smith fills the vacancy caused by the death of Adolph S. Ochs. This is the fourth time Mr. Rockefeller has served as Vice-President since 1919.
J. Stewart Baker and William B. Scarborough were re-elected Treasurer and Assistant Treasurer respectively. Charles T. Gwynne was re-elected Executive Vice-President and Jere D. Tamplyn re-elected Secretary.

Richard W. Lawrence was elected Chairman of the Executive Committee and Alfred E. Marling, J. Barstow Smull and Clark Williams were elected members-at-large of the Committee to serve until 1938. Leclanche Moen was named to serve in the same capacity until 1937 and Willeby T. Corbett until 1936. The following Committee Chairmen were also elected:
Finance and Currency-Walter H. Bennett;
Foreign Commerce and the Revenue Laws-Edward F. Darrell;
Internal Trade and Improvements-Thomas F. Woodlock, re elected;
Harbor and Shipping-Frederick E. Hasler, re elected;
Insurance-Leroy A. Lincoln, re-elected;
Taxation-James T. Lee;
Arbitration-Charles L. Bernheimer, re-elected;
Commercial Education-Charles E. Potts, re-elected
Public Service in Metropolitan District-Alfred V. S. Olcott, re-elected;
Sanitation-George A. Soper;
con, re elected.
William L. DeBost and Frederick H. Ecker were re-elected to the Board of Trustees of the Real Estate of the Chamber to serve until 1938. Winchester Noyes was re-elected Commissioner for Licensing Sailors' Hotels or Boarding Houses.

## Establishment of Sound Banking and Currency System

Urged By President Parkinson of New York State Chamber of Commerce-Chamber Also Called Upon to Oppose Artificial Interferences With Production
The establishment of a sound currency and a sound banking system, reasonable Government enforcement of private contracts and restriction of all artificial interferences with production were three major objectives for which the Chamber of Commerce of the State of New York must fight during the ensuing year, Thomas I. Parkinson, President, declared on May 2 following his re-election at the 167 th annual meeting. President Parkinson said:

You may look, during the coming year for an emphasis on those matters which $I$ regard as fundamental in the present situation in this country as affecting the business interests. And when I say business interests, I do not have in mind any small group of proprietors of big business institutio s or the managers of such institutions; I mean the very large percentage of all the people of this country who are either directly or indirectly engaged in or interested in what we call business.
Those fundamentals, as I think you know, are with me such matters as a sound currency with a sound banking system serving the business interests of this country; a sound and reasonable government enforcement of private contracts to be performed in the future; and a restriction of all artificial nterferences, direct or indirect, with production.
There are other less fundamental matters which affect us which I may emphasize, and through the whole field of the relationship of government policy to business activity we must, even more than in the past, and even though we appreciate the difficulties under which those carrying public esponsibilities are lifo bo lisist that stabilz than experimentation an practical affairs of life be over-mphasized rather than experimentation
Mr. Parkinson urged the members not to hesitate to speak plainly and strongly where they found that "that which was sound is in danger or that which is unsound is in the process of being adopted.'

Resolution Adopted at Regular Meeting of New York State Chamber of Commerce Calls Upon Governor Lehman and Legislature to Support Constructive Measures.-Tribute to Adolph S. Ochs
At a regular business meeting of the Chamber of Commerce of the State of New York on May 2 a resolution presented by Lawrence B. Elliman, as Chairman of the Executive Committee, called upon Governor Lehman and the Legislature to give private enterprise in New York State a square
deal by supporting constructive legislation and defeating measures which would strangle legitimate industry. It was unanimously adopted. Further action at the meeting is indicated as follows:
The Chamber was a unit in its opposition to the salary restoration bills for city employees and its approval of a letter which had been sent to Governor Lehman by President Parkinson urging his veto of the two-year extension of the time when the Municipal Subway must become self-supporting.
Mayor LaGuardia was urged to seek a Federal work relief appropriation to develop the Delaware River water project in another report adopted. The report, from the Committee on Sanitation, said that the city was being placed in a hazardous position by the fact that its

## supply within $10 \%$ of the safe yield from all sources.

A resolution offered by Thomas F. Woodlock, as Chairman of the Combefore Congress which and improvements, endorsed legislation now to all parts of New York City.
Another report from the same Committee recommending that incoming mail be unloaded at steamship docks instead of being transferred to lighters at Quarantine, was withdrawn for the time being by Mr. Woodlock because, he explained, of representations made by the Port Authority and post office officials.
Frederick E. Hasler, Chairman of the Committee on the Harbor and Shipping, presented a report urging Congress in considering legislation to promote safety at sea not to place further handicaps on our merchant marine so far as consistent with reasonable safety. This was also adopted. The members of the Chamber stood in respectful silence while Mr. Elliman read the names of members who had died during the past year. A minute in memory of Adolph S. Ochs, publisher of the New York "Times," who was a Vice-President of the Chamber at the time his death, was also read by Mr. Elliman
Thirteen new resident members were elected by the Chamber.

## Opposition by New York State Bankers Association to

 Federal Deposit Insurance Assessment Under Administrations Banking Bill-Association also Opposed to Pending Public Utility Holding Bill in Present FormThrough its Chairman, George V. McLaughlin, the Committee on Federal Legislation of the New York State Bankers Association has indicated its opposition to the assessment proposed in the Administration's Banking bill against banks and trust companies participating in Federal deposit insurance. The Association's attitude toward the bill for the elimination of public utility holding companies is also made known, in a communication addressed as follows to members of the Association, on April 29:

## I. Deposit Insurance

The Committee on Federal Legislation wishes to call the attention of members of the Association to the fact that the proposed Banking Act of 1935, as amended by the Banking and Currency Committee of the House of Representatives (H. R. 7617), provides for a mandatory annual assessment of $1 / 8$ of $1 \%$ of total deposits against all commercial banks and trust companies participating in Federal deposit insurance.
The original bill, which in the Senate is now the subject of hearings before a subcommittee of the Senate Banking and Currency Committee, provides for a maximum annual assessment of $1 / 12$ of $1 \%$ of total deposits and gives the Federal Deposit Insurance Corporation discretionary power to fix a lower rate.
It is estimated that an annual assessment of $1 / 8$ of $1 \%$ upon total deposits as defined in the bill would mean the payment of approximately $\$ 13,000,000$ per annum by the banks of New York State to the FDIO. On the basis of $1 / 12$ of $1 \%$, the annual cost to the banks of the State would be about $\$ 8,600,000$.
The Committee believes that an annual assessment burden of either $\$ 13,000,000$ or $\$ 8,600,000$ is too great to be borne by the present low earning power of the banks in New York State, and will recommend that
the maximum annual assessment be fixed at the maximum annual assessment be fixed at $1 / 16$ of $1 \%$ of total deposits after excluding from such total the amounts due to other banks and to
the Federal and State the Federal and State governments.
The Committee intends to exert its best efforts to bring about amend ment of the pending Banking Act of 1935 along the foregoing lines.

## II. Public Utility Aet of 1935

The Committee believes that enactment of the Public Utility Act of 1935 would bring about excessive and unnecessary regulation and restriction of the business of both holding and operating companies in the public utility field, thereby depressing and in some instances destroying the value of the securties thereol, hich are heldin substantial volume as assets, as collatera, and in fiduciary capacities by the banks of this State. The Committee therefore will oppose enactment of this legislation unless it is amended to eliminate the objectionable portions thereof.

## Annual Meeting of United States Chamber of Com-merce-Retiring President Harriman Urges Adjournment of Congress and Assurances on Dollar Value to Assist Recovery

At the annual meeting in Washington, on April 30, of the United States Chamber of Commerce, Henry I. Harriman, retiring President of the Chamber, while having much good to say for the New Deal and expressing himself optimistic about the outlook for recovery, urged the Administration to take the following four major steps to assist recovery, said Washington advices, April 30, to the New York "Herald Tribune":
Adjourn Congress as soon as possible and give assurance that major reform measures will thereafter await a real revival of industry. Obtain an agreement to stabilize currencies as soon as possible Give assurance that the dollar will not be further devalued.
Give assurances of "a definite and drastic reduction" of Government expenditures after the present emergency appropriations have been spent.
The account in the paper indicated went on to say:
Mr. Harriman estimated that the number of unemployed to-day was between $7,000,000$ and $8,000,000$ as against $12,000,000$ and $13,000,000$ in March 1933, when Mr. Roosevelt took office.
"Best of all," he said, "the rate of increase of men and women employed in industry and commerce has risen most markedly in the last five months, and it is particularly gratifying to note that in the months of February and March

## Lists Seven Favorable Factors

Mr. Harriman listed seven other favorable business factors:
An increase in dividends of $\$ 400,000,000$ in 1934; a $32 \%$ increase in exports, and a $15 \%$ increase in imports in 1934, and a rise in the index umber of business activity from 73 to 85
The sound position of the banks and the steps taken under the deposit insurance system toward a unified banking system.
A rapid increase in the amount of debt refunding, indicating that business has accepted the provisions of the amended Securities Act and is now prepare
n improvement in the agricultural situation, with a very bright outlook the near future as a result of the disappearance of burdensome surpluse $f$ most staple crops.
The stimulation which business will receive from the $\$ 4,000,000,000$ works relief fund-in spite of the fact that the Chamber advocated $\$ 2,000$, 000,000 for straight relief.
Freedom from war threats to the United States. Mr. Harriman expressed the hope that the neutrality laws would be amended to help the United tates to keep out of future conflicts abroad.
The vast potential demand for capital goods that has accumulated during the depression.

Among unfavorable business factors Mr. Harriman mentioned
Interference of Government in the affairs of business, as exemplified ome features of deb growth of debts and taxes the bill and the labor disputes bill. the proposals, such as the 30-hour on business by the social cecurities program; "a burdens to be placed n business by the social securther than regulatory, utility holding compa
"Business," he said "taxation"
merican people, and the spirit genuine fear that the initiative of the merican people, which have carried mass of covernmental restrictions and reguress,
Mr. Harriman gave a detailed analysis of various
egislation, actual the Administration. He paidectrive, and of special problems confronting the Administration. He paid tribute to the accomplishments of the AAA would never consent to gain suffer from those disastrous agricultural prices which were so largely responsible for the depression.'

## Senator Borah's Resolution to Prohibit Loans to Foreign Governments Declared "Destructive" in Report of Banking Committee of Merchants'

 Association of New YorkSenator Borah's resolution introduced on April 18 to prohibit public or private loans to foreign governments outside of the American Continent was denounced on April 24 as a "destructive" proposal which "if adopted would effectually strangle the foreign trade of the country," in a report prepared by the Committee on Banking and Currency of the Merchants' Association, After the report had been approved by the Association's Executive Committee an outline of it was sent to various Senate leaders, to all of the members of the Committee on Foreign Relations and to the members of Congress from New York State. The Associaion's report signed by Percy H. Johnston, President of the Chemical Bank \& Trust Co., as Chairman of the Association's Committee on Banking and Currency, read in part:
This resolution is of the most destructive character. If adopted, it ould effectually strangle the foreign trade of the country. It would have very serious and harmful effects on the marketing of the products of American farms and factories, and bring about a complete stagnation of our foreign trade, thereby affecting our great shipping, insurance, banking and many kindred lines of endeavor. One certain effect of such legislation would be to throw many thousands of people out of employment all over he country.
The avowed purpose of the resolution is to prevent loans outside of the American Continent on the ground that any loans would directly or indirectly serve the purpose of financing a European war. We doubt the Merchants' merchatich of any such mpractical and harmful policy.
Senator Borah's resolution was referred to in our April 27 issue, page 2790 .

## Professor Smith Finds Real Estate Increase Consistently Steady

Although an estimated $\$ 10,000,000,000$ of real estate securities are outstanding and largely in default, comparatively little attention has been attracted to the creeping movement of recovery in their market values which, on the whole, has been steady and sustained during the past two years, says Prof. C. Elliott Smith, lecturer on real estate investments and finance, New York University. Professor Smith makes the following further comments:
A significant indication of the extent of this recovery, which is largely the result of a general increase in realty earnings, is afforded by the AmottBaker Realty Bond Price Averages, which show an average advance of $57.2 \%$ increase for the years $\$ 1933$ and 1934. For the total period of 21-3 years, the percentage of recovery in market value has been $77 \%$ from the December 1932 level.
When it is considered that these averages are based upon 200 bond issues secured by important properties of all types in Eastern cities, the rigures may be accepted as a good cross-section of what is heppening to real estate securities generally.
Varying degrees of recovery in different Eastern cities and for different iypes of properties are revealed when the 200 issues selected by Amott

Baker \& Co. are divided into their respective sections. Led by New York City in general and by housekeeping apartments as a group, the percentages are

| Localion | Year $1934$ | $\begin{array}{r} 4 \mathrm{Mos} . \\ 1935 . \end{array}$ | $\begin{aligned} & \text { April } \\ & 1935 \end{aligned}$ | Type | $\begin{aligned} & \text { Yeat } \\ & 1934 \end{aligned}$ | $\begin{gathered} 4 \text { Mos. } \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { April } \\ & 1935 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Y | 34.4 | 10.9 | 2.3 | Housekeeping apts | 44.5 | 25.3 | 5.7 |
| Boston. | 14.8 | 7.6 | 2.8 | Apartment hotels | 38.6 | 14.4 | 3.5 |
| Buffalo | 41.1 | 16.9 | 5.7 | Hotels | 27.7 | 15.3 | 3.0 |
| Philadelphia | 15.2 | 5.7 | 4.2 | Office building | 28.5 | 5.5 | 1.3 |
| Pittsburgh_ | 51.5 | 45.8 | 9.3 | Theaters | 54.6 | 17.4 | 5.6 |
| Miscellaneous | 51.8 | 17.1 | 3.6 | Miscellaneous | 16.1 | 11.2 | 4.0 |

Various factors indicate continued real estate activity, on a scale unknown since the late '20s. These include obvious shortages of residential apartments and small homes in many cities, substantial leasings of space long vacant in commercial buildings and the growing recognition of the fact monetary inflation.

Altogether, I am convinced that 1935 offers opportunities in real estate such as are available only about three or four times in a century. With values deflated, with a tendency toward lower real estate taxes, and with occupancies and rentals on the upgrade, we are passing through a period that has only been approximated by the years that followed 1837, 1873 1893 and 1907

Currie's Book on "Supply andyControl of Money" Viewed by B. M. Anderson Jr. as Containing "Grave Inaccuracies"-Quantity Theory of Dr. Currie, Who Is an Adviser of the Federal Reserve Board, Held to Be "Unrealistic Thing"
In "a critical analysis" of the book by Lauchlin Currie, Ph.D., on "The Supply and Control of Money in the United States," the statement is made by Benjamin M. Anderson, Jr., Ph.D., Economist of the Chase National Bank of the City of New York, that "the book contains grave inaccuracies in matters of ascertainable fact." "I regret the necessity for saying this," says Dr. Anderson, who asserts:
Dr. Currie's statements regarding real estate loans will iilustrate this inaccuracy
On page 118 he says: "Real estate loans of all member banks remained below $10 \%$ of earning assets until 1932, when, owing to the relatively greater decline in other loans, they amounted to $10.5 \%$." On page 119 he speaks of "the smallness of the yearly fluctuations in real estate loans." These two statements, taken together, would completely mislead the reade with respect to the history of real estate loans in member bank assets.
The facts are that, while the total loans and investments of all member banks increased $66 \%$ between 1918 and 1928, the real estate loans of these same banks increased $565 \%$ in the same period. The rapid growth of real estate loans in banks was one of the most unwholesome of all the "New Era" developments. This error is particularly important in view of the provisions of Title II of the pending Banking Act regarding real estate loans.
Dr. Currie is Assistant Director of the Division of Research and Statistics of the Federal Reserve Board. Dr. Anderson's comments on Dr. Currie's book were made before the American Statistical Association (New York Chapter) at a dinner in New York City on April 18. A summary of Dr. Anderson's analysis of the book follows:

## PRESS SUMMARY

The importance of Dr. Currie's book grows out of the fact that he is technical adviser of the . pending banking legislation gives evidence that his theories lie behind it.

## Dr. Currie's Basic Theory

The basis of Dr. Currie's whole argument is a rigorous version of the quantity theory of money. His theory differs from Irving Fisher's in the notion of the "velocity of money" which he employs. Mr. Fisher reache his velocity notion by taking the total turnovers of money and demand deposits and dividing them by money and demand deposits, whereas Dr. Currie uses what he calls the "income velocity," obtained by dividing the annual income of the people of the country by the total money and demand deposits. Both believe, however, that it is possible, prices.
Dr. Currie's quantity theory is an exceedingly unrealistic thing. Doubtless one can perform the arithmetical operation of dividing the figures for the income of the country by the figures for the cash and demand deposits, But doubtless one may name the result thus obtained "income velocity. deposits one has]thereby proved that the volume of money and demand right has onerns incomes and prices is another story. Moreover, Is it not more assume that the total of deposits passes through ieposits ar entirely concerned with capital transactions and other business trans actions?

Mr. Keynes Repudiates Dr. Currie's Quantity Theory
Dr. Currielis?an adherent of the school of thought of Mr. J. M. Keynes, but Mr. Keynes himself has repudiated vigorously the quantity theory concept which Dr. Currie employs. Mr. Keynes not only separates income velocity from the "velocity of business deposits," but he also separates "income deposits" and "business"deposits." Of the concept used by Dr Currie he says: "But the relationship between the total annual receipts of income receivers and the average stock of money held for all purposes is a hybrid conception, having no particular significance."* I concur fully with Mr. Keynes in this one instance.
Naive Application of Simple Mathematical Formula to Complex Economic Life * To the economist accustomed to the study of the general factors govern ing incomes and folume of production, to the economist accustomed to ought to be a problems enoughto be impressed with thir intrica has complexity, this simple piece of mathematical computation, offered as the basis for the de-

* Keynes's "Treatise on Money," Vol. II, page 24. In general, it must be said that the concepts on Mren base policy on them. Mr. Keynes is sometimes realistic ene almost impossible to when he goes to make estimates. Thus, with respect to one important variable in his scheme, he says that it is probably more than $5 \%$ and less than $12 \%$, but he places it provisionally at $8 \%$-a range of uncertainty of $140 \%$, with no certainty ("Treatise on Money." Vol. I, page 46; Vol. II, pages 25-30.)
termination of public policy with respect to money, credit and banking in
termination of public policy with respect to money, credit and
a great complex modern economy, appears incredibly naive.


## Dr. Currie on Federal Reserve Policy

Dr. Currie holds that Federal Reserve policy should be concerned with the one point of controlling the volume of demand deposits. It should ignore everything else. Very especially should it not concern itself with the yuality of bank assets, because that is a policy contradictory to the policy of controlling the volume of demand deposits. The Federal Reserve System should not try to control speculation.
Dr. Currie approves heartily the Federal Reserve cheap money policy of 1927, which, in the judgment of most informed students, was responsible for the wild speculation of 1928-29, and he condemns the efforts of the Federal Reserve System to control speculation in 1929, saying rather that they ing Act of 1933, which was designed to protect the quality of bank assets. ing Act of 1933 , which was designed to protect the quality of bank assets. Dr. Currie's theory runs counter to virtually all the accepted principles of banking. He regards regards the inqual "ideal" ments a' loans "for account of others,", which so terribly intensifed the difficulties of the panic week of 1929 , and declares that it was a "fortunate" circumstance that brokers' loans "for account of others" were large in 1929. because this prevented a decline in demand deposits tate in the year. DT Currie's theory leads him into complete misunderstanding of the 1927-29 developments.
Dr. Currie's Curious Etror Regarding the Relation of Interest Rates and Lemand oposits

One point explaining Dr. Currie's curious doctrines is the fact that he is diametrically, absolutely wrong as to the relation of the volume of demand deposits to interest rates. Dr. Currie believes that a high volume of demand deposits means low interest rates and that a decline in the volume of demand deposits means rising interest rates. Exactly the reverse is true. The real governing factor in determining interest rates on bank loan Rising deposits, with a eiven volume of reserves, put banks under pressure Rising deposits, a Dedlanks dends, wher is obtained in a period of strain either by a liquidation of loans and deposits, or an increase in reserves, or by both Dr. Currie shows no understand ing of this atl and repeatly gives evidence that be believes the coning or

## Limitations of Dr. Currie's Study

Dr. Currie's generalizations are very largely based on the abnormal period from 1924 to 1932. He neglects earlier experience. His theoretical sources are almost wholly the writings of Messrs. Keynes, Hawtrey and Robertson. He shows very little knowledge of actual banking practices. He would apply the policies drawn from his one simple theory of money and credit to any situation, whether normal or abnormal. He ignores the ques tions of industrial equilibrium, foreign trade equilibrium and the quality of credit. It seems to be his view that the liquidation of bank credit is never to be permitted.
Dr. Currie misunderstands the nature of time deposits in commercial banks. He identifies them with savings. He does not understand that in a time of cheap money time deposits grow rapidly as the product of bank expansion.
Dr. Currie's Version of the Hundred Per Cent Reserve for Demand Deposits Plan-Absurdity of the Plan
The most obvious evidence of Dr. Currie's misunderstanding of the nature of time deposits and of the general nature of bank credit comes in his proposal of an ideal system of control, not recommended for application. but offered to illustrate his principle, in Chapter XV of his book. Here he proposes a device which he recogizes as essentially similar the the ing institutions into two parts. He would have the Government take over the instituand deposits of the banks and rum-of-the-mine assets to correspond, and he would leave the banks their time deposits and the rest of their assets. His purpose is to divorce the supply of money from the loaning of money
Faced with the question, then as to how commercial loans could be made
he says: "The answer to this valid objection depends on the handling of savings deposits. The best solution would appear to be to leave them with existing banks. They are not money . . Savings deposits comprise some $60 \%$ of all deposits. They would, therefore, if left with existing banks; permit continuance of loans to borrowers who cannot secure loans elsewhere The volume of such loans is commonly overestimated. They belong to a past era.
This is a very remarkable proposition. The banks cannot lend their time deposits. Their time deposits do not belong to them. Their time deposits are their liabilities. Banks can lend only if (a) they have cash to lend, or f (b) they are in a position to credit a borrower with a new demand deposi in exchange for his note. Banks thus placed, forbidden to create demand deposits, would be in no position whatever to expand loans in an emergency a no position whatever to expand loans to meet seasonal needs, and would be able to meet the annual growth of industrial borrowing only if it should so happen that their customers brought them the right amount of new cash to deposit on time. Pure savings banks to-day properly recognize no obligation to meet borrowing needs of their depositing customers. Primarily they invest-when and if it suits them.

## David Friday at Hearing on Public Utility Holding Bill Denies that Holding Companies Have Been <br> Instrumental in Maintaining High Rates for

 ElectricityCost of living to-day is nearly $40 \%$ above the level for 1913, while the domestic rate for electricity has been reduced nearly $40 \%$ below the rate for that year, according to David Friday, Economist for the Committee of Public Utility Executives. In a brief filed with the Senate Interstate Commerce Committee, in connection with the hearings on the proposed public utilities bill, Mr. Friday stated:
"Electric rates for domestic use are unique in that they alone, of all the large price groups, have pursued a steady downward course throughout the past 50 years. Taking the years 1910-1914 as the index of 100, the price of all commodities amounted to 116 in March 1935, the price of farm products was 112 , the cost of living was 139 , while electricity for household use amounted to only an index of 59.
"It has been loosely charged that the holding companies have been instrumental in maintaining high rates for electricity. The falsity of this charge is made apparent in a study of the rates of 140 independent companies located in small towns in all sections of the United States. These
rates were compared with the charges made by companies under holding company control located in the same geographic areas and in towns of comparable size.
"In the towns studied the cost of electricity was less when it was supplied by holding company affiliates in all except two cases. On the average for all the towns the rate for 40 kwh . was 38 cents less for the holding ompanies, and
"This industry, more than $80 \%$ of which is under holding company management, has demonstrated in the past that it will, of its own accord, maintain rates for domestic service which will induce the public to use its service in increasing quantities, even during a depression as serious as that which has beset us during the past five years,
In addition to rate reductions under holding company management, Mr. Friday pointed out that, if freed from the threat of strangling legisation, the utility industry would become a leader in economic reform. He said: "Money paid out in wages and salaries, in interest, and in dividends, by the electric and gas industry during the depression was proportionately greater as compared with 1929 than the amounts paid out by any other industry.'
Based on figures prepared by the United States Department of Commerce, Mr. Fridaylpoints out that taking the year 1929 as 100, the amount paid out in wages, interest and dividends by the electric and gas industry was 92 in 1933 , far in excess of the index for the second ranking industry, namely, that of communications. Income paid out by the various industrial divisions is given in the following table:

Income Paid Out (By Industrial Division)
(Based on 1929 as
(Based on 1929 as 100)
Year 1933
 -Service-.......
Miscellaneous.
Total..... Year 1933

Total....
$\qquad$ onstruction-- $\qquad$ "This income paid out by the various industries does not include the he leadership of the electric light and power taxd had been included the leadership of the electric light and power and gas industry would "The fundamer emphasized.
mable for this stability is the maintenance of total ew and increased domestic use.

This increased use by domestic consumers was the direct result of holding company leadership in the reduction of rates and the stimulation and financing of sales of new appliances.

Report of Railroad Credit Corporation for April 30Liquidating Distribution of $\$ 732,703$ Made April 30
Nearly one-third of the net emergency freight revenues collected by the Railroad Credit Corporation has been returned to participating carriers through liquidating distributions since termination of its lending period on June 1 1933, according to a report filed yesterday (May 3) by the Corporation with the Interstate Commerce Commission. An announcement issued by the Corporation also said:
Sixteen distributions, aggregating $\$ 22.812,439$, or $31 \%$ of the net contributed fund as of March 31 1935, have been made by the Corporation Of this amount $\$ 10,145,863$ has been made in cash and $\$ 12,666,576$ in credits on debts due the Corporation.
The last distribution made by the Railroad Credit Corp. was on April 30 1935, at which time $\$ 732,703$, or 10 , was repaid to participating carriers. Cash receipts in April totaled $\$ 295,630$, of which $\$ 224.717$ was in reduc ion of loans and $\$ 70,340$ was interest on loans.
The following is the statement of condition of the Corporation as of April 30
THE RAILROAD CREDIT CORP. REPORT TO ICC AND PARTICIPATING

|  | Net Change During A pril 1935 | Balance April 301935 |
| :---: | :---: | :---: |
| Assets- |  |  |
| Investment in affiliated companles Loans outstanding: | d604,124.26 | 52,585,139.49 |
| Other investments |  |  |
| Cash (reserved for tax refunds, | d66,956.16 | 206.620 .90 |
| Petty cash fund |  | 25.00 |
| Reserve for tax refunds: |  | 200,000.00 |
| Miscellaneous accounts recelvable. | d99.16 | 30,091.98 |
| Interest receivable | d21,904.48 | 130,049.58 |
| Unadjusted debits. | d565.25 | 58,055.70 |
| Expense of administrat | 10,144.95 | 40,169.48 |
| Total | d683,504.36 | 53,490,552.13 |
| Ltabruties- |  |  |
| Non-negotiable debt to affiliated companles. | d732, 138.44 | *50,737,071.18 |
| Unadjusted credits | d531.96 | 2,553,556.04 |
| Income from securities and accoun | 49,166.04 | 198,724.91 |
| Interest acerued on loans, \&c.-Capital sto |  | 1,200.00 |
| Total. | d683,504.36 | 53,490,552.13 |
| d Denotes decrease. |  |  |
| * Emergency revenues to April 301 Less-Refunds for taxes. | \$1,833,898.21 | \$75,422,410.62 |
| Distributions Nos. 1 to 16 | 22,812,438.79 |  |
| Fund share assigned to RC | 39,002.44 |  |
|  |  | 24,685,339.44 |

Approved E. R. Woodson, Comptroller. Correct, Arthur B. Chapin, Treasurer.
Washington, D. C., May 1 1935, No. 38.
$\$ 4,880,000,000$ Work Relief Fund Represents $17 \%$ of
Wages and Salaries Earned in 1934 According to Comparison by National Industrial Conference Board
The National Industrial Conference Board in a comparison made April 29 shows that the sum of $\$ 4,880,000,000$ just authorized by Congress for work relief represents:
(1) About $17 \%$ of all wages and salaries earned in the United States;
(2) About $68 \%$ of the value of all the products of all our $6,000,000$ farms:
(3) More than twice as much as all dividends paid;
(4) About $94 \%$ of all the interest paid.

It would take the whole working population of the United States 37 days to produce this $\$ 4,880,000,000$ work relief figure, according to the Conference Board. In addition, the Board points out that the work relief appropriation of $\$ 4,880,000,000$ would buy, at f. o. b. factory prices, $7,360,000$ automobiles, which would take the industry two years and eight months to produce at the 1934 rate of production. The calculations of the Board upon which the foregoing The calculations of the Boar
statements are based, follow:

## Wages and Salaries

The Department of Commerce estimates that wages and salaries in 1933 were $\$ 29,300,000,000$. The 1934 total is probably only a little more. ,The werk relief figure of $\$ 4,880,000,000$ is $16.7 \%$ of $\$ 29,300,000,000$.

Value of Farm Production
Gross income of agriculture in 1934 is placed by the ${ }_{A}$ Department of Agriculture at $\$ 7,163,000,000$. The work relief figure of $\$ 4,880,000,000$ is $68.1 \%$ of the Department of Agriculture's estimate.

## Dividend Payments

The Department of Commerce estimate of dividend payments for 1933 Is $\$ 2,100,000,000$. The work relief appropriation of $\$ 4,880,000,000$ is $232 \%$ of this sum, but total dividend payments will probably be somewhat higher in 1934.

## Interest Payments

In 1933 interest payments were reported by the Department of Commerce as $\$ 5,200,000,000$ and were probably less rather than more in 1934. The amount of the work relief appropriation, $\$ 4,880,000,000$, is $93.8 \%$ of the Department of Commerce estimate.
The number of automobiles that could be bought with the work relief Pigure is based on statistics of the Automobile Manufacturers Association. This Association reports that the weighted average price of auotmobiles f. o. b. Tactory was $\$ 663$ in 1934. Dividing the work relief figure, $\$ 4,880$,$0,779,000$ automobiles.
The computation concerning the number of days it would take the gainfully employed population of the country to produce $\$ 4,880,000,000$ is based on the following figures: The national income produced in 1934 was $\$ 47,600,000,000$. The $\$ 4,880,000,000$ work relief appropriation is $10.25 \%$ of this sum. Ten and twenty-five hundredths per cent. of 365 days gives 37.4 days.

Congressional Approved of Proposed Amendments to AAA Opposed by American Liberty League-Eight Objections Listed Including One-Man Control of Agriculture-Reply by Administrator Davis of AAA
Opposition voiced on April 21 by the American Liberty League to Congressional approval of pending amendments to the Agricultural Adjustment Act, in which eight specific objections were given, was answered on April 22 by Chester C. Davis, Administrator of the Act. The League said (acC. Davis, Administrator of the Act. The League said (ac-
cording to Washington advices, April 21, to the New York "Times" of April 22) that agriculture, industry and the consuming population have already suffered from too much "regimentation," and alleged that the amendments would create a one-man control of industries having a total annual business volume of more than $\$ 20,000,000,000$. The objections of the amendments, as given in the advices to the "Times," follow:
An atbitrary one-man control of industries handling, processing and distributing agricultural and other products in an annual volume of more han $\$ 20,000,000,000$
Licensing of these industries under terms involving experimentation in price-fixing, production control, labor conditions or any other phase of perations at the discretion of the Secretary of Agriculture.
Imposition of the will of one economic group upon another through provisions giving farmers a voice in decisions respecting licensing of
processors and distributors. rocessors and distributors.
Further regimentation of agriculture through quotas and allotments nder marketing agreements.
Indirect compulsion upon agriculture through terms of licenses imposed upon processing and distributing industries
Broadening of an act whose constitutionality is open to serious question. Danger of political coercion through use by the AAA of its powers over Experimentation of industry.
Experimentation at the expense of the taxpayers with the "ever normal granary" and other new schemes for overcoming laws of nature.
In answering the American Liberty League, Mr. Davis on April 22 said that the attack "constitutes an attempt by a numerically small but financially powerful group of men and corporations to dictate governmental policies affecting $6,500,000$ farmers and more than $100,000,000$ consumers." Mr. Davis stated :
To my mind, nothing could demonstrate so clearly as the League's attack the intensity and character of the opposition to the amendments that are being asked of Congress by the farmers and their responsible leaders.
If a more powerful aggregation of special interests ever has been amassed against any legislation in the history of this country, I never have heard

Stating that the League's attack is centered upon three amendments which are offered to protect the farmers, from whom the food processors and distributors buy, and the consumers to whom they sell, Mr. Davis added:
Out of every $\$ 3$ spent by consumers for food, more than $\$ 2$ go to the processors and distributors, and less than $\$ 1$ reaches the farmer. The League's stand against the amendments is identical with the stand taken by big processors and distributors of food which have opposed every important piece of farm legislation offered for the past 20 years.

## The Administrator further said:

The reasons for the Liberty League's attacks are clear. Under the declared policy of Congress, the Agricultural Adjustment Act is designed, first of all, to serve the farmers. Adjustment contracts with producers of basic commodities already total $3,700,000$. The pending amendments are sought to help $2,000,000$ more producers of milk, potatoes, fruits, vege-
tables and other special rops who must look to marketing agreements and licenses if they are to get help through the Adjustment Act.
The Liberty League wants to convert the AAA into a processors' adminis tration. The Liberty League is responsible, not to the vast numbers of the farmers and the consumers, but a small group of wealthy men. The League speaks primarily for property rights, not for human rights.

In its report the American Liberty League (we quote from the "Times") asserted that "restriction of cotton acreage has forced share-croppers, tenants and farm laborers on the relief rolls," the League went on, while "reduced production and actual destruction of other farm commodities have resulted in imports of foodstuffs our own farmers should have raised." The Washington advices to the "Times" further said, in part:
The report also charged that mounting prices of pork due to the corn-hog program have caused consumers to shift to cheaper meats, fish and other foods. The drought, it was said, was an act of "nature" and "has made a mockery of wheat and other adjustment programs."
These particular amendments furnish an illustration of the fact that a program of control once begun is a process that must be continued. One piece of legislation leads to another. It is impossible ever to call a halt The final result is a network in which adverse effects offset those which are favorable.
It was pointed out that the bill makes possible the diversion of customs duties to the amount of more than $\$ 100,000,000$ annually for the payment of benefits in connection with the exportation of basic agricultural commodities, or for similar purposes.
The authorization is sufficiently broad to permit the adoption of the equalization fee and export debenture plans over which the Congress fought in several successive sessions. Regardless of the possible merits of these plans, the Congress should not evade its responsibility by such a general delegation of power.

Regional Agricultural Credit Corp. of Jackson, Miss. Transferred to Louisville, Ky.-Temporary SubOffice at Jackson to Be Maintained
On April 30, records of the Jackson, Miss., Regional Agricultural Credit Corp. were transferred to Louisville, Ky., according to a statement from the Farm Credit Administration. The move to Louisville was deemed advisable in the interest of economy, and reduction in the volume of business, the statement said, and in view of the fact that the officers and directors of the Louisville RACC will also serve as officers and directors of the Jackson corporation. The statement continued:
For the convencience of borrowers, it has been arranged to maintain a temporary sub-office at Jackson, and all correspondence from the borrowers to the RACO should be addressed as heretofore to the Regional Agricultural redt Corporation at Jackson.
The regional agricultural credit corporations, which are now in liquidaof 1932, and accepted as emergency lending agencies during the latter part production accepted applications for loans until April 11934 when the production credit associations were ready to do business.

Cost of Credit to Farmers Lowered by New State Mortgage Laws Enacted in 1934 and 1935 According to FCA
Farmers will save hundreds of thousands of dollars this year as a result of new chattel mortgage laws and amendments enacted in 1934 and 1935 by 26 States, according to a statement April 30 from the Farm Credit Administration, which said:
One by one, State Legislatures have passed new statutes clearing away the accumulated legal requirements and excessive fees connected with chattel mortgage procedure. In many states farmers are now paying fees of 25 to 50 cents for "filing" chattel mortgages compared to "reporting" fees pre viously required running as high as $\$ 5$.
The States which have enacted remedial legislation are: Indiana, Illinois, Michigan, Kansas, New York, New Jersey, New Hampshire, Maine, Massachusetts, Rhode Island, Vermont, Pennsylvania, Maryland, Delaware, Virginia, West Virginia, North Carolina, South Carolina, Kentucky Louisiana, Idaho, Montana, Oregon, Nevada, Colorado and New Mexico. Remedial legislation is pending in other states.
"This State legislation marks an important step forward in meeting the needs of farmers for readily available and less costly credit," General Counsel, Scott W. Hovey of the FCA declared. He added:
The laws recently enacted are enabling the lending institutions under the FOA and other financing agencies to make loans more quickly and give better service to thousands of farmers. The work of agricultural leaders has received the active support and co-operation of the FOA here (Washington, D. O.J, and through its district offices.

From the statement issued by the FCA we also take the following:
In eight States where new statutes went into effect last year the saving from reduced filing or recording fees to borrowers from production credit associations alone was over $\$ 20,000$.
In obtaining short-term loans one of the most substantial fees formerly encountered by farmers was that of recording crop and chattel mortgages. Some State laws required the county clerk or other authorized official to "record" the entire chattel mortgage word-for-word in the public records. Under new statutes the mortgage is simply "filed" away for a nominal feenot more than 25 cents in most cases.
Fees for record searching were also substantial. Chattel mortgages remained effective over long periods of years. A 20 -year record search to certify the priority of a six-month's crop or livestock loan was not uncommon. In some States, the work could not be done by a county official; the services of a lawyer or abstractor were required. New laws in many States have limited the effective period of chattel mortgages to a few years. shortened the period of search, and authorized the county official to do the
work for a nominal fee. Other burdensome
charged for acknow in connection with chattel mortgage loans were
these have been discarded in a number of States where remedial legislation has ${ }_{\text {been }}$ enacted.

## Cabinet Committee Begins Hearings on Ills of Cotton

 Textile Industry-New England Delegation Urges Abolition of Processing Tax and Quota on Imports from Japanspecial Cabinet Committee studying the textile situation heard testimony this week from Governors of New Engrand States, who proposed remedies for the principal problems confronting the industry at the present time, including the processing tax of 4.2 cents a pound on cotton. The Committee, composed of Secretary of State Hull, Secretary of Asriculture Wallace, Secretary of Commerce Roper and Secretary of Labor Perkins, began its hearings behind closed doors on April 29. A delegation of mill operators headed by Governor Brann of Maine on that date recommended that a general sales tax or payments from the $\$ 4,000,000,000$ workrelief fund be submitted for the processing tax to supply aid to cotton growers, and also suggested the imposition of a quota on imports from Japan. Governor Green of Rhode Island, appearing on April 30, said that poor financial structures and obsolescent machinery constituted the chief cause of the present "deplorable" condition of the textile industry. Meanwhile the Bureau of Foreign and Domestic Commerce, in a survey published on April 28, said that although $68 \%$ of cotton cloth imported during the first quarter of 1935 came from Japan, such imports represent less than $1.5 \%$ of the total domestic production. Testimony at the Committee hearing on April 29 was summarized as follows in a Washington Dispatch of that date to the New York "Times"

Maine, with its 800,000 population, faced a major calamity, if mills continued to shut down, Mr. Brann said in his statement; 11,818 persons were employed in textile mills in his State, with a payroll of $\$ 8,249,384.40$,
but today there were but 7,578 employes at work, a consequent drop in but today there were but 7,578 employes at whe
payrolls and an increase of $38 \%$ in idle looms.
payrolls and an increase of $38 \%$ in idle looms.
Mr. Brann told the committee that "every cotton textile mill in Maine
Mr. Brann told the commi
is now operating at a loss."
is now operating at a loss.
He remarked that in March, 1935, imports of cotton eloth from Japan had amounted to $6,217,000$ yards, and declared that this was more than $25 \%$ of the entire American production for 1934.
"This constitutes a serious menace," Governor Brann went on. "I recommend that a quota be immediately established limiting importations of cotton textiles from Japan to an amount not in excess of any one year, or the average for five years."
Oheaper Japanese goods were the result of "an economic contest between different standards of civilization with different ideals and different living conditions," he said, adding that early settlement of the question before it became more irritating and disturbed harmonious trade relations between Japan and the United States would be to the interest of both countries.

Governor Brann told the Cabinet members that Maine received but $\$ 1$ for every $\$ 1,226.74$ its mills paid to the government in processing taxes; he did not take the position that Federal aid to farmers should be dropped.

Another dispatch from Washington to the "Times" on April 30 described the hearing on that date as follows:

Governor Green's statement came as a surprise to those at the conference, which was again held behind closed doors. The hearing, before Secretaries Hull, Wallace, Roper and Perkins, lasted for almost six hours. The Governor suggested that relief funds be used to conds-t a census of obsolescent machinery in New England mills; that funds o. the Public Funds Administration then be advanced as loans for new equipment, and finally, that a Government Textile Commission regulate the modernized mills.

Despite opposition to the processing tax, it was indicated by officials today that it would be continued, but it was reliably reported that Secretary Wallace would undoubtedly fall back upon authority vested in him by Section 15 d of the Agricultural Adjustment Act and impose "compensatory" taxes upon woolens, rayon and other goods competitive with cotton.

## Wage Differentials Attacked.

This authority was placed in the act for just such a purpose, and the Secretary is empowered to impose the tax when it is found that the cotton processing tax causes disadvantages in competition.

Governor Green said that overproduction was one cause of the present condition of the industry, but that a factory could not profitably operate unless it did so at full capacity.

He said the financial structure of the industry had been in weak condition for some time, and that wage differentials, "unfair" to New England operators, aided the depression.

Goldthwaite H. Dorr of Cotton Textile Institute Speaker at Meeting of New York State Chamber of Commerce-Places Blame for Difficulies of inGoldthwaite H. Dorr, President of the Cotton Textile Institute, the guest speaker at the annual meeting of the New York State Chamber of Commerce on May 2 said that the industry had been "operating in the red" since last July and that seventy-one of the largest units had been shut down. He placed the chief blame upon the processing tax and lowcost foreign competition. He added:

I would not have you make the mistake, however, of regarding the cotton textile industry as a good general barometer of business, he said. From 1926 to 1932 this industry with an investment of over $\$ 1,000,000,000$ earned no net return. The loss on its investment in that time was something like $\$ 130,000,000$. In 1933 it made a moderate return on its investment, due to rising prices and the pent-up demand released at that time.

Commenting on the Japanese invasion of the American cotton textile market, Mr. Dorr said that the present volume of imports had been estimated at only about one per cent of the domestic production. Continuing he said.

While this may seem insignificent, he said, the important factor is that or more of the total in the particular field. The danger is that the $25 \%$ other branches of the industry that may be invaded and remember that it takes only a small volume to disrupt the market if there is a wide price
disparity.
When the National Recovery act was passed there was a clause in it to deal with such a situation, but it has not been enforced. If the United
States is going to help our industry it must take a page out of the books of otiner countries and learn to act promptly. Uncertainty as to the price policy of the Government on raw materials affects the demand.

Mr. Dorr made two suggestions to aid the textile industry. One was the gradual removal of surplus equipment from the industry and the other the application of temporary flexible measures to deal with the results of over capacity promptly enough to achieve effective results.

## March Farm Income Reported Above February and March Year Ago by Bureau of Agricultural Economics

Total farm income including benefit payments was $\$ 465,000,000$ in March compared with $\$ 433,000,000$ in February, and with $\$ 415,000,000$ in March a year ago, according to the Bureau of Agricultural Economics. United States Department of Agriculture. The Bureau, on April 29, further reported:
This year's March total consisted of $\$ 416.000,000$ from marketings of crops and livestock, and $\$ 49,000,000$ in benefit payments under the Agricultural Adjustment Act. The total for March 1934, consisted of $\$ 406,000,000$ from crops and livestock, and $\$ 9,000,000$ in benefit payments
The increase in income from sales of farm products was greater than usual from February to March; that although farm prices in March were slightly lower than in February, marketings of grains and cotton increased sufficiently to enlarge the total income.
Farmer's cash income from the sale of farm products the first three months of 1935 totaled $\$ 1,226,000,000$ compared with $\$ 1,215,000,000$ in in the first quarter of this year compared with $\$ 97,000,000$ in the first quarter of 1934.

Government and Defendants In Schechter Poultry Case File Arguments with U. S. Supreme Court in NRA Test-Tribunal Dismisses 3 Other NRA Cases, Including Spielman Motor Sales Co. Action A brief defending the validity of the National Industrial Recovery Act and the code of competition for the live poultry industry was filed with the Supreme Court by attorneys representing the Department of Justice and the NRA on May 1. This brief replied to contentions placed before the Court on April 30 by the defendants in the Schechter Poultry Corp. case, which has been selected by the Government as a test of the constitutionality of the NRA. The dispute involves the wages and hours provisions of the live poultry code, together with the provisions covering fair trade practices.

Hearings on the arguments in the Schechter case were begur bearere the surpeme Court on May 2 . From A Wathic infton dipatach on that date to the Nou York "Heratd Tribune" we quote:
Stanley F. Reed, Solicitor General of the United States, addressed the hourt and was closely questioned by the justic

Mr. Reed who, as chief counsel for the R. F. C., assisted Attorney General Homer S. Cummings in the gold-clause cases, was frequently interrupted as he described the character of the live poultry business in New York City which forms the background of the case, and plunged into his argument that members of the competition for this business is constitutional. All the Roberts and Cardozo, joined in the questioning.

Qestions Only Exploratory
A check with government attorneys grouped around Mr. Reed confirmed, however, the impression given by Mr. Reed's answers, namely, that most of the questions were purely of an exploratory character. Most of them were directed to the question of delegation of power, involving such questions as what is "fair competition" and what standards had been set forth by Congress to guide the President in approving or disapproving the codes. This was the "ssue on" hase involng one section ot N R Ast the government in the hoin che a listinction . R. A. However, the ming only to interstate oil shipments, and the other sections of the act
The Supreme Court on April 29 disposed of three NRA cases without ruling on the merits of any. A Washington dispatch of April 29 to the "Wall Street Journal" gave a partial abstract of these cases as follows:
The Spielman Motor Sales Co. case, on which argument was recently suspended by the U. S. Supreme Court on jurisdictional points, was remanded to the Southern Disirict Court of New York with instructions that the bill of complaint against the enforcement of the state recovery law, be dismissed because it did not pass the test of stating a cause of action within the equitable jursidiction of the District Court
"The general rule is that equity will not interfere to prevent the enforcement of a criminal statute even though uconstitutional. To justify such interference there must be exceptional circumstances and a clear showing that an injunction is necessary in order to afford adequate protection of constitutional ing. Wreat and immediate; otherwise the the danger of first set up his defense in the state court, oven though cocused shour statute is chall died. There is ample opportunity for ultimate revien by this court of Federal questions."
The Splelman Motor Co. contested validity of both the State and Federal laws, as well as the automobile code provisions dealing with the turn in value of automobiles
Another NRA case involved the certificate of questions from a California Appeals Court on the question whether the District Court abused its dis-
cretion in granting an interlocutory injunction against the Wilshire Oil Co. and others restraining them from producing crude petroleum from their respective wells, in excess of amounts allocated by quotas and operating schedules ordered by the Oil Administrator, Harold L. Ickes.
In dismissing the questions which could have been used as a basis for determing the legality of NRA, the Supreme Court said that it is of the opinion that, apart from the "objectionable form of the certified questions" which are not aptly or definitely phrased the question before the Court of Appeals is whether the District Court abused its discretion in granting an interlocutory injunction; that the Court of Appeals is not bound to decide upon the allegations of the bill, an important constitutional question as to which the Court of Appeals is in doubt, in advance of an appropriate determination by the District Court of the facts of the case to which the challenged statute is sought to be applied.
In the final case the Court denied a review in case brought by W. Ames \& Co, against the Secretary of Agriculture, Ickes, and Thomas
H. MacDonald, chief of the Bureau of Public Real H. MacDonald, chief of the Bureau of Public Roads, in which the District of Columbia court refused to require the government to accept the company's the NIRA is unconstitutional in that it attempts to control the relationship between employer and company does not fly the Blue Erle and the expurs and wages. The Roosevelt provides that no bid which does not comply with the requirements of NRA shall be considered or accepted.
The arguments in the Schechter case were summarized as follows in a Washington dispatch of May 1 to the New York "Journal of Commerce"
The defendants contended that they were not engaged in interstate commerce and therefore not subject to the jurisdiction of the code. Government counsel in the brief filed with the court to-day pointed out the New York market dominates the live poultry industry and that the New York is sold by shippers and farmers.
"Each of the practices which the code regulates, and which are herein question." it was declared, "affects substantially the price, quality and volume of live poultry shipped into the New York market. The sale of unfit poultry in competition with wholesome grades bring down the price structure for all grades, the effect being disproportionate to the relative amount of unfit poultry sold.

A principal reason for the magnified effect of the sale of unfit poultry is the resulting distrust on the part of consumers, who are generally unable to distinguish good from unfit poultry before it is dressed. It is estimated that it unfit poultry could be excluded from the market by effectively prohibiting its sale in New York, there would be an incr3ase of about $20 \%$ in the consumption and shipment of live poultry."
The brief referred to other fair trade practice provisions of the live poultry code, the alleged violation of which "demoralizes the price structure by depressing the price.

Hits Low Wages
"The payment of unduly low wages, and the exaction of a long working day," the brief further contended, contribute in the same way to the adverse effects on the price structure, and the quality and volume of live poultry shipped into New York. Because of the unusually sharp comperition in this industry, and the close margin on which slaughter house operator work, any savings in wage costs is translated into a reduction in price The effect is to lower the price to induce the sale of unfit and inferior grades of poultry by competitors, and so to cause a diversion of trade and shipmen live poultry dressed poultry, and to induce a progressive breakdown of the live poultry market
Items bearing on the Schechter case appeared in these columns April 13, page 2461 and April 20, page 2631.

All Expiring Oil and Gas Prospecting Permits Issued Under Mineral Leasing Act of 1920 Extended to Aug. 11935 -Secretary of Interior Ickes Suggests Amendment to Pending Bills Amending Leasing Act
Announcement was made on April 27 by Secretary of the Interior Ickes that he had approved an order automatically extending until Aug. 11935 all oil and gas prospecting permits issued under the Mineral Leasing Act of Feb. 251920, and which would have expired on or before May 1 1935, or between May 1 and Aug. 1 1935. The Secretary announced that this action was taken in order to preserve outstanding equities of permittees whose permits would have expired between those dates, pending consideration of two bills, R. H. 5530 and S. 1772 , now in Congress contemplating amendment of the leasing Act. As to an amendment to the proposed bills suggested by Secretary Ickes, an announcement by the Department of the Interior said:
In a letter to the Committee on Public Lands of the House of Representatives, the Secretary suggested an amendment to the proposed bills amending the Leasing Act, which would preserve existing equities of per mittees by granting an automatic extension until Dec. 311936 of outstand ing permits which have heretofore been extended, and vesting discretionary authority in the Secretary to grant an additional extension for one year, but not beyond Dec. 311937 . The report pointed out that the suggested amendment leaves to the Secretary of the Interior the power under existing law to determine the adequacy of equities on permits which have not here tofore been considered for extension. The Secretary stated that the reason for suggesting this amendment to bills H. R. 5530 and S. 1772 was to protect substantial outstanding equities of permittees, and to allow a reasonable period of time for the transition between the present permit system and the new leasing system proposed by these bills.
The Senate bill (S. 1772) was introduced on Feb. 7 by Senator O'Mahoney, of Wyoming, and referred to the Senate Committee on Public Lands and Surveys; the House bill (H. R. 5530) was introduced on Feb. 7 by Representative Greever, of Wyoming, and referred to the House Committee Greever, of Wyom
on Public Lands.
G. W. Van Fleet Appointed Director of Newly Established Federal Petroleum Agency No. 1, of Texas
Secretary of the Interior Harold L. Ickes made public on April 27 an order approved by the President on April 25 1935, which established an agency in Texas to be known as
the Federal Petroleum Agency No. 1, together with an order appointing G. W. Van Fleet as Director of the agency. It will be noted that the name Federal Petroleum Supervisory Agency previously announced as the name for the agency has Agency previously announced as the name for the agency has
been changed to Federal Petroleum Agency No. 1, said an been changed to Federal Petroleum Agency No. 1, said an
announcement issued by the Department of the Interior, announcement iss.
which continued
The agency is an administrative and investigative agency in connection with the Federal Tender Board No. 1, set up under the Connally Act, and will investigate the applications for tenders. The applications shall continue to be filed with the Board.

Publishers Adopt Resolutions Opposing New Deal Policies-A. N. P. A. Against NRA, AAA and Wagner Bill-Securities Act Seen as Harmful to Volume of Financial Advertising
Resolutions opposing several major Administration policies, including the extension of the National Recovery Administration, the Agricultural Adjustment Administration, the Wagner labor bill and the Copeland pure food and drugs bill were adopted on April 25 at the annual convention of the American Newspaper Publishers Association in New York City. Earlier sessions of the convention were briefly summarized in the "Chronicle" of April 27, page 2797. The Association's Committee on the Securities Act reported on April 25 that the present regulations had greatly reduced financial advertising, but added that "a proper solution" was hoped for in the near future.

Some of the principal features of the resolutions adopted by the publishers are noted below, as given in the New York "Times" on April 26:
A resolution declaring that the association was "unalterably opposed to Government ownership of railroads or any other form of transportation" was adopted. It was introduced by E. M. Antrim of The Chicago
en as chalran or the Trafle
The convention adopted a report or its Committee on Federal Laws, of which W. F. Wiley of The Cincinnati "Enquirer" is Chairman, opposing Wagner labor disputes bill and the Copeland pure food. drugs and cosmetics bill on the ground that all contain provision for Governmental "fishing expeditions" into private business affairs in violation of the Fourth Amendment to the Constitution.
It also stated its opposition to the 30 -hour-week bill and suggested changes in the proposed social insurance legislation to make it less burdensome and more efficient.

The report of the Committee on the Securities Act was described as follows in the "Times" of April 26:
It said it had informed the Securities and Exchange Commission at a recent hearing in seeking changes in the regulations that the newspapers were in full sympathy with the purposes of the act and did not desire any were in full sympathy with the purposes of the act and did not desire any reputable business. It went on:
"The Committee emphasized at the hearing that in practical operation the Act had substantially eliminated advertising of new issues of securities from the columns of the public press; that, although the purposes of the Act would be best served by creation of a greater amount of publicity in connection with issues of new securities, the actual operation of the Act had been greatly to reduce publicity; that financial advertising in the pubbic press and periodicals of new securities, except for occasional use for record purposes of the mere announcement form, has been a is in reality contrary power under the public interest an
The Committee reported that it had been informed by the Commission that it was working on a new regulation regarding financial advertising.

## 20,000 Employees of General Motors Corp. Affected by Series of Strikes Starting in Chevrolet Plant-

 Closed Shop is IssueAlmost 20,000 employees of plants of the General Motors Corp. were affected this week by strikes which threatened to include other companies in the automotive industry. These walkouts had their inception in a strike of workers at the Chevrolet plant in Toledo, Ohio, which began two weeks ago. United Press advices from Cleveland on May 1 summarized the automotive labor situation in part as follows:

More than 13,000 men were off General Motors pay rolls in Ohio, 2,200 on strike at the Toledo Chevrolet plant, 2,000 on strike at the Cincinnati Chevrolet and Fisher Body plants and 9,000 laid off when Fisher Body plant closed as a direct result of the strike.
While the Federal Government sent its ace conciliators to the automotive regions in an attempt to end the stale-mate, leaders of the Automobile Workers' Federal Union sent organizers to every city where there is a General Motors plant to urge "concerted action and a united strike front."
Walkouts or plant closures were feared in a dozen cities.
Thomas N. Taylor, A. F. of L. organizer at Toledo, predicted that "not a General Motors factory in the nation will be operating by Friday morning."
The Murray-Ohio Co., which makes metal stampings for General Motors, was added to the plants which were forced to close because of the controversy. About 250 men were laid off; another 150 men went on strike.
A number of northern Ohio plants supplying parts to General Motors announced they had received "stop" orders and were shutting down production in some departments. The Trumbull mill of Republic Steel Corporation reported it had been asked to delay shipments. Bolt makers cut down shipments. The Eaton-Detroit Metal Co., subsidiary of Eaton Axle Co., stopped production "until further notice."
More than 2,000 employees of the Chevrolet Motor Co. plant at Toledo, Ohio, went on strike on April 23 as a gesture designed to win union recognition for collective bargaining purposes. Late this week it was feared that the strike might spread to other companies, since affiliates of the American Federation of Labor are said to have recently been active in organizing automobile workers. The strike at the

Chevrolet plant was called by the United Automobile Workers Federal Union, and immediately after the walkout the plant was closed. The union leaders charged that General Motors officials had refused demands for higher wages, establishment of seniority rights, a shorter work week, the closed shop and union recognition.

Officers of the company said that the union had refused to consider counter proposals and that the strike was primarily a fight for a closed shop

Alfred P. Sloan, Jr., President of General Motors Corp., issued a statement April 23, in which he said in part:
The vital question involved is whether General Motors Corp. is willing to sign an agreement for a closed shop, recognizing the local union as the exclusive representative of all the employees of its Toledo plant. This General Motors will not do.
The strike was called in the face of the fact that, in accordance with the procedure laid down by the National Automobile Labor Board appointed by the Presdent of the United States an election to determine accredited representatves of the workers in the Toledo plant was to be held on Wednes day, April 24 , and all arrangements had been made for that purpose. The strike will probably frustrate to-morrow's election.
DWages at the plant were at the highest level ever paid, on a par with or higher than wages for similar work in the Toledo district.
A dispatch from Toledo April 23 to the New York "Times,' summarized the demands of the union and the proposals by company officials as follows:

1. To increase all plant wages by $5 \%$.
2. To readjust all out-of-balance rates up to within $10 \%$ of higher brackets before the above blanket increase.
3. To enforce rigidly the seniority rules as to lay-offs and rehiring which have been established by the United States Government for the automobile industry.
4. To make available to each employee his seniority and service upon request.
5. To meet with the duly accredited representatives of its employees upon all questions arising between the company and its employees with a view to adjusting all grievances and complaints.
of his service on the executive shop committee. members of the executive shop committee will be paid for the time they give to the settlement of grievances within the plant.

## Union Group Issues Statement

The strike was the immediate answer to the proposals, and the union strike committee issued a statement that "the management refused to sign a contract of any kind and flatly refused every section of the pro contract with the exception of minor points, by saying 'That's out', The union demands a five-day week of seven and one-half hours, a minimum wage of 70 conrs an hour than five cents an hour, elimination of the speed-up system and a signed contract.

Control of "The Nation" Sold by Oswald Garrison Villard to The Nation Fund, Inc.-Latter Established to Insure Future of "The Nation"
It was announced on April 28 that the control of "The Nation" would be sold on April 30 by Oswald Garrison Villard to The Nation Fund, Inc., a foundation established by Maurice Wertheim, who for 11 years has been a member of the board of directors of "The Nation." The announcement added:
The Nation Fund, Inc., will be a non-profit-making corporation, established to insure the future of "The Nation" as a permanent institution. Its board of directors will be composed of well-known men and women, including, among others, Mr. Villard, Heywood Broun, Alvin Johnson, who is director of the New School for Social Research, and Freda Kirchwey and Joseph Wood Krutch, of "The Nation" editorial board. The present board of editors, which includes, in addition to Miss Kirchwey and Mr. Krutch, Ramond Gram Swing and Charles Angoff, will remain in full charge Mr. Villard continues as contributing editor, writing his weekly signed page, book reviews and other contributions.
Mr. Villard stated that he was much gratified by this insurance of "The Nation's" future now with its editors in complete charge of its policie as they have been since he retired from the editorship on Jan. 11933.
"The Nation" will celebrate its seventieth birthday on July 6, having been founded in 1865 by Edwin L. Godkin and Wendell Phillips Garrison an uncle of Mr. Villard. It was purchased by Henry Villard in 1881, and consolidated with the New York "Evening Post,", with which it remaine affiliated until the sale of the "Evening Post" in July 1918. Oswald Garrioon Villard conducted it from then on.
Maurice Wertheim is a graduate of Harvard, class of 1906, and has been active in public affairs in New York for many years. He was one of the founders and is a member of the Board of Managers of the Theatre Guild, and is also a trustee of the New School for Social Research.

James A. Moffett Withdraws Resignation as Federal Housing Administrator-Accepts a Three-Month Furlough
James A. Moffett, who recently tendered his resignation as Federal Housing Administrator, has decided, as a result of a conference with President Roosevelt on April 27, to accept instead a three-month payless furlough from his duties. Stewart McDonald, Assistant Administrator, was designated by Mr. Moffett to act as Administrator in the meantime. Mr. Moffett will leave shortly for the Orient He plans to return to the United States by way of London, where he will attend an international housing conference.
Mr. Moffett's resignation as Housing Administrator had been accepted on April 15 by President Roosevelt, as noted in our issue of April 20, page 2643.

## Alfred I. du Pont Dies in Florida

Alfred I. du Pont, organizer and former head of the du Pont de Nemours Co. of Wilmington, Del., and Chairman
of the Board of the Florida National Bank of Jacksonville, Fla., died of a heart attack early April 29 at his estate, Epping Forest, outside of Jacksonville. Mr. du Pont, who was 70 years of age, was born in Wilmington, Del., and educated at Phillips Andover Academy and the Massachusetts Institute of Technology. After leaving college he went to work for the du Pont Powder Co. Subsequently in 1902, with his cousins, Pierre S. du Pont, and the late General T. Coleman du Pont, he took over the company, and as President and General Manager, assisted in the reorganization and the consolidation of its widespread interests. He retired from the organization several years ago. In 1926 went to Florida where, at the time of his death, he is reported as one of the largest landowners in the State.

## Death of Raymond T. Baker Former Director <br> of United States Mint

Raymond T. Baker, former Director of the Mint, died at his home in Washington on April 28. He had been ill for six weeks. He had suffered from coronary thrombosis. He was 56 years of age. From the New York "Herald Tribune" we quote the following:
Mr. Baker was a close friend of Joseph Tumulty, and was selected by President Wilson as Director of the Mint in 1917. He held the office until 1922. Before that he had been secretary to the American Ambassador to Russia.
In 1918 Mr. Baker was appointed to the Gold Commission. He was Democratic candidate for the United States Senate in Nevada in 1926. He was interested in mining development in Nevada and was President of the Scheeline Banking and Trust Co. of Reno until its merger with the United Vovad Bank, of London Paris National Bank of Vice-President of the Anglo and London Paris National Bank of San Francisco.

## FHA Advanced \$59,319,336 to April 26 Under Modernization Credit Plan

On April 26 pledges for modernization and repair obtained by the canvassers active in numerous communities reached $\$ 366,590,750$, said the Federal Housing Administration, in reporting the progress of its better housing program. The Administration said that this is an increase of $\$ 15,315,928$ for the week of April 26. It added:
The total funds advanced under the modernization credit plan on that date amounted to $\$ 59,319,336$, an increase of $\$ 2,811,465$ for the week.
Oredit advances by April 26 amounted to 141,751 , an increase of 6,957 over the previous week's figure.
Insurance contracts issued to lending institutions totaled 13,238 on April 26. This represents an increase of 37 for the week. There were ${ }_{7,255}$ community campaigns organized or being organized on that date, which is an increase of 136 over the preceding week's total.

Charles Edison Appointed by President Roosevelt to NIRB-Son of Late Inventor to Serve Until July President Roosevelt on April 25 appointed Charles Edison, son of the late Thomas A. Edison, and President of the Thomas A. Edison Industries, as a member of the National Industrial Recovery Board to succeed Arthur D. Whiteside, who resigned. At his own request Mr. Edison will serve only until July 1. The appointment was made known by the following telegram sent by President Roosevelt to Mr. Edison at West Orange, N. J.:
I am announcing your appointment as a member of the NIRB to fill the vacancy caused by the resignation of Arthur D. Whiteside. In conformity with your request you will not be asked to serve beyond July 1 and during this interim service you will be relieved so far as possible of your duties as State Director for the National Emergency Council for New Jersey. I appreciate very much your willingness to undertake this additional public service.

## Carl K. Withers Appointed New Jersey Commissioner

 of Banking and InsuranceGovernor Harold G. Hoffman of New Jersey has announced the appointment of Carl K. Withers as Commissioner of Banking and Insurance of New Jersey, to succeed Colonel William H. Kelly, retiring Commissioner. The appointment has received the confirmation of the State Senate. Mr. Withers, who is a past President of the New Jersey Bankers Association, has announced his intention to resign his present Association, has announced with the First-Mechanics National Bank of Trenton. He is a graduate of the American Institute of Banking. He organized and served for two years as President of the Trenton Chapter of the Institute, as well as on National committees, and was also for seven years President of the Mercer County Bankers Association.

Jay E. Crane Resigns as Deputy Governor of Federal Reserve Bank of New York-To Become Assistant Treasurer of Standard Oil Co. (New Jersey)
Jay E. Crane has resigned as a Deputy Governor of the Federal Reserve Bank of New York, effective April 30, to accept a position as Assistant Treasurer of the Standard Oil Company (New Jersey). The following sketch of Mr. Crane's career was made available by the Reserve Bank on April 30:
Mr. Crane has been associated with the Federal Reserve Bank of New York for the past 20 years, having entered the employ of that institution at the beginning of the second year of the existence of the Federal Reserve Bank of New York, and subsequent to his graduation from Yale in 1914 Mr. Crane worked for a short time on the Commercial \& Financial Chronicle.

In 1919, Mr. Crane was appointed Assistant Cashier and then Manager of the Foreign Department of the Federal Reserve Bank of New York, and has been continuously engaged in the work of the Foreign Department of the Bank since that time. In 1928, he was appointed Assistant Deputy Governor and also Secretary of the Bank, and two years later he was appointed a Deputy Governor, at which time he gave up the position of Secretary. As a Deputy Governor of the Bank, Mr. Crane was in charge of its foreign function, which includes its relations with central banks abroad and such ransactions as it undertakes in gold and foreign exchange.

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Mr. Crane's new duties with the Standard Oil will likewise have to do with foreign exchange transactions growing out of its world-wide operations.

Sixth Annual Institute for Education by Radio and Fifth Annual Assembly of National Advisory Council on Radio in Education to Meet Jointly in Columbus May 6 to 8
Leaders in education, radio, and government will meet in Columbus, Ohio, May 6, 7 and 8, when Ohio State University entertains the sixth annual institute for education by radio and the fifth annual assembly of the national advisory council on radio in education. The two groups are meeting together this year for the first time. Sessions will be held in the state office building. An announcement of the meeting, issued jointly by Levering Tyson, New York City, director of the council, and Dr. W. W. Charters, Ohio State University, leader in the institute, said:

The'council and the institute are this year holding a joint meeting for the rank discussion of broadcasting conditions and techniques. The attempt has been made to point the discussions to the most important current problems and policies and the most significant developments in the tech niques of educational broadcasting

Annual Spring Meeting of Board of Governors of Investment Bankers' Association at White Sulphur Springs, W. Va., May 15-19
The annual spring meeting of the Board of Governors of the Investment Bankers Association of America will be at White Sulphur Springs, W. Va., May 15 to 19. In addition to the regular program, Ralph T. Crane, of Brown Harriman \& Co., New York, President of the Association, has asked the officers of each of the Association's 18 groups to attend, to report on progress made for more extensive local activities by the groups. According to the announcement issued at Chicago by the Association on May 1, definite plans for the organization of group work on a broader scale of service were formulated by the Board of Governors last January and were recently presented to all the groups by Mr. Crane and Alden H. Little, Executive Vice-President of the Association, at meetings of investment bankers in 23 principal cities in the United States and Canada.
The entire Board of Governors of 39 members is expected to attend the coming meeting; also many former members of the Board, most of whom have the traditional privilege of attending this meeting. All members of the Association's 25 national committees have been invited. Approximately 200 investment bankers are expected to attend. A previous reference to the spring meeting appeared in our issue of April 27 , page 2804 .

Code Committee of Investment Bankers' Association
Acts to Transfer Administration of Code from NRA to SEC-Temporary Delay Reported
At a meeting at the Waldorf-Astoria Hotel, in New York, on April 29, the Code Committee of the Investment Bankers Association of America voted to take steps to transfer the Association of America voted to take steps to transfer the administration of the code from the National Recovery Ad-
ministration to the Securities and Exchange Commission. ministration to the Securities and Exchange Commission.
Ir advices from Washington, May 1, to the New York "1'ribune," it was reported that desires of municipal bond dealers and banks, now registered under the investment bankers code, to have a separate code has created at least a temporary delay in the culmination of negotiations between members of the Code Committee and officials of the SEC and the NRA for the SEC to take over the code from the NRA. The difficulty, it is said, will probably be ironed out. The same paper, in its reference to the meeting in New York, on April 29, stated that the 20 members of the Code Committee are understood to have considered carefully the movement for a separate code to govern municipal and State bond transactions, and further developments along this line are anticipated. Regarding the proposed transfer of administration of the code to the SEC, we quote the following from the New York "Times" of April 30:
B. Howell Griswold Jr., of Alex Brown \& Sons, of Baltimore, as Chairman of the Code Committee, said at the conclusion of the meeting that after having canvassed the sentiment of investment bankers through the various regional committees and the Investment Bankers Association, the Code Committee had authorized a subcommittee to take such steps as may be necessary to place the SEC in charge of the administration of the investment bankers code as the representative of the Government.

## Griswold Explains Step

"This step is being taken after an informal conference with both the NRA and the SEO," said Mr. Griswold, "to the end that the regulation of the investment banking business, under the code, and under the SEO be consolidated in ore governmental authority.
"In working out this change, the Code Committee recognizes the desirability of reservations in the Presidential order to apply to banks and municipal bond dealers to the extent that their transactions are exempt under the law.
In approving the change the Committee has the tacit approval of most investment bankers, since it is felt that the SEC and the investment
banking code have much in common in their work of stamping out abuses in the securities business. As far as new issues of corporate securities, such as public utility and industrial, are concerned, the SEO is already linked, since these issues must be registered with the SEC before they can be marketed.

National Association of Mutual Savings Banks to Hold Annual Convention in New York May 8 to 10
The National Association of Mutual Savings Banks this year will hold its annual convention at the Waldorf-Astoria Hotel in New York City on May 8, 9 and 10, the fifteenth annual conference since the Association was organized in 1920. The program, said the Association's "News Bulletin" of April 19, is being arranged with the thought of providing a well-rounded meeting touching upon all subjects affecting the interests of mutual savings banks. Investments in railroads, utilities, Governments, municipals and mortgages will be discussed by prominent leaders in the various fields and other committees of the Association are preparing to present information of interest to the delegates. Some of those who have already accepted a place on the convention program, the Association stated, are as follows:
J. J. Pelley, President of Association of American Railroads

Joseph B. Eastman, Federal Co-ordinator of Transportation.
Frank R. MeNish, Chairman, Federal Power Commission
L. W. W. Morrow, Editor, "Electrical World."

Walter Perry, Bank Commissioner of Connecticut.
A. J. Stoddard, Superintendent of Schools, Providence, R. I.

Henry I. Harriman, President, Chamber of Commerce of the United States Robert Louis Hoguet, Vice-President, Emigrant Industrial Savings Bank, ew York City.
David Friday, Economist, Washington, D. C., and member, Board of irectors, Bureau of Economic Research.
Allan M. Pope, President, First Boston Corp

## Condition of State Banks Improved in Almost Every Respect in 1934, Says R. M. Hanes in Reporting on Statistics Gathered by Research Committee o

 American Bankers Association's State Bank䀫 DivisionImprovement in the condition of State banks in almost every respect during 1934 is shown by statistics recently assembled, it is declared by Robert M. Hanes, President Wachovia Bank \& Trust Co., Winston-Salem, N. C., in an article in the magazine "Banking," published by the American Bankers Association. The figures on which this statement is based, he says, were gathered by the Committee on ment is basea, he says, were gathered by the Sank of the Association's State Bank Division, of which he is Chairman, from reports furnished Division, of which he is Chairman, from reports furnished
by State bank supervisors throughout the country. He further says:

Ever since 1921 the number of State banks has been declining. Between 1931 and 1934 the decline was rapid. Figures for Dec. 311934 showed that the downward trend has not yet ended, but the decline last year was the smallest in 12 years.
There are now, Mr. Hanes says, about 10,000 State banks, which term includes all State chartered institutions with the exception of mutual savings banks. The article continues:
Even more significant was the ending of the decline of deposita in State banks which had been going on since the collapse of the stock market boom in 1929. In recent years for which figures are available the drop has been particularly abrupt. Total deposits in State banks declined from $\$ 20,395,762,000$ on Dec. 311931 to $\$ 15,424, \$ 23,000$ on Dec. 311933. The record for 1934 shows a recovery to $\$ 17,508,766,000$ at the year-end.
It is particularly gratifying to note the expansion of deposits, since it was their decline which made necessary the liquidation of investments, the calling of loans, and all the other phenomena which go under the name of "deflation" and have brought banks so much criticism in recent years. It is now plain that this was only the effort of the banks to place themselves in the possession of enough liquid assets to meet the growing demands of depositors for the return of a part of the money which had been placed on deposit.
That this is true is borne out by the movement of invested funds of State banks, which has paralleled that of deposits. These invested funds (loans and discounts plus investments) for State banks dropped from $\$ 20,291,320,000$ at the end of 1931 to $\$ 14,915,773,000$ at the end of 1933. By Dec. 31 1934, however, they had recovered to $\$ 15,769,510,000$. All of this gain is accounted for by the increase in investments during 1934, the expansion amounting to approximately $\$ 1,300,000,000$.

As for loans and discounts, they registered a slight drop again in 1934, but the rate of decline was much smaller than in previous years, which in itself is progress. Whereas the drop in loans and discounts amounted to approximately $\$ 3,300,000,000$ in 1932 , and to approximately $\$ 1,300$, 000,000 in 1933, it was less than $\$ 500,000,000$ in 1934.
In another respect the balance sheet figures for Dec. 311934 were especially impressive. Bills payable and rediscounts of the State banks, which at the end of 1932 had reached a depression high of $\$ 669,709,000$, had dropped by the close of last year to the low figure of $\$ 82,101,000$. One must search the records as far back as 1917 to find bills payable and rediscounts of State banks at a lower figure. Moreover, it is reasonable to expect a further reduction of such borrowings during the current year.

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

Since the publication in our issue of April 27 (page 2806) with regard to the banking situation in the various States, the following further action is recorded:

## IOWA

A statement of condition released on April 20 by Thomas Maloney, receiver for the defunct First National Bank of Council Bluffs, Iowa, reveals that creditors of the institution will be paid in full, probably without recourse to assess-
ment of the stockholders, we learn from the Council Bluffs "Nonpareil" of April 21. The paper supplied details as follows:
15 The sheet showed that the book value of remaining assets is $\$ 1,092,924.45$ and that the estimated actual value is $\$ 588,623.49$. In addition there is $\$ 26,248.69$ cash in the hands of the receiver and the
From this there are to be paid $\$ 226,800$ on a loan from the Reconstruc tion Finance Corporation, and $\$ 249,125.38$ to depositors, leaving a margin of $\$ 138,946.80$.
Depositors already have received dividends totaling $85 \%$. Before they can receive further dividends the RFC loan must be repaid.
Total expenses to date a
The bank was not permitted by the Federal Government to reopen after the banking holiday which was declared on March 3 1933, although F. F. Everest, President, insisted that it was solvent and should be permitted to resume unrestricted business.

## MICHIGAN

Depositors of the old Coldwater National Bank, Coidwater, Mich., which suspended payments at the time of the National bank holiday, were to receive approximately $\$ 90,000$, or $18 \%$, on the remainder of their deposits that week, it was announced by Charles U. Champion, receiver, on April 25 , according to advices from that place to the Chicago "Tribune." This payment will make a total of $701 / 2 \%$ paid since the institution closed, the advices said.
From the Detroit "Free Press" of April 30 it is learned that on the previous day, April 29, Federal Judges Edward J. Moinet and Arthur J. Tuttle approved and signed an order for the sale of the assets of the defunct Guardian National Bank of Commerce of Detroit, Mich., to a new organization to be known as the Guardian Depositors Corp. The order, it was stated, was signed on petition of B. C. Schram, the receiver for the bank, and no objection was made. Mr. Schram announced that he would proceed with the closing of the receivership as rapidly as possible. Under the approved plan of liquidation, it was stated, more than 7,000 Guardian depositors with claims of more than $\$ 1,000$ each will be given the option of accepting participating certificates in the new corporation, with possible payment in full over a period of years, or of accepting an additional $19 \%$ payoff which would bring their receipts up to $87 \%$ of their original claims. We quote the paper further in part as follows:
"We are satisfied that the proposition shows and the petition shows that the amount of the sale is perfectly fair," Judge Moinet stared.
The appraisal of the assets of the institution, valued at almost $\$ 29$,000,000 , and the involved work accomplished by the receiver and the epositors committee, headed by ," Hudge. in history of bank receiverships," Judge Moinet said.
Of five depositors present at the hean or an explanation of the plan.
Frank W. Wood, counsel for Mr. Schram, explained that, under the plan, depositors would have six months in which to decide which choice the mew corporation nor accepted the $19 \%$ certificates of participation in the new corporation nor accepted the $19 \%$ additional payoff would be said, probably would be made available by June 15 .

There has been no haggling between the receiver and the stockholders as to the amount- $\$ 4,000,000$ cash-to be paid to the receiver on the total assessment liability of $\$ 10,000,000$, and the additional sum of $\$ 1,040,000$ in settlement of the assessment liability of $\$ 2,600,000$ to five other National banks of The Guardian Detroit Union Group, Inc., Mr. Wood added. Settlements to other banks were made as follows: Grand Rapids National Bank, capital stock of $\$ 1,000,000$, stock assessment settled for $\$ 400,000$; Capitol National Bank of Lansing, capital $\$ 600,000$, settled for $\$ 240,000$; Union Peoples National Bank of Jackson, $\$ 700,000$, settled for $\$ 200,000$; National Bank of Ionia, $\$ 150,000$, settled for $\$ 60,000$, and The City National Bank \& Trust Co. of Niles, $\$ 150,000$, settled for $\$ 60,000$.
No objections to the plan had been received, Henry E. Bodman, attorney for Mr. Ferry, said, and Mr. Ferry testified that about $82 \%$ of the depositors so far had approved the plan.
The first $\$ 9,000,000$ received through the liquidation of assets will be paid to the RFC for loans made, Mr. Wood told the Court. Larger depositors had waived their $8 \%$ dividend to enable the bank to pay in full 100,000 depositors whose deposits were less than $\$ 1,000$ each.
Articles of incorporation for the new company, which provide a capital stock subscription of $\$ 10,000$, are almost completed.
Depositors will be represented by voting trustees, who were announced by Mr. Ferry as: Benjamin F. Comfort, former Principal of Cass Technical High School; Percival Dodge, Community Fund Director; the Rt. Rev. Abner E L. M. Dise Abne LL. Larned, Comphance Director of the State National Recovery Fund of Michigan, J. Diton Robb, surgeon. und of Michigan, and Dr. J. Mincon Robb, surgeon
easurer of The Packard Motor Car Co.; Charles T. Fisher, manufacturer; Henry S. Hulbert, Ford Motor Co. Robert Pierce, Secretary of the Brigos Manufat of the Co.; Mr. Prentis and Arthur D. Spencer, Treasurer of the Detroit Edison Co.

## VIRGINIA

Judge W. A. Moncure on April 24 entered an order in the Chancery Court directing distribution of approximately $\$ 500,000$ to depositors who had funds in the fiduciary and mortgage loan departments of the closed American Bank \& Trust Co., of Richmond, Va., according to the Richmond "Dispatch" of April 25, from which we quote further as follows:
Checks to more than 900 fund claimants will be mailed within the next week by Major Charles O. Saville, clerk of Chancery Court. Under the plan of distribution agreed to by interested parties, and approved by the court, claims were settled on a basis of $883 / 4 \%$ of fiduciary deposits nd $75 \%$ of mortgage loan amounts.
Receivers of the bank will receive the balance of $\$ 105,335$ after counsel
lees and other costs have been allowed by the court. fees and other costs have been allowed by the court.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
The New York Coffee and Sugar Exchange membership of Philip M. Brown was sold, May 2, to William F. Prescott, for another, for $\$ 3,900$, a decrease of $\$ 100$ from the last previous sale.

Two memberships on the Chicago Board of Trade sold as follows: The first on April 27 at $\$ 5,300$ net to buyer, a decline of $\$ 200$ from the last previous sale, and the second on April 30 at $\$ 5,500$.

The membership of John Alexander Robb on the New York Commodity Exchange, Inc., was sold April 26 to Herbert E. Simpson, for another, at $\$ 2,000$, an increase of $\$ 200$ over the last previous sale.

Arrangements were completed April 29 for the sale of a membership on the Chicago Stock Exchange for $\$ 2,200$, up $\$ 200$ from the last previous sale.

The Chase National Bank of New York on April 29 opened its 42 nd street branch in the Lincoln Building, having moved its former 41st Street branch into the new location over the week-end. The banking lobby and the vault space occupied by the Chase Safe Deposit Co. are located on one floor in the new quarters, which have been completely redecorated during recent weeks. The branch is in charge of Alfred W. Hudson, Second Vice-President.
On May 1 the National City Bank, New York, put into effect new intetrest rates on thrift accounts. Under the new schedule the institution is now paying $2 \%$ per annum on compound interest accounts up to $\$ 1,000$ and $1 \%$ on accounts in excess of $\$ 1,000$ up to $\$ 15,000$. Previously the bank paid $2 \%$ interest on thrift accounts up to $\$ 5,000$ and $1 \%$ from $\$ 5,000$ to $\$ 15,000$.

The Chase Bank in Paris, as successor to the Equitable Trust Co., celebrated on May 2 the 25th anniversary of the date in 1910 when its office was opened as the first branch of an American commercial bank in Paris. Winthrop W. Aldrich, Chairman and President of the Chase Bank, and Chairman of the Chase National Bank of New York, sent a congratulatory message to the staff in Paris on the anniversary occasion.
In its early days the office functioned principally as an information and travel bureau for tourists from the United States. Within a year or two, however, its activities were broadened to include a general banking business in order to meet the demands of American business concerns and travelers. Since that time the business has enjoyed a steady growth and the bank has two branches in Paris, one housed in its own six-story building at 41 Rue Cambon in the center of Paris and an uptown branch in the residential and hotel section at 29 Avenue George V. These branches are under the supervision of Joseph J. Larkin, Executive Vice-President.

David L. George, associated with Reynolds \& Co., New York, members of the New York Stock Exchange, died on April 25 at the Orange Memorial Hospital, Orange, N. J. Mr. George, who lived in South Orange, was 48 years old. He joined Reynolds \& Co. at the beginning of this year following the dissolution of the Stock Exchange firm of George \& Farrington.

The Board of Directors of Fairport National Bank \& Trust Co., Fairport, N. Y., have appointed Myra A. Braman Cashier of the institution, it was announced April 30. E. G. McGinnis, who has been President and Cashier for the past eight years, has resigned as Cashier and remains with the bank as President. Denison B. Braman was appointed Assistant Cashier to succeed Miss Braman, who had served Assistant Cashier to succeed Miss Bra
in that capacity for the past 16 years.

Payment of the fourth and final dividend by the West Orange Trust Co., West Orange, N. J., in liquidation, has been approved by the Court of Chancery, Eric O. Kranke. Special Assistant Deputy Commissioner of Banking and Insurance for New Jersey, announced on April 30. In noting this, the Newark "News" of April 30 went on to say:
The dividend amounts to $5 \%$ of deposits and sends the total of dividends to $20 \%$.
The bank was closed Jan. 15 1932, and to date three liquidating dividends of $5 \%$ each have been paid depositors. The sale of the remaining assets was authorized by the Court of Chancery Dec. 201934.

A charter was issued on April 25 by the Comptroller of the Currency to the Second National Bank of Masontown, Masontown, Pa. The institution is capitalized at $\$ 50,000$. Charles M. Shank is President and George W. Breakwell, Cashier.

Announcement was made on April 27 by Luther A. Harr, State Secretary of Banking for Pennsylvania, that depositors in the Columbus Title \& Trust Co. of Philadelphia will receive an advance payment of $\$ 53,847$ on May 6. In noting this, the Philadelphia "Inquirer" of April 27 also said:
This will be the seventh payment made to the 5,816 depositors, and brings the total paid to $\$ 538,563$, or $75 \%$ of the deposit liability. The bank closed Oct. 171931 with a net deposit liability of $\$ 717,974$.

Edward L. Palmer Jr. was elected President of the reorganized Title Guarantee \& Trust Co. of Baltimore, Md., at a meeting of the directors on April 24. Mr. Palmer is a member of the firm of Palmer \& Lambdin, architects. The Board also elected George H. Schmidt Secretary and Treasurer Mr, Schmidt was formerly with the Baltimore Trust Co. The Baltimore "Sun" of April 25, authority for the foregoing, went on to say:
Previously stockholders elected an entirely new board of directors, including United States Senator George L. Radcliffe, and Blanchard Randall Jr., Republican nominee for Mayor. The reorganized company will confine its activities to the title business, and will have a capital of $\$ 750,000$.

Concerning the affairs of the defunct Farmers' Bank of Jeffersonville, Ohio, a dispatch from Washington Court House, Ohio, under date of April 22, to the Cincinnati "Enquirer," contained the following :
Court approval is sought in an application filed to-day (April 22) by the State Banking Department, for an agreement reached between the Banking Department, stockholders and depositors of the Farmers' Bank of Jeffersonville, a private institution which closed July 221930 with deposits of more than $\$ 200,000$. Stockholders propose to pay $\$ 60,000$ and waive claim to deposits aggregating $\$ 22,000$.
Under terms of the agreement the $\$ 60,000$ must be paid within 120 days after court approval. Further liquidation of assets would add another $15 \%$, bringing the dividend up to $75 \%$. To date the bank had paid $25 \%$ in dividends.
During the several years the bank has been closed the Jeffersonville community has been in an unsettled condition, due to failure of the bank to pay out or to reach a satisfactory compromise arrangement.

Martin B. Olsen, formerly with the Continental Illinois Co. and its predecessors, the Illinois Merchants' Trust Co. and the Merchants' Loan \& Trust Co. of Chicago, Ill., with whom he was associated for 25 years, has joined the Illinois Co. of Chicago, we learn from the Chicago "News" of May 1, which added:
The latter company was organized in 1933 by a group who were formerly associated with the same institutions.

According to the Chicago "News" of May 1, A. C. Luscher, for 11 years connected with the Continental Illinois National Bank \& Trust Co. of Chicago and predecessor institutions, has been appointed Middle Western representative of the Anglo-California National Bank of San Francisco. Mr. Luscher was to open an office on May 1 at 231 South La Salle Street, Chicago, it was stated.

According to a dispatch from Rockford, Ill., on April 22 to the Chicago "Tribune," depositors of the closed Forest City National Bank of Rockford will be repaid in full and probably also will receive interest on their money since the bank closed in 1932, Dr. A. B. Culhane, receiver, stated on April 22. The advices added:
The bank has already paid $90 \%$. Dr. Culhane estimated assets of the bank to-day at $\$ 544,064$, and current liabilities at $\$ 406,000$. Any surplus remaining after a final $10 \%$ repayment and interest will be distributed to stockholders.

Payment of $23 \%$ more to depositors of the closed First National Bank \& Trust Co. of Chicago Heights, Cook County, Ill., was announced on April 26, according to the Chicago "Tribune" of April 27, which added:
The current Chicago Heights disbursement amounts to $\$ 163,679$, raising total returns to $\$ 716,955$, or $911 / 3 \%$. Only $\$ 63,000$ remains unpaid to ,700 depositors. John L. Schlener is receiver. The payment was made possible by a third loan from the Reconstruction Finance Corporation, the two previous ones having been repaid
J. Alfred Burns has been elected President of the reorganized People's State Bank of Munising, Mich. (which, we understand, has been operating under a conservator), we learn from the "Michigan Investor" of April 27. The paper continued:
He is principal owner and manager of the Burns chain of department stores in Sault Ste. Marie, St. Ignace, Newberry and Munsing. The bank is planning to resume shortly on an unrestricted basis.

We learn from Sheboygan, Wis., advices on April 26, printed in the Milwaukee "Sentinel," that Arnold Steimle tendered his resignation on that day as President and director of the Bank of Sheboygan.

Taking enlarged quarters for the third time in the 19 years of its existence, the Commerce Union Bank of Nashville, Tenn., recently moved into its new home on the first floor of the Stahlman Building, Nashville. In noting this, the Memphis "Appeal" of April 21 quoted Edward Potter Jr., President of the bank, as saying:
The commerce Union Bank started with an original capital of $\$ 50,000$ and a surplus of $\$ 10,000$, and with deposits of $\$ 105,323.45$, 19 years ago Present capital is $\$ 800,000$, with surplus, profits and reserve of $\$ 462,793.87$, and with deposits of $\$ 12,036,267.97$.
When we opened for business on July 31916 the bank had an active personnel of two officers and four employees. We have had to expand the quarters on two previous occasions and the personnel in proportion.
Mr. Potter was also reported in the "Appeal" as saying that the institution began the establishment of branches in
1933. To-day it maintains branches in Camden, Gallatin, Lebanon, Lawrenceburg, Columbia, Sparta, Woodbury, Springfield and Murfreesboro. Other officers of the bank besides Mr. Potter, as named in the paper, are: Harry Williamson, Executive Vice-President; William P. Smith, Joe S. Boyd, Charles F. Lovell (and Trust Officer), George W. Bates, J. E. Powell, E. H. Ayres and E. L. Dodd, Vice-Presidents; C. E. Pearson, Cashier, and J. H. Tidman, Assistant Trust Officer.

A new institution, the People's Bank of Lyons, Ga., was formally organized on April 26. The new bank will open June 1 with Government insurance for deposits. It also will be qualified to handle loans under the housing program. Associated Press advices from Lyons, on April 27 , from which we quote, also named the officers as follows:
J. F. Darby, Chairman of the Board of Directors; W. A. Estroff, President; T. J. Tucker, Vice-President; W. Reeves Lewis, Attorney; W. T. China, Cashier ; Mrs. Mae Sumner, Assistant Cashier.

George Klein and George B. Berger Jr. were appointed additional Vice-Presidents of the Colorado National Bank of Denver, Col., at a recent meeting of the directors. Mr Klein, who has been connected with the institution for 20 vears, heretofore was Auditor and Assistant Cashier, while Mr. Berger, who has been with the bank since 1930, formerly was in charge of the investment end of the trust department.

That depositors in three closed California banks were to receive dividends is learned from the following taken from the Los Angeles "Times" of April 17:
Instructions to pay dividends to depositors in three banks he is liquidating have been received by Bruce H. McBirney, special deputy, from Friend W. Richardson, State Superintendent of Banks.

The dividends will be paid as foilows: Commercial department of the Marine Bank of Santa Monica, $211 / 2 \%$; savings department of the Wash ington Commercial \& Savings Bank, $5 \%$, and Venice Savings Bank, $5 \%$.
These three dividends will be paid to approximately 3,000 depositors and will total in the neighborhood of $\$ 30,000$.
W. C. Fostvedt has been appointed Manager of the credit department of the Citizens' National Trust \& Savings Bank of Los Angeles, Calif., of which he has been Assistant Manager since April 1930, Herbert D. Ivey, President of the institution, announced on April 22 . He succeeds William H. Andrews, Assistant Cashier, whose responsibilities in the loan activities of the bank have been increased. According to the Los Angeles "Times" of April 23, Mr. Fostvedt went to the Citizens' in March 1927, following eight years with the Federal Reserve branch at Portland, Ore.

That the fourth dividend from the defunct People's State Bank, Walla Walla, Wash., closed Sept. 13 1932, was to be paid April 29, was reported in the "Oregonian" of April 27, which added:

This "surprise" dividend of $\$ 39,000$ will be for $5 \%$ of the bank's liability and will bring total dividends to date to $42 \%$. The last was paid $\begin{array}{ll}\text { and will bring } \\ \text { Iec. } & 1934 .\end{array}$

## Course of Bank Clearings

Bank clearings this week will show again an increase as compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended to-day (Saturday, May 4) bank exchanges for all cities of the United States from which it is possible to obtain weekly returns will be $18.7 \%$ above those for the corresponding week last year. Our preliminary total stands at $\$ 7,317$,038,694 , against $\$ 6,164,697,496$ for the same week in 1934. At this center there is a gain for the week ended Friday of $19.3 \%$. Our comparative summary for the week follows:

| Clearinos-Returns by Telegraph Week Ending May 4 | 1935 | 1934 | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| New York | \$4,214,954,768 | \$3,532,157,187 | +19.3 |
| Chicago. | 242,899,753 | 201,442,365 | $+20.6$ |
| Philadelphis | 321,000,000 | 263,000,000 | +22.1 |
| Boston. | 204,000,000 | 182,000,000 | +12.1 |
| Kansas Ci | 76,498,670 | 62,066,592 | $+23.3$ |
| St. Louls. | 64,800,000 | 59,900,000 | +8.2 |
| San Francis | 105,153,000 | 100,413,000 | +4.7 |
| Plttsburg | 94,459,491 | 89,113,225 | +6.0 |
| Detroit | 87,208,118 | 69,122,151 | +26.2 |
| Clevelan | 56,506,895 | 51,302,658 | +10.1 |
| Baltimor | 53,571,605 | 48,920,225 | +9.5 |
| Newlorl | 24,497,000 | 23,034,000 | +6.4 |
| 可 rwelve citles, five da | \$5,545,549,300 | \$4,682,471,403 |  |
| Other cities, five day | 551,982,945 | 545,417,190 | +1.2 |
| Total all cities, five days | \$6,097,532,245 | \$5,227,888,593 | $+16.6$ |
| All cities, one day | 1,219,506,449 | 936,808,903 | +30.2 |
| Total all citles for week | 87,317,038,694 | \$6,164,697,496 | +18.7 |

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day inasmuch as the week ends to-day (Saturday) and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week 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 27. results for the week previous-the week ended April 27.
For that week there is an increase of $12.2 \%$, the aggregate
of clearings for the whole country being $\$ 5,830,345,255$, against $\$ 5,196,758,113$ in the same week in 1934 . Outside this city there is an increase of $15.7 \%$, the bank clearings at this center having recorded a gain of $10.3 \%$. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New an increase of $10.6 \%$, in the Boston Reserve District of $11.8 \%$ and in the Philadelphia Reserve District of $12.7 \%$. The Cleveland Reserve District has managed to enlarge its totals by $10.1 \%$, the Richmond Reserve District by $13.3 \%$ and the Atlanta Reserve District by $20.0 \%$. In the Chicago Reserve District there is an improvement of $14.5 \%$, in the St. Louis Reserve District of $27.6 \%$ and in the Minneapolis Reserve District of $32.3 \%$. In the Kansas City Reserve Distriet the increase is $26.2 \%$, in the Dallas Reserve District $4.0 \%$ and in the San Francisco Reserve District $15.7 \%$.
In the following we furnish a summary of Federal Reserve districts:

| Week End. Apr. 2719 | 1935 | 1934 | Dec. | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  | $\begin{aligned} & 5.830,345,255 \\ & 2,081,867,489 \end{aligned}$ | $\begin{aligned} & 5,196,758,113 \\ & 1,799,410,671 \end{aligned}$ | $\begin{aligned} & 12,2, \\ & +15.7 \end{aligned}$ | $4,084,902,971$ $1,339,681,070$ |  |
| -nada_---..-- 32 clt | 223,288,106 | 230,270,861 | -20.3 | 288,189,066 |  |

We also furnish to-day a summary of the clearings for the month of April. For that month there is an increase for the entire body of clearing houses of $1.7 \%$, the 1935 aggregate of clearings being $\$ 24,755,597,629$ and the 1934 aggregate $\$ 24,350,745,087$. In the New York Reserve District the totals show a loss of $3.4 \%$, but in the Boston Reserve District the totals record a gain of $3.4 \%$ and in the Philadelphia Reserve District of $4.5 \%$. The Cleveland Reserve District has to its credit a gain of $12.0 \%$, the Richmond Reserve District of $10.6 \%$ and the Atlanta Reserve District of $16.0 \%$. In the Chicago Reserve District the totals are larger by $15.9 \%$, in the St. Louis Reserve District by $13.8 \%$ and in the Minneapolis. Reserve District by $19.8 \%$. The Kansas City Reserve District has to its credit a gain of $21.8 \%$, the Dallas Reserve District of $13.4 \%$ and the San Francisco Reserve District of $16.9 \%$.

\left.|  |  | April |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| 1935 |  |  |$\right)$

Our usual monthly detailed statement of transactions on the New York Stock Exchange is appended. The results for April and the four months of 1935 and 1934 are given below:

| Description | Month of April |  | Four Months |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | 1935 | 1934 |
| Stocks, number of shares | 22,408,525 | 29,845,282 | 72,072,289 | 171,141,487 |
| Rallroad \& miscell. bonds | \$177,996,000 | \$256,884,000 | \$679,492,000 | \$1,033,636,000 |
| State, forelgn, \&c., bonds | 27,511,000 | 49,681,500 | 131,306,000 | 275,542,000 |
| U. S. Government bonds_ | 60,483,000 | 55,635,100 | 316,649,000 | 198,183,800 |
| Total bonds. | \$265,990,000 | 362,200,6 | 0 | \$1,507,36 |

We append another table showing the clearings by Federal Reserve districts for the four months of each year back to 1932 :

|  | $\begin{aligned} & 4 \text { Months } \\ & 1935 \end{aligned}$ | $4 \text { Months }$ | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | $\begin{aligned} & \text { Months } \\ & 1933 \end{aligned}$ | $\begin{aligned} & \text { Months } \\ & 1932 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  | 59,837,673,432 | +5.8 | 48,4 |  |
| 3rd Philadeld |  | 4,356,797,264 | +14.8 |  | 718 |
| ${ }_{5}$ 4th Cleveland_- 13 | 3,680,766, | 3,288,608,943 | +14.3 | 2,586, 172 | 31 |
| ${ }_{6 \text { th }} \mathrm{th}$ Atlanta- | ${ }_{\text {l }}^{1,014,7,7}$ |  | +14.9 | ${ }_{\substack{1,288 \\ 1,204, 1,2}}^{1}$ |  |
| $7^{\text {7th }}$ Chicago |  | 5,369 |  |  |  |
|  | ${ }_{1}^{1,933}$ | 1.72 | +12.2 | 1,246,04, | 9 |
| 10 th Kansas City14 | ${ }_{2,48}^{1,34}$ | ${ }_{2,12}^{1,22}$ | $\stackrel{+9.8}{+17.2}$ |  |  |
| Dallas | 1,312,1 |  |  | 1, 875964 |  |
| n.. 21 | 3,538,296,360 | 3,1098,480 | +14.2 | 2,382,072, | 3,400, |
| tal --.-. 162 |  |  |  |  |  |
| Outside N. Y. Clty | 35,885,159,167 | 31,466,611,748 | +1 | 24,605,818 | 35,612,717 |
| Canada_-....--- 32 clttes | 4,829,187,947 | 4.676,353,557 | $+3.3$ | 3,755,832, | 4,175, |

The volume of transactions in share properties on the New York Stock Exchange for the four months of the years 1932 to 1935 is indicated in the following:

|  | $\begin{gathered} 1935 \\ \text { No. Shares } \end{gathered}$ | $\begin{gathered} 1934 \\ \text { No. Shares } \end{gathered}$ | $\begin{gathered} 1933 \\ \text { No. Shares } \end{gathered}$ | $\begin{gathered} 1932 \\ \text { No. Shares } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Month of Janua | 19,409.132 | 54 | 18 | 83 |
| Mabrus | 14.404.525 | $56,829,952$ $29,900,904$ | 19,314,200 | $31.716,267$ $\mathbf{3 3 , 0 3 1 , 4 9 9}$ |
| First quart | 49,663,714 | 141,296,205 | 58,129,049 | 99,110,149 |
| April. | 22,408,575 | 29,845,282 | .896,5 | . 47 |

The following compilation covers the clearings by months since Jan. 11935 and 1934:
monthly clearings

| Month | Clearings, Total All |  |  | Clearings Outstie New York |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 |  | 1935 | 1234 |  |
| Jan. | 25,538,411,841 | 21,395,409,595 | \% ${ }^{19.4}$ | 9.331,886.572 | 7.843,158, 201 | +19.0 |
| Feb.- | 20,793,838,124 | 20,505,980,543 | +1.4 | 7,941,880,939 | 7,006,078,545 | +19.0 |
| Mar .- | 26,352,301,657 | 23,512,614,673 | +12.1 | 9,320,994,207 | 8,354,247,617 | +11.6 |
| 1st qu. | 72,684,551,622 | $65,414,004,811$ | +11.1 | 26,594,761,718 | 23,208,481,303 | +14.6 |
| April. | 24,755,597,629 | 24,350,745,087 | +1.7 | 9,290,397,449 | 8,262,130,285 | +12 |

The course of bank clearings at leading cities of the country for the month of April and since Jan. 1 in each of the last four years is shown in the subjoined statement:

|  |  |  |  |  |  | n. 120 | pril 30 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (000,000s |  |  | 1933 | ${ }_{8}^{1932}$ | ${ }^{1935}$ | ${ }_{1}^{1934}$ | ${ }_{8}^{933}$ | ${ }_{8}^{193}$ |
| New Yor | 5,465 | 16, c89 | 10,789 |  | 61,555 | 58,299 | 47,055 | 59,481 |
| dicago | 1,045 | 934 | 697 | 1,112 |  |  | 2,692 | 4,264 |
| Philadel | 1.347 | 1.285 | 859 | 1,279 | ${ }_{5}^{3,359}$ |  | 2,734 4,065 | 4,059 |
| St. Lo | 325 |  | 212 |  | ${ }_{1}, 230$ |  | 823 | ${ }_{1}$ |
| sb | 416 | 372 | 264 | 371 | 1,600 | 1,380 | 118 |  |
| an Fran |  | 451 | 357 | 459 | 1,972 | 1,735 |  |  |
| Baltimore | 236 | 224 | 144 | 249 | 904 | 831 | 33 | 23 |
| Cincinnati | ${ }^{205}$ | 182 | 137 | 187 | ${ }^{785}$ | 91 |  |  |
| Kansas C | 360 | ${ }^{274}$ | 202 | 278 | 1,336 | 1,084 | 23 | 1,135 |
| Cleveland | 276 |  | ${ }_{173} 16$ | 301 | 1,026 | 23 | 741 |  |
| Minneapol | 244 | 207 | 178 | 200 | 851 | 86 | 620 |  |
| ew or | 114 | 97 | 59 | 134 | 443 |  | 294 |  |
| Detroit | 376 | 310 | 68 | 59 | 1.475 | 1,157 | 383 |  |
| Omaha | 116 | 110 |  | 98 | 448 |  | 26 |  |
| Providen | 38 | 34 | 28 | 41 | 144 | 134 | 111 |  |
| Mllwau | 71 | 58 | 42 | 69 | 256 | 211 | 166 | 295 |
| utral | 122 | 111 | 89 | 117 | 459 | 433 | 361 | 82 |
| P | 98 | 80 | 5 | 66 | 359 |  | 208 |  |
|  | 96 | 84 | 5 | 83 | 375 | 92 | 253 |  |
| Indian |  | 47 | 34 | 53 | 222 | 184 | 150 |  |
| Renmo | 126 | 11 | 9 | 113 | 498 | 455 |  |  |
| emph |  | 54 | 66 | 49 | 248 | 229 | 139 | 196 |
| It La | ${ }_{52}$ | 2 | 76 <br> 32 | $\begin{array}{r}101 \\ \hline\end{array}$ | 415 | 359 | 287 | 14 |
| tord | 44 | 41 | 31 | 37 | 170 | 141 | 120 | ${ }_{149}$ |
|  |  |  |  |  |  |  |  |  |
| dier cities |  | 1,579 | 1,213 | 1,993 | 7,180 | 6,276 | 66,741 | 86,116 |

 We now add our detailed statement showing the figures for each city separately for April and since Jan. 1 for two years and for the week ended April 27 for four years:

CLEARINGS FOR APRIL, SINCE JANUARY 1, AND FOR WEEK ENDING APRIL 27

| Clearings at- | Month of April |  |  | 4 Months Ended April 30 |  |  | Week Ended Aprl 27 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 35 | 1934 | ${ }_{\text {Pres }}^{\text {Inc. }}$ Dec. ${ }^{\text {ar }}$ | 35 | 1934 | $\left.\right\|_{\text {Inc. }} ^{\text {Pec. }}$ or | 1935 | 1934 | $\left.\begin{array}{\|c} \text { Inc. }{ }^{o r} \\ \text { Dec. } \end{array} \right\rvert\,$ | 1933 | 1932 |
| st Feder |  | Boston- | \% | 8 | s | \% | ${ }^{5}$ | 8 | \% | 8 | s |
| Me.- Partlangor | 2,438,430 | ${ }_{7,441,359}^{2,056,316}$ | ${ }_{-18.5}^{18.6}$ | $\begin{array}{r} 9,659,569 \\ 26,980,924 \end{array}$ | $\begin{array}{r} 8,236,946 \\ 29,064,602 \end{array}$ | +17.3 +7.2 | $\begin{aligned} & 590,290 \\ & , 580,291 \end{aligned}$ | $\begin{gathered} 489,671 \\ 1,835,164 \end{gathered}$ | $\begin{array}{r} \mathbf{x}_{13.9}^{20.5} \end{array}$ | 402,248 915733 | 400 |
| Mass, - Boston | 878.815,653 | 850,737,651 | +3.3 | 3,375,247,776 | 3,268,1988,569 | + 3.3 | 221,453,028 | 194,739,58 | +13.7 | 177,000,00 | 1,000,000 |
| Fail River.- |  | 2,777,264 | +8.2 -25.0 | cis, $\begin{gathered}11,280,334 \\ 5\end{gathered}$ | $10,265,968$ $5,879,969$ | + ${ }_{2.3} .9$ | 750,687 | 650,415 | +15.4 | 520,216 | 583,791 |
| Lowell | 1,313,491 | 1,187,501 | +10.6 | 5,236,960 | 4,757,087 | +10.1 | 330, 853 | 266,874 | $+24.0$ | 248,420 | 330,755 |
| Springtield. | - | - | +3.7 <br> +0.9 | 14, ${ }^{10,411,859}$ | - ${ }^{9,9,4394,031}$ | ${ }_{-0.1}^{+3.5}$ | - ${ }_{2,655,363}$ | - ${ }_{\text {2,754, } 610}$ | $\begin{array}{r}\text { a } \\ +10.7 \\ \hline-3.6\end{array}$ | 465,430 | 578.458 |
| Worcester- | 5,395,458 | 5,120,960 | +5.4 | 22.539, 139 | $20.389,122$ | +10.5 | 1,266,742 | 1,290,634 | -1.9 | $2,290,622$ 1,10000 | 1,962,395 |
| Conn.-Hartio | $43,669,639$ <br> $13,807,525$ | 40,761,567 | +7.1 <br> -6.8 | - $170,169,768$ | $140,819,586$ <br> $57,786,195$ | +20.8 +6.9 | $9,411,514$ <br> $3,331,502$ | $9,827,325$ $3,521,777$ | $\square^{-4.2}$ | $8,150,031$ <br> $3,223,542$ | $7,674,753$ $4,935,657$ |
| Waterbury | 4,760,700 | 4,814,400 | -1.1 | 18,812,800 | 18,420,400 |  |  |  |  | 3,22,542 |  |
| R. R . H . - Provancheste | 3, $2,359,655$ | $34,263,000$ <br> $2,081,052$ | +10.9 +13.4 | $\begin{array}{r} 143,721,800 \\ 7,761,836 \end{array}$ | $\begin{array}{r} 133,659,000 \\ 7,523,531 \end{array}$ | $\begin{array}{r} 7.5 \\ +3.2 \end{array}$ | $\begin{array}{r} 7,903,600 \\ 336,289 \end{array}$ | $\begin{array}{r} 7.569,700 \\ 446,353 \end{array}$ | $\begin{gathered} +4.4 \\ -24.7 \end{gathered}$ | 6,504.400 | 7.120,600 |
| Total (14 citles) | 1,015,145,951 | 981,507,285 | +3.4 | 3,905,621,588 | 3,759,344,596 | +3.9 | 250,206,054 | 223,894,352 | +11.8 | 201,319,518 | 7,061,693 |


| Clearings at- | Month of April |  |  | 4 Months Ended April 30 |  |  | Week Ended Aprl 27 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 934 | $\begin{aligned} & \text { c. or } \\ & \hline e c . \\ & \hline \end{aligned}$ | 1935 | 1934 | $\left\|\begin{array}{c} \text { Inc. } \\ \text { Dec. } \end{array}\right\|$ | 1935 | 1934 | $\left\|\begin{array}{c} \text { Inc. }{ }^{2} \\ \text { Dec. } \end{array}\right\|$ | 1933 | 1932 |
| Second F | e Dis |  | \% | \$ | \$ | \% | 8 | \$ | \% | \$ | \$ |
| N. Y.-Albany | + $\begin{array}{r}48,053,481 \\ 4,536,506 \\ \hline\end{array}$ |  | +66.7 <br> +33.2 | $180,550,361$ $17.482,425$ | 153,070,182 | +18.0 | 10.86 | 88 | ${ }^{+61.2}$ | 609 | 82 |
| Butfalo | 122,000,000 | 111,153,222 | +9.8 | 458,920,558 | 433,395,842 |  | 29,700,000 | 26,208,654 | +1 | 20,318,142 | 9 |
| ${ }_{\text {Elimira }}$ | ${ }_{2,162,044}^{2,518,090}$ | 2,046.484 | +23.0 +9.7 | ${ }^{10,0299,257}$ | 8,917,131 | +12.5 | ${ }^{574,591}$ | 501,359 | +14.6 | 522,573 | 631,381 |
| New Yo | 15,465,20, 180 | 16,088,614,702 | +3.7 +3 | 61,554,990,084 | [ $\begin{array}{r}7,669,269 \\ 58,299,138,150\end{array}$ | + +7.6 | ${ }_{3,748,477,76683}$ | 3,397,347,442 | $\square_{+10.3}^{2.7}$ | $\underset{2,745,221,901}{250,678}$ | - ${ }_{\text {20,411,761 }}$ |
| Rochester | $28,734.044$ 15,602580 |  | +10.8 | 110, 335, 349 | 105,950,565 | + | 5.830 .805 | - ${ }^{\text {5,222,843 }}$ | +11.6 | 5,194,264 | 8,41, 617 |
| Conn.-St | 10,993,547 | 10,395, 292 | +5.8 | $60,466,11$ $44,869,74$ |  |  | 3,623, | \| $\begin{aligned} & 3,388,344 \\ & 2,307,705 \\ & 1,5\end{aligned}$ | $+$ |  |  |
| N. J.-Mo | 1,429,406 | 1.418,789 | +0.7 | 6,288,382 | 6,099,516 |  | , 273,474 | 2,254,131 | +7. | 300 |  |
| Newark | 79,479,976 | 72,568,278 |  | 305,710,327 | 275,004,203 | +11.2 | 17,077,228 | 15,02 | +13.7 | 14,41 | 1,648,432 |
| Oranges <br> Total (13 cities) | $\begin{array}{r}131,902,29 \\ 3,501,904 \\ \hline\end{array}$ | $\begin{array}{r} 105,078,316 \\ 3,998,597 \end{array}$ | $\begin{array}{r} +25.5 \\ -12.4 \end{array}$ | $\begin{array}{r} 545,886,226 \\ 14,188,433 \end{array}$ | $\begin{array}{r} 419,718,322 \\ 14,132,550 \end{array}$ | +30.1 +0.4 | 27,806,586 | 21,332,142 | +30.4 | 20,562,394 | 25,59 |
|  | 15,916,114,037 | 16 | -3.4 | 63,317,970,380 | 59,837,673,482 | $+5.8$ | 3,848,225,904 | 3,479,385,781 | +10.6 | 2,821,465,039 | $\overline{2,920,537,857}$ |
| Third Federal Rese Pa.-Altoona - | rve District- | Philadelphia |  | 6.046.457 |  |  |  | 272,133 | $\begin{array}{r} +38.6 \\ +5.3 \end{array}$ | $\begin{aligned} & 257,360 \\ & \mathrm{~b} \\ & 250,230 \end{aligned}$ |  |
| ${ }^{\text {Bethlehe }}$ | (1,000,000 | ${ }_{1}$ |  | $\begin{array}{r} 4,725,615 \\ 28,888,336 \end{array}$ | $\begin{gathered} 5,541,443 \\ b \\ 4.577,329 \end{gathered}$ | $\begin{gathered} +9.1 \\ \mathbf{b} \\ +3.2 \end{gathered}$ | $\begin{array}{r} 377,152 \\ \mathbf{a} * 3.000,000 \\ 335,030 \end{array}$ | $\begin{aligned} & 272,133 \\ & \mathbf{b} \\ & 218 \\ & \hline 126 \end{aligned}$ |  |  | $\begin{array}{r} 398,852 \\ \mathbf{2} 2,621,940 \\ 405,610 \end{array}$ |
| Harrisbu | 7.622 | 7,156 |  |  |  | +10 |  |  | $+5.3$ |  |  |
| Lebanon. | 4 | 1 | + +10.5 | \| $16.421,868$ | 12,600,388 | ${ }^{30}$ | 1,036,895 | 821,843 | +26.2 | 193 | $1,063,11 \overline{3}$ |
|  |  | 1,9 | +1.2 | - $\begin{array}{r}\text { 5,442,977 } \\ 7 \\ \hline\end{array}$ | 7,110, 115$4,644,000,000$ | ( $\begin{array}{r}\text { - } \\ \hline+1.6 .6 \\ +12.4 \\ \hline 1\end{array}$ | 331,000,000 | 292,000,000 |  | 202,000,000 |  |
| ${ }_{\text {Philladelp }}$ | 1,347,000 | 4,000 | +4.8 | 5,39,00,060 |  |  |  |  |  |  | 265,000,000 |
| Seranto | ${ }_{8,695}^{8,085}$ | ${ }_{9}^{4,441}$ | +14.5 |  |  |  | $\begin{array}{r} 1,199,693 \\ 2,050,155 \\ 858,206 \end{array}$ | $\begin{array}{r} 32,000,733 \\ 1,920,483 \\ 1 \end{array}$ |  | \|, $1,050,957$ |  |
| Wilk | 4, ${ }^{4}, 234,991$ | 5. | -28.0 |  | 23,878,719 | -0.9 -35.0 |  |  |  |  |  |
| N. J. - Tr | ${ }_{1}^{1,338}$ | $\begin{array}{r}4,81 \\ 13,28 \\ \hline 18\end{array}$ | +10.9 +1.6 | $19,612,988$ $197,090,000$ | $\begin{aligned} & 25,8,8,19 \\ & 16,408,106 \\ & 57,787,100 \end{aligned}$ | $\begin{array}{r} +00.0 \\ +1.5 \\ -1.2 \end{array}$ | $\begin{aligned} & 1,153,118 \\ & 3,135,800 \end{aligned}$ | $\begin{array}{r} 1,960,177 \\ 4,267,800 \end{array}$ | $\begin{array}{r} +20.2 \\ +20.1 \\ -26.5 \end{array}$ | $\begin{array}{r} 1,480,103 \\ 882,477 \\ 1,478,000 \end{array}$ | $\begin{aligned} & 1,059,225 \\ & 1,149,260 \\ & 3,778,000 \end{aligned}$ |
| Total (12 | 1,400,320,589 | 1,339,502,297 | +4.5 | 5,575,545,138 | 4,856,797,264 | +14.8 | 341,146,049 | 302,591,519 | +12.7 | 209,468,880 | 277,646,500 |
| Fourth Federal Res | rve District- | -Cleve |  |  |  |  |  |  |  |  |  |
| Canton. | ${ }_{6}^{\text {c }} 70$ | 5,010 | c <br> +3.9 <br> 12.9 | $\begin{array}{r} \mathrm{c} \\ 24,657,718 \\ 784,870,748 \\ 1,025,719,098 \end{array}$ | ${ }_{18,757,725}^{\text {c }}$ | c | $\begin{gathered} \mathbf{c} \\ \mathbf{c} \\ 43,266,801 \\ 66,287,488 \\ 9,500,200 \end{gathered}$ | $c$$c$$41,182,194$$61,682,011$$7,707,400$ | $\begin{gathered} \mathbf{c} \\ \mathbf{c} \\ +5.1 \\ +7.5 \\ +23.3 \end{gathered}$ | c <br> c <br> $29,975,477$ <br> $45,606,337$ <br> $5,908,500$ | $\begin{gathered} \mathrm{c} \\ \mathbf{c} \\ \mathbf{c}, 703,038 \\ 61,384,208 \\ 6,551,600 \end{gathered}$ |
| Cincinnati | 204,694, | 1,862,8 | +12.6 |  | 691,25 | +1 |  |  |  |  |  |
| Columbus | ${ }_{4}^{275,5698}$ | 250,346 | +10.1 |  | 135,651,900 | +25.0 |  |  |  |  |  |
| Hamilton | 2,129,4 | 1,568,914 | +35 | $169.516,400$ <br> $7.634,998$ | 6,166,028 | +23. |  |  |  |  |  |
| Manstield |  | 549,231 | +12.1 | 1,981 |  | $\begin{array}{r} +42.9 \\ +9.7 \end{array}$ | 1,254,173 | 1,047,968 | $+\underset{\mathbf{b}}{ }+\mathbf{- 7}$ | $\begin{aligned} & 756,535 \\ & \mathbf{b} \end{aligned}$ | $807,614$ |
| Youngstow |  | $\underset{\substack{4,796,867}}{\text { b }}$ |  |  | 18,228,156 |  |  |  |  |  |  |
| anklin. | 1,338,030 |  | +11.0+68.0 | 2,810,944 |  |  |  |  |  |  |  |
| Greensbu |  | 796,295 |  | (1) | - | -0.1 +43.7 | 101,900,014 | 90,422,973 | +12.7 | 63,605,898 | 81,691,274 |
| Ky.-Lexin | $\begin{array}{r} 416,406,74 \\ 4,076,92 \dot{2} \\ 6,705,231 \end{array}$ | $\begin{array}{r} 371,741,024 \\ 3,566,415 \\ 7,562,694 \end{array}$ | $\begin{array}{r} +12.0 \\ +14.3 \\ -11.3 \end{array}$ | $\begin{array}{r} 1,599,995,654 \\ 22,324,505 \\ 25,125,860 \end{array}$ | $\begin{array}{r} 1,379,909,943 \\ 22,723,998 \\ 24,646,951 \end{array}$ | $\begin{array}{r} +15.9 \\ -1.8 \\ +1.9 \end{array}$ |  |  |  |  |  |
| w. Va. |  |  |  |  |  |  |  |  |  |  |  |
| Total (13 citles) | 966,767,50: | 863,183,055 | +12.0 | 3,690,766,195 | 3,228,608,943 | +14 | 222,433,48 | 202,042,546 | +10.1 | 145,852,7 | 188,137,734 |
| fth Fede | ve District |  | $\pm 17$ | $\begin{array}{r} 2,378,972 \\ 38,674,000 \\ \hline \end{array}$ | $\begin{array}{r} 2,148,047 \\ 31,751,000 \end{array}$ | $\pm{ }_{+10.8}^{10.8}$ |  |  |  |  |  |
| , - Nortork |  |  |  |  |  |  | $\begin{array}{r} 117,109 \\ 2,104,000 \end{array}$ | $\begin{array}{r} 106,318 \\ 1,733,000 \end{array}$ | $\begin{aligned} & +10.1 \\ & +21.4 \end{aligned}$ | $\begin{array}{r} 300,000 \\ 2,031,000 \end{array}$ | $\begin{array}{r} 385,819 \\ 2,581,104 \end{array}$ |
| Richmond | 126,310,768 | 110,624,614 | +14.2 |  | 454, ${ }_{\text {c }}$ | ${ }_{+9.6}^{+2.8}$ | 29,593,264 | 27,589,960 | +7.4 | ${ }_{22,776,793}^{2,031}$ | 26,480,923 |
| c.-Ral |  |  | ${ }^{\text {c }} 1$ |  |  |  |  |  |  |  |  |
| Columbia | 68 | 6,913 | -17.2 |  |  |  |  |  |  |  |  |
| Md.- Baltim | 235,754 | 223,824 | ${ }_{+}^{+5.3}$ | 003,930 | S31, |  | 55,005,732 | 48,961, | +12.3 | 32,092,1 | 48,533,9935 |
| Hagersto |  |  |  |  | 4,017,553 |  |  |  |  |  |  |
| C. -W | 77.4 | 61,297,334 | +26 | 282,083 | 228,336,429 | +23 | 15,630, | 12,043,5 | +29. | 6,927, | 5,507 |
| Total (8 oitles) | 460,359,930 | ,220,060 | +10.6 | 69, | 1,591,225,4 | +11.2 | 3,37 | 91,212,662 | +13 | 64.705,804 | 8,0 |
| Sixth Fede | District- | anta- |  |  |  |  |  |  |  |  |  |
| Tenn. - Knoxv Nashville... | ${ }_{57}^{12,720,38438}$ | $9,948,247$ | $\pm{ }_{+17.6}^{+21.6}$ | $48,039,734$ 225.30930 |  | + 37 |  |  |  |  |  |
| Ga.-Atlanta | 174,500,000 | 157,200,000 | +11.0 | 703,100,000 | 628,90 | +11.8 | ${ }_{35,100}^{13,198}$ | ${ }_{33,300}^{10,030}$ | + | 24,00 | 5,900,000 |
| ${ }_{\text {Augusta }}$ | 4, 436,863 | 4,119,2 |  | 17,715,2 | 17,62 | +0.5 | 918 , | 852, | +7.9 | 84 | 690,035 |
| Macon. | *2,875,0 | ${ }_{2,127,1}^{2,17,5}$ | +7.9 +35.2 | 9,1788.462 | $8,052,0$ $10,079,2$ | +14 |  |  | +40.3 |  |  |
| Fla,-Jack | ${ }^{577,587}$, 000 | 47,639,04 | +20.9 | 219,119,184 | 117,227,514 | +23 | 15,113,00 | 10,025,000 | $+50.8$ | 866 | 8,572,754 |
| Ala.-Birm | 66,282,360 | ${ }^{4,699,86 \%}$ | +1.7 | 1884,48,091 | ${ }_{221}^{18,663}$ | +19. | 12,89 | 1,303,705 | +14.1 |  |  |
| Mobile- | 4,864,120 | ${ }_{4}^{4}, 119,911$ | +18.1 | 18,972,01 | ${ }^{2} 16,62$ | ${ }_{-14}$ | 863,197 | 861,839 | +0.2 | 657,844 | 767,319 |
| Miss.-Hatt | $3,213,816$ $3,958,000$ | ${ }^{2} 2,828,388$ | +13.6 +12.9 | 12,979,85 |  |  |  |  |  |  |  |
| Jackson, | , | b |  | 15,52 | 14,515,000 |  |  |  | b |  |  |
| Meridian | 1,042,132 | 1,048,343 | -13.6 | , 48 |  |  |  |  |  |  |  |
| - - New | 113,741,0 | 6,954 | +17 | 443,409,47 | - | + | $\begin{array}{r} 81, \\ 26,314, \end{array}$ | $\begin{array}{r} 89,902 \\ 20,976,589 \end{array}$ | $\begin{array}{r} 9.4 \\ +25.4 \end{array}$ | $\begin{array}{r} 77,4 \\ 2,280,1 \end{array}$ | $\begin{array}{r} 85,232 \\ 42,370,522 \end{array}$ |
| Total (1 | 509,917,783 | 439,536,980 | +16.0 | 2,014,712,437 | 753,138,234 | +1 | 8,230, | ,20 | +20 | ,301, | 6,3 |
| Seventh F | Distr |  |  |  |  |  |  |  |  |  |  |
|  | 350, | ${ }^{237,342}$ | +47.8 | 1,231,19 | 935 | +31. | 90. | 43,000 | +110.3 |  |  |
| Detroit. | 375,825,001 | 310,036,802 | +21.2 | 1,474,840,484 | 1,157,417 |  | ${ }_{93,335,499}^{287,930}$ | 1,72 | +14.2 | 26 |  |
| ${ }_{\text {Grand }}$ | 3,342,225 | 5,993,263 | - 4.2 | 13,527,982 | 22.163 |  |  |  |  |  |  |
| Jackson | $\stackrel{8}{1,835,7}$ | - 1,237 | ${ }_{-32 .}$ | 32,691,9 | 25,604 | +27. | 2,041,1 | 8 | +41.0 | 22, | ,427,476 |
| Lansing | 5,085,216 | $4,44,735$ | +14. | 18,942,57 | 14,816 | +27 |  |  | $-14.8$ |  | 200 |
| Mnd.-Ft. | 3,214,424 | 2,459, | -30.7 | 11,969,9 | 9,19 |  | 698,861 |  | +25.6 |  | 976 |
| Indianapoil | 58,014,000 | 46,577,000 | +24.6 | 222,247,00 | 184,44 | +20 | 12.4 |  | +17 |  |  |
| Terre Ha | $\begin{array}{r}3,861,540 \\ 17.535,214 \\ \hline\end{array}$ | - ${ }_{\text {3,447,072 }} 15$ | $\pm{ }^{-15.9}$ | 14,269,325 | 12.13 | +17 |  |  |  |  |  |
| is.-Madis | 17,773,101 | 15,974,654 | ${ }_{-40.4}$ | 10,647,527 | ${ }_{7}^{61,9}$ | +4 | 4,198 | 629 | +15 | 3,16 | 25 |
| Milwaukee | 71,406,750 | 58,463,311 | 1-22.1 | 256,031, | 211.19 | ${ }_{+21}^{+46}$ | 14,835,955 | 11,832,025 | +25.4 | 0,36 | 4,652,425 |
| wa-Cedar | 4, $1,533,036$ | ${ }_{1}^{1,264,950}$ | +21.2 | ${ }^{6,227}$ | 4,85 |  |  |  |  |  |  |
| Davenport | 4, ${ }_{\text {b }}$ | ${ }_{\mathbf{b}}^{1,293,039}$ | +214.9 | ${ }_{\text {b }}{ }_{\text {b }}$ 20 | 4,803,544 | $4+174$ | 980,147 | 263,111 | +272 | b | 291 |
| Des A | 35.27 | 23.34 | $+51.5$ | 115,224,440 | 87,1 | + | 7,155,249 | 05 |  |  | ,840,508 |
| Sowa |  |  |  |  |  |  |  |  |  |  |  |
| Waterloo | 13,01 |  |  |  | 38. | ${ }_{+}+17$. | 3,0 | i 2,037,944 | +48.8 | 2 |  |
| II. - Aurora | 1,433,838 | 913,3 | 左, | 4,527 | 3,32 | + ${ }_{+}^{\text {b }}$. 2 |  |  |  |  |  |
| Blooming | 1,694,408 | 1,613,848 | ${ }^{+5.0}$ | 5,519,418 | 5.52 |  |  | 425,824 | $4{ }^{-9.4}$ | 248 |  |
| Chicago | $1,044,952,375$ $2,771,016$ 1 | $933,758,512$ $2,166,621$ | ${ }_{1}^{2}+11.9$ | $\begin{array}{r}\text { 4,106,541,922 } \\ 10,115,964 \\ \hline\end{array}$ | 3,406.49, | $\pm$ | 3,88 | 215,765.898 | ${ }_{3}+13.1$ | 174,377 | 238,260,060 |
| Peoria | 12,582,036 | 10,759,600 | +16.9 | 45,513,158 | 41,12 | -10 | 2,535 | 2,560,771 | ${ }_{1}{ }^{+1.0}$ |  |  |
| Rock | 3,310,261 | 3,353,262 |  | 12,182,8 | 9,665 |  |  | 80, | -12.2 | 669,17 | 2,457.760 $1,030,449$ |
|  | 4,222,341 | 3,592,485 | +17 | 14,960,0 | 13,351,6 | +12. | 729 | ${ }_{91}$ | 二20. | 665,0 | 1,630,755 |
| Total | 1,688,337,924 | 1,457,027,312 | +15 | 49,664 | 69,29 | +22 | 389,718,90 | ,232, | +14 | 14,409, | 6,896,8 |
| Eidhth Feder d.-Evansville |  | Lo |  |  |  |  |  |  |  |  |  |
| New Abbany - |  |  | b |  |  |  | b | b | b | b | b |
| o.-St. Louls | 324,997,458 | 286,379,886 | +13.5 | 1,229,660,448 | 1,091,369 | 12. |  |  |  |  |  |
| Ky.-Louisvil | $\underset{\text { 11, }}{\substack{\text { b }}}$ | 96,088,384 | ${ }_{4}^{+16.4}$ | 47,916,925 | 96.159,827 | +13.1 | 23,328,088 | 8 19,790,5 | +17.9 | 14,991,469 | $55,100,000$ $15,296,771$ |
| Paducah. |  |  | b |  |  |  |  |  |  | 14,30,40 |  |
| nn. | 59,180,898 | 53,690, | +10.2 | 48,3 | 229, |  |  | 1 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | 49 |
|  | 2,092,000 | 1,641,000 |  | 7,039,573 | ,761,0 | +22.2 | 503,00 | 384,000 | +31.0 | 400,0 | 550,693 |
| Tota | 498,330,294 | 437,975,789 | +13.8 | 1,933,724,354 | 1,723,338,006 | + +12.2 | 112,285,659 | ,999,024 | 4 | 55,691,4 | 78,997,313 |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Clearings at-} \& \multicolumn{3}{|c|}{Month of April} \& \multicolumn{3}{|l|}{4 Months Ended April 30} \& \multicolumn{5}{|c|}{Week Ended Apral 27} <br>
\hline \& 1935 \& 934 \& $\stackrel{\text { 1nc. }}{\text { Dec. }}$ or \& 1935 \& 1934 \& $$
\left.\right|_{\text {Inc. or }} ^{\text {Dec }}
$$ \& 1935 \& 1934 \& $$
\begin{array}{|l|l|l|l|l|l|}
\hline \text { Diec } \\
\text { Dec. }
\end{array}
$$ \& 1933 \& 1932 <br>
\hline \multirow[t]{2}{*}{Ninth Federal Rese
Minn.-Duluth.} \& \multirow[t]{9}{*}{} \& \multirow[t]{9}{*}{} \& \multirow[t]{9}{*}{$\%$
$\%$
+17.7
-17.9
-44.5
+22.5
+7.6
+20.9
-29.3
-47.2
-30.7
-36.7
-27.7
+31.7} \& \multirow[t]{9}{*}{} \& \multirow[t]{9}{*}{} \& \multirow[t]{9}{*}{$\%$
$\%$
+7.7
+8.2
+29.7
+3.8
+3.3
+8.8
+38.1
+37.7
-33.9
+37.5
+14.3
+14.7} \& \multirow[t]{3}{*}{$$
\begin{gathered}
\mathrm{s} \\
\begin{array}{c}
1,994,014 \\
59,659,423
\end{array}
\end{gathered}
$$} \& \multirow[t]{3}{*}{$$
\begin{gathered}
\$ \\
1,721,324 \\
46,751,202
\end{gathered}
$$} \& \multirow[t]{2}{*}{$$
\begin{gathered}
\% \\
+15.8 \\
+27.6
\end{gathered}
$$} \& \multirow[t]{2}{*}{$$
\begin{gathered}
\$ \\
2,544,636 \\
44,211,437
\end{gathered}
$$} \& \multirow[t]{2}{*}{$$
\begin{gathered}
\$ \\
2,044,657
\end{gathered}
$$} <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Rochester. \& \& \& \& \& \& \& \& \& \& \& <br>
\hline St. Paul- \& \& \& \& \& \& \& 23,301,600 \& 15,889, 883 \& +46 \& 13,012,164 \& 13,479,854 <br>
\hline Minot \& \& \& \& \& \& \& \& \& \& \& <br>
\hline D. - Aber \& \& \& \& \& \& \& 461,618 \& 373,124 \& +23.7 \& 450,865 \& 574,063 <br>
\hline Mont.-Billin \& \& \& \& \& \& \& 395,6 \& 341,842 \& +15 \& 246,542 \& 250,794 <br>
\hline Great Fall \& \& \& \& \& \& \& 2,507,206 \& 1, $6 \mathbf{6} 56,5742$ \& +51.4 \& 1,641,495 \&  <br>
\hline Lewistown. \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Total (12 eities) \& 4 ${ }_{\text {478,897,071 }}$ \& 316,244,959 \& +19.8 \& 1,347,175,759 \& 1,226,896,896 \& $+9.8$ \& 88,319,506 \& 66,733,217 \& +32.3 \& 62,107,139 \& $60,096,177$ <br>
\hline \multirow[t]{2}{*}{Tenth Federal Rese Neb.-Fremont} \& ve District- \& Kansas City \& \multirow{3}{*}{$$
\begin{array}{r}
+46.8 \\
+\quad 51.9 \\
+\quad \begin{array}{l}
\text { 513.6 }
\end{array}
\end{array}
$$} \& \multirow{3}{*}{$$
\begin{array}{r}
1,672,421 \\
11,544,095 \\
36,938,089
\end{array}
$$} \& \multirow[b]{2}{*}{$1,233,028$
$1,146,523$} \& \multirow[t]{2}{*}{} \& \multirow[b]{2}{*}{$$
\begin{array}{r}
79,452 \\
94,150
\end{array}
$$} \& \multirow[b]{3}{*}{$$
\begin{array}{r}
81,928 \\
1,653,9184 \\
1,
\end{array}
$$} \& \multirow[b]{2}{*}{$$
\begin{aligned}
& -3.0 \\
& \mathbf{I n}_{10.4}^{8}
\end{aligned}
$$} \& \multirow[b]{2}{*}{$$
\begin{gathered}
46,469 \\
\text { b }
\end{gathered}
$$} \& \multirow[b]{2}{*}{$$
\begin{aligned}
& 162,859 \\
& 134,497
\end{aligned}
$$} <br>
\hline \& - ${ }^{504,48885}$ \& ${ }^{3666,219}$ \& \& \& \& \& \& \& \& \& <br>
\hline Lincoln \& rer $\begin{array}{r}\text { 9,677, } 894 \\ 115,607,371 \\ \hline\end{array}$ \&  \& \& \& \multirow[t]{2}{*}{$3,682,035$
469,26099

2} \& \multirow[t]{2}{*}{+9.7
+4.5} \& $1,836,193$

$25,169,781$ \& \& \multirow[t]{2}{*}{-112.5} \& \[
$$
\begin{array}{r}
1,571,440 \\
19,332,396
\end{array}
$$

\] \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
2,200,172 \\
21,951,300
\end{array}
$$
\]} <br>

\hline Kan.-Kansas \& \% 514,441 \& \multirow[b]{2}{*}{} \& \multirow[b]{2}{*}{- 11.9} \& $\begin{array}{r}36,938,089 \\ 48380 \\ \hline 20\end{array}$ \& \& \& \& \[
$$
\begin{array}{r}
1,653,918 \\
22,363,809
\end{array}
$$

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

$$
\begin{aligned}
& 1,202,049 \\
& 1,380,617
\end{aligned}
$$
\]} \& <br>

\hline Topeka \& 10.493,711 \& \& \& ${ }_{38,878,372}^{22,730,182}$ \&  \& -4.0 \& \multirow[t]{2}{*}{-} \& \multirow[t]{2}{*}{\[
$$
\begin{aligned}
& 1,7788,480 \\
& 2,173,515
\end{aligned}
$$

\]} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& -\overline{8.2} \cdot 2 \\
& +2.2
\end{aligned}
$$

\]} \& \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& -,-26.528 \\
& 1,5261,576 \\
& 3,481,76
\end{aligned}
$$
\]} <br>

\hline Mo.-Jonila \& ce, \& - ${ }_{1}^{9,024,283}$ \& \& 44,708,486 \& 33,300,570 \& \& \& \& \& \& <br>

\hline Kansas Cit \& 360, 110.105 \&  \& ${ }_{+31.2}^{+23.5}$ \& 1,335.659,129 \& 1,084.496, 47 \& ${ }_{\text {+ }}^{+23.2}$ \& \multirow[t]{2}{*}{$$
\begin{array}{r}
83,730,52-5 \\
2,746,376
\end{array}
$$} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{+3.7

+4.6} \& \multirow[t]{2}{*}{$48,330,239$

$2,030,878$} \& \multirow[t]{2}{*}{$$
\begin{array}{r}
58,283,575 \\
2,523,558
\end{array}
$$} <br>

\hline St. Joseph \& \multirow[b]{3}{*}{} \& \multirow[b]{2}{*}{} \& \multirow[t]{2}{*}{$\begin{array}{r}+7.8 \\ +32.5 \\ \hline 1.6\end{array}$} \& \multirow[t]{2}{*}{\[
$$
\begin{array}{r}
48,906,214 \\
10,70,244 \\
8,835,634
\end{array}
$$

\]} \& \multirow[t]{2}{*}{| $47,569,604$ |
| :---: |
| $85.922,370$ |
| $7,486,703$ |} \& \multirow[t]{2}{*}{+2.8

+24.2
+18.8} \& \& \& \& \& <br>
\hline Colo.-Colo. \& \& \& \& \& \& \& $\stackrel{-460,88 \overline{5}}{ }$ \& 2,020,03s \& $+\overline{40} \overline{3}$ \& 440.992 \& 5366,054 <br>

\hline Denv Pueblo \& \& $$
\begin{array}{r}
84,454,086 \\
1,941,699
\end{array}
$$ \& \[

$$
\begin{aligned}
& +13.1 \\
& +22.5
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
374,777,853 \\
9,196,779
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
292,062,226 \\
7,527,922
\end{array}
$$
\] \& $\begin{array}{r}+28.3 \\ +22.2 \\ \hline\end{array}$ \& 444,63 \& 431,2 \& +3. \& 337,1 \& 630,007 <br>

\hline Total (14 citie \& 656,372,428 \& 539,012,652 \& +21.8 \& 2,485,398,725 \& 2,120,481,852 \& +17.2 \& 118,708,092 \& 4,092,008 \& +26.2 \& 74,673,223 \& 91,430,326 <br>

\hline | Eleventh Federal |
| :---: |
| Tex.-Austin._- | \& ve Distric \& t-Dallas - \& \& 4032011 \& 247 215 \& \& \multirow[t]{2}{*}{938,361} \& \multirow[t]{3}{*}{\[

$$
\begin{array}{r}
719,459 \\
3 \overline{4}, 062,87 \overline{0}
\end{array}
$$
\]} \& \multirow[t]{2}{*}{+30.4} \& \multirow[t]{2}{*}{578,109} \& \multirow[b]{2}{*}{-932,938} <br>

\hline Beaumon \& \multirow[b]{2}{*}{$153,502,898$

$12,785,980$} \& \multirow[t]{2}{*}{138,576\%,780} \& \multirow[t]{2}{*}{$$
\begin{gathered}
68.0 \\
+108 \\
\hline-10.8
\end{gathered}
$$} \& \multirow[t]{2}{*}{$612,921,479$

$53,746,829$} \& \multirow[t]{2}{*}{551,277,041} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& \mathbf{H}_{-11.2}^{+29.7} \\
& { }_{-24.3}^{2}
\end{aligned}
$$} \& \& \& \& \& <br>

\hline ${ }_{\text {D }}$ Dallas \& \& \& \& \& \& \& $3 \overline{5}, 0566,8 \boxed{60}$ \& \& $\mp 2.9$ \& 22,865,895 \& -4,464,247 <br>
\hline Ft. Wort \& \multirow[t]{2}{*}{21,699,002} \& \multirow[t]{2}{*}{$18,346,836$
7854000} \& \multirow[t]{2}{*}{$\begin{array}{r}+18.3 \\ +18.4 \\ \hline-1.8\end{array}$} \& \multirow[t]{2}{*}{84, 004,154

$33,120,000$} \& \multirow[t]{2}{*}{| $81,115,529$ |
| :--- |
| $35.659,000$ |} \& \multirow[t]{2}{*}{${ }_{-7.1}^{+3.5}$} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 5,2,252,547 \\
& 1,261,000
\end{aligned}
$$

\]} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{|c}
4,2 \overline{4}, 8 \overline{8} \overline{4} \\
1,817,000 \\
\hline
\end{array}
$$

\]} \& \multirow[t]{2}{*}{\[

{ }_{-30.6}^{+2 \overline{24} . .3}

\]} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 3,926,44 \overline{9} \mathbf{4} \\
& 1,331,000
\end{aligned}
$$
\]} \& \multirow[t]{3}{*}{6,143,732

$1,549,000$} <br>
\hline Galveston \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Port Arthur \& \multirow[t]{2}{*}{$110,499,522$
$1.324,762$
$3,249,330$

$8.22,30$} \& \multirow[t]{2}{*}{\[
$$
\begin{array}{r}
96,875,062 \\
1,113,377 \\
2,610,045
\end{array}
$$

\]} \& \multirow[t]{2}{*}{\[

$$
\begin{gathered}
+14.1 \\
+19.0 \\
+24.5
\end{gathered}
$$
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{+5.1

+16.3
+24.8
+4} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{1,891,180} \& \multirow[t]{2}{*}{--.} \& \multirow[t]{2}{*}{-------*:-} \& <br>
\hline Wichita Fall \& \& \& \& \& \& \& \& \& \& \& i. 8772,117 <br>

\hline \multirow[t]{3}{*}{Total (10 cities)} \& \multirow[t]{3}{*}{329,414,606} \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 290,567,439 \\
& \approx
\end{aligned}
$$} \& \multirow[t]{3}{*}{+13.4} \& , \& \multirow[t]{3}{*}{1,199,465,611} \& \multirow[t]{3}{*}{$+9.4$} \& \multirow[t]{3}{*}{44,437,47} \& \multirow[t]{3}{*}{42,715,38} \& \multirow[t]{3}{*}{+4.0} \& \multirow[t]{3}{*}{30,314,718} \& \multirow[t]{3}{*}{34,962,03} <br>

\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& 閶 \& \& \& \& \& \& \& <br>

\hline Twelfth Federal Re \& erve District \& \multicolumn{2}{|l|}{a Fr} \& \multirow[b]{2}{*}{'7,160,491} \& \multirow[b]{2}{*}{6,382,000} \& \multirow[b]{2}{*}{+12.2} \& \multirow{5}{*}{$$
\begin{array}{r}
26,016,317 \\
7,086,000 \\
591,349
\end{array}
$$} \& \multirow{5}{*}{\[

$$
\begin{array}{r}
21,097,016 \\
5,148,000 \\
356,516
\end{array}
$$

\]} \& \multirow{5}{*}{\[

$$
\begin{aligned}
& +23.3 \\
& +37.6 \\
& +65.9
\end{aligned}
$$
\]} \& \& <br>

\hline Wash-Belling \& - $\begin{array}{r}\text { +2,000,000 } \\ 112,932,830\end{array}$ \& ${ }^{1,95353,00}$ \& +2.4

+22.9 \& \& \& \& \& \& \& \multirow{4}{*}{$$
\begin{array}{r}
18,107,003 \\
3,111,000 \\
235,909
\end{array}
$$} \& \multirow{4}{*}{\[

$$
\begin{array}{r}
19,741,005 \\
4,924,000 \\
345,979
\end{array}
$$
\]} <br>

\hline Spokane \& 32,574,000 \& \multirow[t]{3}{*}{} \& \multirow[t]{2}{*}{$$
\begin{gathered}
+31.4 \\
+6.4 \\
\hline 6.1
\end{gathered}
$$} \& \multirow[t]{2}{*}{126,493,000} \& \multirow[t]{2}{*}{100,619,251} \& \multirow[t]{2}{*}{+25.7

+26.7
$+\quad 1$} \& \& \& \& \& <br>
\hline Ida.- ${ }^{\text {Yaima }}$ \& 2, ${ }_{4}^{2} 704,845$ \& \& \& \& \& \& \& \& \& \& <br>
\hline Ore.-Eugene \& 704,000 \& \& +17.9 \& \% $2,311,466$ \& 2,023,000 \& +14.3 \& \& \& \& \& <br>
\hline Utah-Ogden \& ${ }^{93,861,042} 2{ }^{2}$ \& ${ }_{\text {ck, }}^{86,567,4}$ \& +8.5 \& ${ }^{374,190,453}$ \& ${ }^{336,663,989}$ \& +11.1 \& 20,101,311 \& 19,526, $\overline{17} \overline{2}$ \& $\mp$ \& 13,963,027 \& 15,609,177 <br>
\hline Salt Lake Cit \& 51,648,945 \& ${ }_{41,910,26}$ \& +23.2 \& 199,733,538 \& 162,477,554 \& +22. \& \& \& \& \& <br>
\hline Ariz_Phoen \& 11,588,0 \& 7,972 \& -45.3 \& 43,167, \& 33,178,550 \& \& 11,079,862 \& 9,822,057 \& +12.8 \& 7,584,911 \& 8,020,087 <br>
\hline Berkeley \& $14,281,3$ \& 18,658,5 \& ${ }_{-23.5}$ \& 58,203,175 \& 88,791 \& ${ }_{-34.6}$ \& \& \& \& \& <br>
\hline Long Bea \& 15,227,696 \& 12,670,434 \& $+20.2$ \& 53,566,087 \& 46.416,514 \& +15.4 \& \& \& +19.2 \& \& <br>
\hline Pasadena \& 12,014,678 \& $11,930,0$ \& +0.7 \& 46,279,607 \& 46,593,463 \& \& 3,801, \& \& \& \& <br>
\hline ver \& \& 3,085,105 \& \& 11,89 \& 11,153,533 \& $+6.7$ \& 2,743,372 \& 2,743,160 \& +0. \& 2,238,85 \& 2,754,430 <br>
\hline Sacrament \& 28 \& 18. \& +52.5 \& 95,818,9 \& 59,713,110 \& ${ }^{+60}$ \& 5,689, 314 \& $\stackrel{3}{3}, 2 \overline{281,99}$ \& \& \& <br>
\hline San Franc \& $520,688,537$
$8,520,039$ \& - ${ }^{451,2744,818}$ \& +15.4 \& - $31,107,690$ \& $1,735,241,9$
$26,74,1$ \& +13.6 \& 121,637,000 \& 106,185,504 \& +1 \& 86,82 \& 99,645,466 <br>
\hline nta Barba \& 5,045,254 \& 4,596,688 \& \& 414, \& 16,439,523 \& \& , 3 \& \& \& \& 1.818.411 <br>
\hline \& 6,670,791 \& 4,956,304 \& +34.6 \& 23,420,587 \& 19,204,901 \& +22.0 \& , \& 1,1 \& \& \& <br>
\hline Total (21 citle \& 935,619,507 \& 800,349,927 \& +16.9 \& 3,538,296,360 \& 3,098,486,509 \& +14.2 \& 203,258,331 \& 175,649,480 \& +15 \& 140,593,639 \& 236,668,687 <br>
\hline Grand total (162 cities) \& 24,755,597,629 \& 24,350,745,087 \& -1.7 \& 97,440,149,251 \& 89,764,749,898 \& +8.6 \& 5,830,345,2 \& 5,196,758,11 \& +12 \& 4,084,902,971 \& 4,711,950,505 <br>
\hline Outside New York. \& 9,290,397,449 \& 8,262,130,385 \& +12.4 \& 35,885,159,167 \& 31,465,611,748 \& +14.0 \& 2,081,867,489 \& 1,799,410,671 \& +15.7 \& 1,339,681,07 \& 1,882,538,74 <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}

CANADIAN CLEARINGS FOR APRIL, SINCE JANUARY 1, AND FOR WEEK ENDING APRIL 25

| Clearings at- | Month of April |  |  | 4 Months Ended April 30 |  |  | Week Ended April 25 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | Inc. Dec. | 1935 | 1934 | $\left\|\begin{array}{c} \text { Inc. } \text { or } \\ \text { Dec. } \end{array}\right\|$ | 1935 | 1934 | $\left\|\begin{array}{c} \text { Inc. }{ }^{\text {Der }} \\ \text { Der } \end{array}\right\|$ | 1933 | 1932 |
| Canada- | \$ | 380 |  |  |  |  |  |  |  |  | , 620 |
| Toronto - ${ }_{\text {Montreal }}$ | 412,700,462 | 457,713,480 | 二9.8 | T1,786,457,733 | $1,819,870,711$ <br> 1,409 | -1.8 | 69,441,010 | $108,090,865$ $81,225,566$ | -35.8 <br> -33.5 | 96,486,918 | 63,273,620 |
| Montreal | 339,125,072 | 367,765,764 | -7.8 | 1,409,489,401 | 1,409,759,025 | -0.1 | 54,013,250 | 81,225,566 | -33.5 | $76.681,029$ | 67,917,881 |
| Winnipeg_ | 187,506,212 | $\begin{array}{r}137,785,696 \\ 63,305,563 \\ \hline\end{array}$ | +36.1 +-11 | - $\begin{array}{r}\text { 593,715,082 } \\ \text { 237,775,584 }\end{array}$ | $\begin{array}{r}540,364,157 \\ 242222 \\ \hline\end{array}$ | +9.9 +1.8 | $35,071,339$ 12,632 | [36,622,974 <br> $15,246,819$ | $-4.2$ | 63,238,662 | 30,069,683 |
| Vancouver | $61,960,595$ $84,262,004$ | 63,305,563 |  | $237,775,584$ $183,860,313$ | $242,222,837$ $67,567,410$ | +172.1 | $12,632,725$ $20,441,444$ | $15,246,819$ $4,017,653$ | -17.1 +408.8 | $11,667,087$ $3,581,905$ | $10,849,133$ $3,981,364$ |
| Quebec | 15,878,522 | 15,872,923 | + +0.1 | 159,009,882 | 59,973,746 | -1.6 | 2,833,221 | \& 3,539,613 | -20.0 | 3,254,389 | $3,981,364$ $3,661,620$ |
| Halitax. | 19,064,522 | 18,867,857 | $2+2.2$ | [34,046, 157 | 32,861,603 | +3.6 | 1,819,601 | \& 1, 1,933,013 | -5.9 | $1,807,387$ | 1,872,734 |
| Hamilto | 15,678,779 | 16,975,107 | -7.6 | 158,457,678 | 60,060,846 | -2.7 | 3,234,028 | 3,505,785 | -7.8 | 3,096,660 | 3,752,401 |
| Calgary | 21,961,879 | 17,573,542 | +25.0 | 18,387,379 | 70,012,837 | +12.0 | 4,321,116 | 2. 4,089,010 | +5.7 | 4,870,586 | 3,920,224 |
| St. John | 6,758,665 | 16,906,924 | -2.1 | [25,203,522 | 25,600,642 | $-1.6$ | 1,243,968 | 11,664,709 | - 25.3 | $1,289,231$ | $1,527,850$ |
| Victoria | 6,652,211 | 6,220,686 | $1+6.9$ | [24,128,362 | 24,631,773 | $-2.0$ | 1,213,799 | 1,411,445 | -14.0 | 1,187,458 | 1,120,291 |
| London | 10,158,250 | 10,640,869 | -4.5 | 40,151,609 | 39,410,604 | +1.9 | 2,010,161 | 2,340,339 | -14.1 | 2,244,866 | 2,808,413 |
| Edmont | 17,342,527 | 15,342,527 | i+13.0 | [64,931, 586 | 58,398,625 | +11.2 | 3,234,000 | - $3,374,178$ | - 4.2 | 3.098,991 | 3,265,892 |
| Regina | 12,174,892 | 11,591,313 | +5.0 | 44,525,257 | 43,837,281 | $+1.6$ | 2,066,943 | ) $2,568,889$ | $-19.5$ | 2,801,378 | 2,421,289 |
| Brandon-- | 1,148,249 | 1,211,886 | $-5.3$ | 4,451,243 | 4,306,476 | -3.4 | 243,821 |  | +2.4 | 259.765 | 288,380 |
| Lethbridge | * 1,607,706 | \$1,558,806 | +3.1 | 6,320,696 | 5,889,584 | +7.3 +119 | 355,429 | 5330,963 <br> 1,093 | +7.4 | 268,818 | 127,489 |
| Maskatoon | \% $5.319,199$ | 4,757,865 | +11.8 | 19,543,215 | 17,472,380 | +11.9 | 1,038,727 | 1,093,765 | -1.0 | 1,001,533 | 1,166,825 |
| Moose Jaw | * $1.723,578$ | 1,817,863 | -5.2 | 16,865,808 |  | $\square$ | 415,646 | 367,151 | +13.2 | 396,672 | 365,713 |
| Brantford. | $3,258,827$ <br> $2,455,159$ | 3,188,339 | +2.2 | 12,428,721 | T112,189,837 | +2.0 | 660,714 | 714,078 | - 7.5 | 676,255 | 647.699 |
| Fort Westmins | $2,455,159$ $2,250,116$ | 2,333,050 | +5.2 +109 | - $\begin{array}{r}18,840,714 \\ 8,206,631 \\ \hline\end{array}$ | ${ }_{7,627,740}$ | +2.6 | 444,162 449211 | 433,040 4 | - 1.5 | 414,018 | 452,452 |
| Medicine H | 2,903,113 | 1,824,532 | +10.9 +9.5 | ] $3,197,222$ | 3,135,979 | 2.0 | 166,850 | 169,018 | -1.3 | 168,305 | 431,509 |
| Peterboroug | 2,610,508 | 2,642,144 | $-1.2$ | 1 19,380,093 | 9,679,373 | 3.1 | 528,995 | 624,049 | $-15.2$ | 467,853 | 179,285 |
| Sherbrooke | 2,281,890 | 2,463,796 | 7.4 | , 8,290,895 | 8,636,570 | -4.0 | 466,585 | 527,123 | -11.5 | 511,054 | 574,075 |
| Kitchener | 3,918,816 | 4,227,424 | -7.3 | 15,239,520 | 15,890,159 | -4.1 | 763,378 | 848,452 | -10.0 | 689,482 | 721,032 |
| Windsor | 9,697,265 | 9,399,267 | +3.2 | 37,881,834 | 34,732,478 | +9.1 | 1,891,534 | 1,967,854 | -3.9 | 2,050,188 | 2,039,292 |
| Prince Albe | 1,381,340 | [1,053,896] | +31.1 | 4,992,901 | 4,112,332 | +21.4 | 232,669 | 241,764 | -3.8 | 198,291 | 203,237 |
| Moncton | 2,633,400 | 2,740,987 | -3.9 | 10,250,313 | 10,630,672 | -3.6 | 683,701 | 759,205 | -9.9 | 662,377 | 606,538 |
| Kingston | 2,106,054 | 2,158,473 | 1-2.4 | 7,741,751 | 7.916,813 | $-2.2$ | 415,581 | 454,508 | -8.6 | 437,803 | 480,240 |
| Chathan | 1,917,086 | 11,813,536 | +5.7 | 7,275,001 | 7,045,359 | $+3.3$ | 366,260 | 423,975 | -13.6 | 366,000 | 382,105 |
| Sarnia | 1,806,094 | 1,776,772 | 7 7 +1.7 | 6,676,474 | 6,670,788 | +0.1 | 393,042 | 363,608 | +8.1 | 373,840 | 325,736 |
| Sud | 3,183,349 | 2,837,858 | +12.2 | 11,465,370 | 10,050,516 | +14.1 | 635,195 | 632,154 | +0.5 | 561,633 | 434,795 |
| Total (32 cities) | 1,251,426,341 | 1,203,273,104 | +4.0 | 4,829,187,947 | 4,676,353,557 | +3.3 | 223,728,105 | 280,270,851 | -20.2 | 285,189,086 | 207,650,595 |

[^1]
## THE CURB EXCHANGE

Except for occasional periods of strength among the miscellaneous specialties, prices on the New York Curb Exchange have generally followed a downward trend. Profit taking has been in evidence throughout the week, and while the recessions were, as a rule, confined to small fractions, the market has fallen below last week. Trading has been comparatively quiet and without special feature.

Week end profit taking was in evidence during the two hour session on Saturday and several of the market favorites moved sharply downward. This was true especially of the mining stocks which bore the brunt of the selling and recorded the largest losses. Some support was apparent in the public utilities, industrial shares and oil issues, and while most of these showed losses, the recessions, on the whole, were much smaller. Public Service of Northern Illinois pref. (6) stood out against the trend and closed with a gain of 5 points at 82. Georgia Power pref. was also fairly strong and moved forward $11 / 2$ points. The declines included among others Hollinger Consolidated Gold Mines, International Petroleum, Newmont Mining Corp. and Hiram Walker.

Narrow price changes, generally on the side of the decline, characterized the trading on the Curb Exchange on Monday. There were a few of the more active stocks in the specialties group that showed occasional signs of strength, but spasmodic periods of profit taking throughout the list held most of the changes to the side of the decline. American Cyanamid B attracted considerable buying and moved up from $167 / 8$ to $173 / 4$. Greyhound Corp. also showed good recuperative powers and closed at $431 / 2$ with a gain of a point over the previous close. Recessions were registered by such trading favorites as Lake Shore Mines, Newmont Mining Corp., Sunshine Mining Co., Swift International, General Tire \& Rubber and United Shoe Machinery Co.
On Tuesday curb prices were again affected by profit taking during the early dealings but toward the end of the session a wave of buying turned the trend upward and a number of the market leaders showed small advances as the session closed. The best gains were made by Murphy Co., which forged ahead about 5 points on a comparatively small turnover. Chesebrough Manufacturing Co. also recorded a substantial advance and closed at 130. Other small gains included such representative stocks as Commonwealth Edison, Consolidated Gas of Baltimore, Gulf Oil of Pennsylvania, Humble Oil \& Refining Co. and Newmont Mining Corp.
Specialties were in moderate demand on Wednesday and some small gains were made by a number of prominent issues in this group, but the general list continued to work slowly downward due to occasional spurts of profit taking. Prominent among the active stocks showing losses were American Cyanamid B, Consolidated Gas of Baltimore, Ford Motor of Canada A, Gul ${ }^{\text {º }}$ Oil of Pennsylvania, Sunshine Mining Co. and Allied Mills.

Price movements were somewhat irregular during the greater part of the dealings on Thursday, and while there was some improvement noticeable toward the end of the session, most of the gains were fractional. There were occasional advances of a point or more, but these were usually among the preferred stocks. The volume of trading was comparatively light, the transactions totaling approximately 154,000 shares. The gains included among others such active stocks as Ford Motor of Canada A, Wright Hargreaves, Hiram Walker, Newmont Mining Corp., International Petroleum, Distillers Seagrams and Greyhound Corp.
Curb prices were slightly higher on Friday and the volume of trading showed a moderate increase over the previous day. Mining and metal shares attracted considerable buying, Bunker Hill-Sullivan moving up $33 / 4$ points to 47 and Sunshine Mining Co. gained $23 / 8$ points and closed at $223 / 4$, and some of the miscellaneous specialties made advances but most of these were in minor fractions. As compared with Friday of last week prices were slightly lower, Aluminum Co. of America closing last night at 46 against $483 / 4$ on Friday a week ago, American Light \& Traction at $91 / 4$ against $101 / 4$, Atlas Corp. at $81 / 8$ against $85 / 8$, Canadian Marconi at $11 / 2$ against $15 / 8$, Electric Bond \& Share at $61 / 4$ against 7, Ford of Canada A at $275 / 8$ against 28 , Glen Alden Coal at $145 / 8$ against $153 / 4$, Hollinger Consolidated Gold Mines at $167 / 8$ against 17, Hudson Bay Mining \& Smelting at 15 against $153 / 8$, National Bellas Hess at $11 / 8$ against $13 / 8$, New Jersey Zinc at $501 / 2$ against $503 / 4$, Niagara Hudson at 4 against 41/4, Standard Oil of Kentucky at 183/4 against 187/8 and Wright Hargreaves at $83 / 4$ against 9 .
daily transactions at the new york curb exchange

| Week EndedMay 31935 | $\begin{gathered} \text { Stocks } \\ \text { (Number } \\ \text { of } \\ \text { Shares) } \end{gathered}$ | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic ${ }^{\text {a }}$ | Foreton Governmen | Foretign Corporate | Tota |
| Saturday | 135,300 | $\begin{gathered} \hline \$ 2,977,000 \\ 3,475,000 \\ 4,416,000 \\ 5,580,000 \\ 5,219,000 \\ 7,419,000 \end{gathered}$ | $\begin{aligned} & \hline 86,000 \\ & 65,000 \\ & 75,000 \\ & 18,000 \\ & 52,000 \\ & 38,00 \\ & \hline \end{aligned}$ | $\begin{array}{r} \$ 34,000 \\ 51,000 \\ 18,000 \\ 49,000 \\ 37,000 \\ 44,000 \end{array}$ |  <br> $\$ 3,017,000$ <br> $3,591,000$ <br> $4,509,000$ <br> $5,647,000$ <br> 5,3081000 <br> $7,501,000$ |
| Monday- | ${ }_{155,575}^{172,300}$ |  |  |  |  |
| Wednesday | 150,635 |  |  |  |  |
| Thursday |  |  |  |  |  |
| Friday | 224,375 |  |  |  |  |
| Total. | 991,780 ${ }_{\text {s29,086,000 }}$ |  | \$233,00 | \$254,000 ${ }_{\text {\$29,573,000 }}$ |  |
| $\begin{aligned} & \text { Sales at } \\ & \text { Newo York Curb } \\ & \text { Exchange } \end{aligned}$ | Week Ended Mcy 3 |  | Jan. 1 to May 3 |  |  |
|  | 1935 | 193 | 1935 |  | 1934 |
| ks-N | 991,780 | 1,130,534 | 14,680,610 |  | 31,279,222 |
| Domestic... | $\begin{array}{r}\text { \$29,086,000 } \\ 233,000 \\ 254,000 \\ \hline\end{array}$ | $\begin{array}{r\|r} 0 & 825,947,000 \\ 0 & 1,383,000 \\ 0 & 398,000 \end{array}$ | $\begin{array}{r} \$ 411,253,000 \\ 6,897,000 \\ 1020 \end{array}$ |  | $\begin{array}{r} \$ 428,106,000 \\ 16.193,000 \\ 13,782,000 \end{array}$ |
| Foreign ${ }^{\text {Forign corporate }}$ |  |  |  |  |  |  |
| Total. | \$29,573,000 | \$27,728,000 | \$422,522,000 |  | \$458,081,0 |

## THE $I$ ENGLISHE GOLD AND SILVERL MARKETS

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of April 17 1935:

GOLD
The Bank of England gold reserve against notes amounted to $£ 192,-$
556,399 on the 10 th inst., showing no change as compared with the previous
Wednesday. Wednescay.
during the weelt demand was acain of bar gold was available at fixing on rather a smaller scale during the last few days. business active though
The return of the National Bank The return of the National Bank of Belgium for the 11th inst. shows
an increase in the gold holding of about $x 8,100,000$ as compared with an increase in the gold holding of about $\pm 8,100,000$ as compared with
the previous return this brings the total influx of goid since the drvaluation of the belga to over $£ 20,000,000$. It is worthy of note that for wardatualigas are now at a premium and the return of confidence in the belga must be


The following were the United Kingdom imports and exports of gold
registered from midday on the 8th inst. to mid-day on the 15th inst.:
British South Amports British Guiana_
Sweden
$\qquad$ British India-.Hong Kong.-ana-.....
 Belgium_
Switzerland
£12,123,496

£4,487,252 The SS. Strathaird which sailed from Bombay on the 13 th inst. carries
old to the value of $£ 158.000$ consigned to London The Transvaal gold output for March 1935 amounted to 882,309 fine
ounces as compared with 821,246 fine ounces for February 1935 and 874,112 fine ounces for March 1934.
During the past week there has been great activity in the market and prices moved very sharply upwards. The rise was due to intense specula-
tive demand following the announcement made by the United States Treasury on the 10th inst. that its buying price for newly-mined domestic silver was raised from $641 / 2$ to 71 cents per ounce. Further impetus was given to the movement by the news received the next day that the Senate Agricultural a ratio of 16 to 1 with gold had been established.
Not only was there a wave of speculative buying, but the news deterred sellers and, as a result, after successive rises of $3 / 4 \mathrm{~d}$. and $15 / 8 \mathrm{~d}$., prices on the 12 th inst. reached $315-16 \mathrm{~d}$. and $317-16 \mathrm{~d}$. for cash and two months delivery respectively-these being the highest touched since January 1926. speculators generally active, whilst the high level naturally attracted a good deal of profit-taking, the volume of business being very large.
chases for the American Treasury have not been much in evidence. chases for the American treasury have not been much in evidence.
In view of the rapid rise, yesterday's reaction was not unexpected and was assisted by the firmness of sterling following the budget statement. However, confidence in the outlook for silver is still manifest, although sharp fluctuations in prices may occur from time to time.



Aden \& Dependencies.British India Australia New Zealand Germany Netherlands France


France- Somaliland-............. Hungary

-
Quotations during the wee

Exports


IN LONDON


The highest rate of exchange on New York recorded during the period Stocks in Shanghai on the 13 th inst. consisted of about $8,700,000$ ounces in sycee, $265,000,000$ dollars and $46,000,000$ ounces in bar silver, as compared witn about 9,300,ive ounces in sycee, $260,000,000$ dollars and 46,The London Bullion Market will be closed on Easter Saturday, April 20

Financial Chronicle
May 41935

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

 $\begin{array}{llllll}\text { British } 31 / 5 \% & 88 & 81 / 3 & 81 / 2 & 88\end{array}$


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

| Bar N. Y. (tor.) | 763/4 | 753/6 | 753/6 | 75 | 711/6 | 721/2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U.S. Treasury. <br> U. S. Treasury | 50.01 | 50.01 | 50.01 | 50.01 | 50.01 | 50.01 |
| (newly mined) | 77.57 | 77.57 | 77.57 | 77.57 | 77.57 | 77.57 |

## The Berlin Stock Exchange

Closing prices of representative stocks as recoived by cable each


## NATIONAL BANKS

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

## OHARTER ISSUED

## April 25-The Second National Bank of Masontown, Masontown, Capital  $\$ 50,000$

 RANCHES AUTHORIZEDApril 42-The First National Bank of Birmingham, Ala. Loca-
4607 Gary Avenue. City of Fairfield, Jefferson County.
24 South 25 th Street, City of Leeds, Jefferson County.
2930 North 27 th Street, North Birmingham, City of BirmCertificates Nos. 1164A to 1166A, inclusive.
April 23-The First National Bank of Birmingham, Ala. April 24 -The First National Bank of Portland, Oregon.

Location of Branch: Town of Stayton, Marion County, Ore.
Certificate No. 1168A.

## 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.

| Name of Company | Per Share | When Payable | Holders of Reiord |
| :---: | :---: | :---: | :---: |
| Acme | 2 c | June 29 | June 15 |
| Acme W | 12.5 | May 15 | Apr. 30 |
| Agnew surpass shae Stores, prer.) | \$11/6 | July ${ }^{\text {June }} 15$ | June 15 |
| All Canadian Common Stock Trus | r17c | May | $\mathrm{Apr}^{\text {d }} 15$ |
| Allegheny $7 \%$ preferred (quarteriy) | \$146 | June | May Ma |
| Allentown Bethlehe $n$ Gas, $7 \%$ pref. (q | 871/2c | May 10 | Apr. 30 |
| American Chicle (quarterly) | 75 c | July | June 12 |
| Amecial | 50c | July 10 |  |
| American Hair \& Felt 1 ist preferr | h\$2 | May 1 | Apr. 27 |
| American Republics Corp. (initial) | 10c | June 30 | June 10 |
| American Steel Foundries, prefer | 50 c | June 29 | June 15 |
| Archer-Daniels Midland (qua | 25 c | June | May 21 |
| Artlonm Corp., preferred | h\$14 | June | May 15 |
| Associated National Shares, | 10.423 c | May 15 |  |
| Atlas Powder (quarterly) | 50c | July 10 | May 31 |
| Bandini Petroleum (monthly |  | May 20 | Apr. 30 |
| Belden Manufacturing (quar | 81 | May 15 | May 10 |
| Borden Co., common (quarte | 40 c | June 1 | May 15 |
| Byron Jackson (quarterly) | $121 / 2 \mathrm{c}$ | May 15 | May 5 |
| Canadian Oil Cos., Ltd. (qu | $r 121 / 2 \mathrm{c}$ | May 15 |  |
| 8\% preferred (quarterly) | \$2 | July 1 | June 20 |
| Cahot Manufacturing (qua | \$11/2 | May 15 | May 2 |
| Carolina Telep. \& Teleg. (qua | \$2 2 |  |  |
| Caterpillar Tractor (quart Extra | 25 c 25 | May 31 | May 15 |
| Chase (A. W.) Lid | 50 c | May 10 | Apr. 30 |
| Chemical Paper 7\% preferre | h\$13/4 | May 1 | Apr. 26 |
| Chester Water Ser vice Co. \$ | \$13 | May 15 | May 4 |
| Ohrysler Corp. (quarterly) | 25 c | June 29 | June |
| Extra- ${ }^{\text {Eincinnati }}$ | 25 c $\$ 6$ | June 29 | ${ }^{\text {June }}$ July ${ }^{1} 1$ |
| City Baking Co. $7 \%$ preferred (quar. | \$13/4 | May 1 | Apr. 25 |
| Clear Springs Water Service \$ 6 pref. ( $q$ | 81. | May 15 | May 4 |
| Colzate-Palmolive-Peet preferred quar.) | \$11/2 | July | June 5 |
| Columbia Pictures Corp., pref. (quar.) | 75 c | June | May 15 |
| Compo Shoe Machinery Corp., common | $121 / 2 \mathrm{c}$ | June 1 | May 20 |
| Consolldated Diversified Stand. Secur | 25 c | June 15 | June |
| Corno Mills (quarterly) |  | May 15 | May pr. |
| Crown Cork \& Seal Co., Inc., common | 25 c | June 6 | May $22 a$ |
| ${ }_{r}$ Preferred (quar | , | June 15 | May 314 |
| Dallas Power \& Light, $7 \%$ pref. (q | \$13/4 | May | Apr. 17 |
| $6 \%$ preferred (quarterly) | \$1/2 | May | Apr. 17 |
| $6 \%$ preferred (monthly) | 50 c | ${ }^{\text {June }}$ | May 20 |
| Delaware RR Co. (semi ann) | $\$ 1$ | July | June 15 |


| Name of Company | $\begin{gathered} P \\ S h e \end{gathered}$ |  | Holders <br> of Record |
| :---: | :---: | :---: | :---: |
| Deposited Bank Shares. | $\begin{array}{r} 21 / 2 \% \\ 20 \mathrm{c} \\ \$ 11 / \\ (91) \\ (9-2) \\ 30 \mathrm{c} \\ 10 \mathrm{c} \\ 50 \mathrm{c} \end{array}$ |  |  |
| Dion \& Wing Paper Co. 7\% pref. (quar.) |  |  |  |
|  |  |  |  |
| Dominion Bridge, Ltd. (quarteriy)-------- |  |  |  |
| Empire Capital Corp. class A (quar,)-(-).--:- |  |  |  |
| Equity Corp s3 conv parref (initial) |  |  |  |
|  |  | M |  |
|  |  |  |  |
| Federal Light \& Traction, pref. (quar.) <br> Filene's (Wm.), Sons pref. (quar.) |  |  | une 20 |
| Fishman (M. H.). Fitz Sinnons \& Conneli Dredge \& Dock (qu.) |  |  |  |
| Ford Motor Co. of Canada, Ltd., A \& B |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Freeport Texas (quarcerly) <br> $6 \%$ preferred (quarterly) <br>  |  |  |  |
| Fuller Brush Co.. 7\% preferred (quar.) Gilmore Gasoline Plant No. 1 (monthly) |  |  |  |
|  |  |  |  |
| Globe Denocrat Puilishing preferred (quar.) Globe Underwriters Exchange |  |  |  |
| Globe Underwriters Exchange Golden Cycle (quar ) |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Hainilton Woolen (liquidating) Hancock Oil of Calif., A \& B (quar.) |  |  |  |
| Havana Electric \& ${ }^{\text {Hazal}}$ |  |  |  |
|  |  |  | une 15a |
| Heawian Agricutural (monthl |  |  |  |
| Hecla Coal \& Coke (quar |  |  |  |
| Hollina Cor Consol Gold |  |  |  |
|  |  |  |  |
| ( Honolulu Gas Co month |  |  |  |
| Hoover \& Allison Co. ${ }^{\text {\% }}$ \% pref. (quar.) |  |  |  |
|  |  |  |  |
| ata Power |  |  |  |
|  |  | Ma |  |
| Industrial P Power Securities Co. (quar.) <br> Extra. |  | Jur |  |
|  |  |  |  |
| International Militing, orivinal series pref. (qu.). |  |  |  |
|  |  |  |  |
| Ironwood \& Bessemer Ry. \& Light Co.- <br> 7\% preferred (quar.) <br> Italo-Argentine Electric (Buenos Äres) |  |  |  |
|  |  |  |  |
| Jones (J. Edw.) Royalty Trust- <br>  <br> Series B partic. trust certificates- <br> Series C partic. trust certificates. $\qquad$ $\qquad$ <br> Series D partic. trust certificates. <br> Series E partic. trust certificates $\qquad$ <br> Series F partic. trust certificates $\qquad$ <br> Series G partic. trust certificates. Series H partic, trust certificates. $\qquad$ $\qquad$ <br> Series I partic. trust certificates. <br> Series J partic. trust certificates. $\qquad$ |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  | ar |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | 80 |  |  |
| Keystone Custodian Fund, series F-1 Series F |  |  |  |
| Lake Superior District Power Oo.. $7 \%$ pref. (qu) $6 \%$ preferred (quar.) |  |  |  |
|  |  |  |  |
| Lee (H. D.) Mercantile (quar.) London International Irustee Shares, series $\bar{A}$ - |  |  |  |
|  |  |  |  |
| Louisville Henderson \& St. Louis Ry. (s.-a.). Preferred (semi-ann.) |  |  |  |
| Ludlow MPg. Associates (quar.) <br> Lunkenheimer (quar.). |  |  |  |
| Maraydun No. 1 Trust, series A ( $\$ 500$ ) Series B (\$100) | \$13 |  |  |
|  |  |  |  |
| Matson Navigation (quar.) <br> May Dept. Stores (quar.). <br> Mecoll Frontenac ( $\boldsymbol{m}$ (quar.) |  |  |  |
|  |  |  |  |
| $\underset{\substack{\text { McWill } \\ \text { Speci }}}{ }$ |  | Jui |  |
| Michigan Bakeries, Inc., $\$ 7$ pref. (quar.) Midland Grocery Co .. pret. (s.-a.) |  |  |  |
|  |  |  |  |
|  |  | May |  |
|  |  |  |  |
| Morse Twist Drill \& Machine (quar.) <br> Motor Products |  |  |  |
|  |  |  |  |
| Motor Wheel Corp |  |  |  |
| Nashua Gu nmed \& Oated Paper Co., (quar.) <br> Nashville \& Decatur RR., $71 / 2 \%$ guaranteed (qu) National Automotive Fibres. $7 \%$ preferred. |  |  |  |
|  |  |  |  |
| National Container (quarterly) |  | Ju |  |
|  |  |  |  |
| National Screen Servire Corp (quar.) |  |  |  |
| National Investors, $51 / 2 \%$ preferred...------ |  |  |  |
|  |  |  |  |
| dee |  | May |  |
|  |  |  |  |
|  |  |  |  |
| Pennsylvania Gas \& Electric, class A <br> $7 \%$ preferred (quarterly) <br> 87 preferred (quarterly) |  |  |  |
|  |  |  |  |
| Peoples Telephone, "Butler, Pa."- <br> 7\% preferred (quarterly) |  |  |  |
|  |  |  |  |
| Pennsylvania State Water Corp.. $\$ 7$ pref. (qu.) <br> Petroleum Corp. (Del.) (quar ). <br> Phelps Dodge (special) | 31 | June |  |
|  |  | June |  |
|  |  | June |  |
| Pittsburgh Suburban Water Service Co.$\$ 51 / 2$ preferred (quarterly) |  |  |  |
|  | c |  |  |
|  |  |  |  |
| Republic Insurance Co. of Texas (quar.) Royalite Oil | 25 c |  |  |
|  |  |  |  |
| Safety Car Heating \& Lighting. <br> San (arlos Milling Oo (monthly) |  |  |  |
|  |  |  |  |
| Second Investors Oorp. (R. I.)- <br> $\$ 3$ prior preferred (quarterly). <br> Second National Investors, \$5 preferred <br> Shamokin Valley \& Pottsville RR, (s.-a.) ---. <br> Southern California Edison Co., Ltd - <br> Preferred series A $7 \%$ stock (quar.) <br> Preferred series B 6\% stock (quar.) <br> Southington Hardware iqua Standard Oil of California. <br> Standard Oil of Indiana (quar.) <br> Standard Oil Co., Inc. (N. J.), $\$ 25$ par (s.-a.).- <br> $\$ 100$ par value shares (s -a.) <br> Standard Oil of Kansas (quarterly) <br> Taylor \& Fenn Co, (quarterly) <br> Telephone Investors Curp. (monthly) <br> Third National Investors <br> Tide Water Oil, preferred (quar) <br> Trunz Pork Stores (dividend omitted). |  |  |  |
|  |  |  |  |
|  | 1/2 |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  | May |  |
|  |  |  |  |
|  |  | June |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  | Trunz Pork Stores (dividend omitted).



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



Financial Chronicle
May 41935



## Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House is given in full below:
Statement of members of the new york clearing house ASSOCIATION FOR THE WEEK ENDED SATURDAY, APRIL 271935

| earing Hou Members | pita | Surplus and Undivided PTofite | Net Demand Deposits, Averape Average | Tlme Deposits, Average |
| :---: | :---: | :---: | :---: | :---: |
| Bank |  |  |  |  |
| Bank |  |  |  |  |
|  |  | e4 | 103 | 151, |
| T |  |  |  |  |
| Manufacturers |  |  |  |  |
| nt Hanove | 1,000 | 1,5 | 642 | 退5,293,000 |
| roh |  |  |  |  |
| Irrving Trus |  |  |  |  |
| Continental Bk ${ }^{\text {d }}$ | 4,000 | ${ }_{3,6}$ | 35.383 | 5,151,000 |
| Fifth Avenu | 50,270 | 64.815 | , | 8,07 |
| ers T |  |  |  |  |
| Title Guar \& |  |  |  |  |
| arine Midiland Tr | 5,0 | 7,537,900 |  | 3,37 |
| Comm'l Nat Bk |  |  |  |  |
| Public Nat Bk \& Tr C | 8,250,0 | e5,229,3 | 56,115,000 | 38, |
| Totals | 614,95 | 722,482,600 | 7,698,909,000 |  |

${ }^{*}$ As per offlical roportss . National, March 4 1935; state, March 30 1935; trust

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 26:
institutions not in the clearing house with the closing
OF BUSINESS FOR THE WEEK ENDED FRIDAY, APRIL 261935 national and state banks-average figures


|  | Loans, Disc. and Investments | Cash | Res. Dep.. <br> N. Y, and Elsetohere | Dep. Other Banks and Trust Cos. | Gross <br> Deposits |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ManhattanEmpire |  |  |  |  | \% |
| Federation.- | 50,304,900 | *10,350,100 | 8,559,700 | 2,518,500 | 59,694, 100 |
| Fiduclary | 12,539,714 | *744,217 | 559,849 | $1,716,218$ 62,541 | 7,869,501 |
| Fuwyers Coun | $18.989,000$ | *2,755,700 | 929,800 | 544,000 | 18,504,500 |
| United States | 28,625,300 | *8,054,000 | 450,800 |  | 34,567,900 |
| Brooklyn- | 647 | 19,854,956 | 16,207,837 |  | 68,957,511 |
| Brooklyn | 88,992,000 | 2,822,000 | 27,459,000 | 69,000 |  |
| Kings County | 27,431,266 | 2,224,491 | 9,263,583 | 69,000 | $\begin{array}{r} 105,054,000 \\ 33,097,672 \end{array}$ |


| Name of Company | Per Share | When Payable | Holders <br> of Record |
| :---: | :---: | :---: | :---: |
| Washington Ry. \& Electric Co. 5\% pref. (quar.) | \$13/4 | June 1 | May 15 |
| Western Cartridge, $6 \%$ pref. (quarterly)--.--- | \$11/2 | May 20 | Apr. 30 |
| Westland Oil Royalty A (monthly) | 10 c | May 15 | Apr. 30 |
| West Penn Electric, $7 \%$ preferred (qua | \$13/4 | May 15 | Apr. 18 |
| West Virginia Pulp \& Paper Co., pref. (quar.)-- | \$11/2 | May 15 | Apr. May 18 |
| Wilcox-Rich Corp., class B | 25 c | May 15 | May 1 |
| Extra--- | 10 c 50 | May 15 | May 1 |
| Wilson \& Co., Inc., com | 123 c | June 1 | May 15 |
| Winsted Hosiery (quar.) | \$13/2 | Aug. 1 |  |
| Wouarterly | \$11/2 | Nov. |  |
| Wrigley (Wm.) Jr. Co. (m | 60 c 25 c | June | Apr. 23 |
| Monthly -------- | 25 c | July | June 20 |
| Monthly | 25 c | Aug. 1 | July 20 |
| Monthly | 25 c | Sept. 2 | Aug. 20 |
| Worcester Salt | 25 c | Oct. ${ }^{1}$ | Sept. 20 |
| Preferred (quar.) | \$11/2 |  | June ${ }^{\text {J }} 4$ |
| Zlons Cooperative Mercantile Ins | 50 c 5 | July 15 |  |
| Quarterly | 50 c | Oct. 15 |  |

+ The New York Stock Exchange has ruled that stock will not be quoted
ex-dividend on this date and not until further notice. not The New York Curb Exchange Association has ruled that stock was not be quoted ex-dividend on this date and not until further notice. a Transfer books not closed for this dividend.
$d$ Oorrection. Payable in stock.
f Payable in common stock. of Payable in scrip. $h$ On account of accu-
mulated dividends. $j$ Payable in preferred stock. $m$ American Cities Power \& Light Corp. regular quar, div. of 1-32 of
1 share of class B stock was declared upon each sh. of conv. class A stock, opt. div. series, payable May 1 to stockholders of record April 11. Class A stockholders have the option of receiving 75 c . in cash in lieu of the div. on or before April 22 1935. written notice is received by the corporation
$n$ Continental Telep. Co. stock div. payable in $61 / 2 \%$ preferred stock.
$o$ Blue Ridge Corporation $1_{32}$ of one sh. of com. stk., or at the opt. of $o$ Blue Ridge Corporation ${ }^{132}$ of one sh. of com. stk., or at the opt. of
the holder 75 c cash. Holders desiring cash must notify the corp. on or
before May 16, 1935. $p$ Kress (S. H.) \& Co. dividend of 25 c . in cash and 50 c . in special pre-
ferred stock. $(\sigma-1)$ Doebler Die Casting, $7 \%$ preferred arrears dividend payable in cash
at the rate of $\$ 12.25$ a share, or in common stock at the rate of 1 share of common for each share held.
common for each share held.
$(q-2)$ preferred arrears dividend payable in cash at the rate of $\$ 24.50$
a share or in common stock at the rate of a shares of common for each
share held. $r$ Payable in Canadian funds, and in the case of non-residents of Canada
a deduction of a tax of $5 \%$ of the a mount of such dividend will be made. a Payable in U. S. funds. o A unit. w Less depositary expensea.


## Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business May 1 1935, in comparison with the previous week and the corresponding date last year:


## *eserve bank notes.

X These are certificates given by the U. S. Treasury for the gold taken over from the Reserve banks when the dollar was on Jan. 311934 devalued from 100
cents to 59.08 cents, these certificates cents to 59.06 cents, these certiflcates being worth less to the extent of the dif-
ference, the difference itself having been appropriated as Drofit by the Treasury
under the provisions of the Gold Reeerve Act of 1934

## Financial Chronicle

May 41935

## Weekly Return of the Federal Reserve Board

The following is issued by the Federal Reserve Board on Thursday afternoon, May 2, showing the condition of the twelve Reserve baiks 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 Reserve Board's comment upon the returns for the latest week appears in our department of "Current Events and Discussions."

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS MAY 11935


## * Other cash" does not include Federal Reserve notes.

x These are certificater given by the O Treasury for the gold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59.06 cents Drovisions of the Gold Reserve Act of 1934

Financial Chronicle
weekly statement or resources and liabilities of each of the 12 federal reserve banks at close of business may 11935


* "Other Cash" does not Include Federal Reserve notes. b Less than $\$ 500$.


## FEDERAL RESERVE NOTE STATEMENT

| Two Ciphers (00) Omsited Federai Reserve Agont au- | Total | Boston | Neto York | Phila. | Cleveland | Richmond | Atlanta | Chicajo | St. Louts | Minneap. | Kan. Cuty | Dallas | SanPran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: Isaued to $\mathrm{F} . \mathrm{R}$, Bk, by F.R.Agt. | 3,424,484,0 | 279,286,0 | 744,881,0 |  |  |  |  |  |  |  |  |  |  |
| Held by Fed'i Resarve Bank | $\begin{array}{r}3,424,484,0 \\ 262,605,0 \\ \hline\end{array}$ | $\begin{array}{r}279,286,0 \\ 16,760,0 \\ \hline 20,50,0\end{array}$ | $\begin{array}{r}744,881,0 \\ 93,671,0 \\ \hline\end{array}$ | $\begin{array}{r}249,410,0 \\ 13,226,0 \\ \hline 20,184,0\end{array}$ | $\begin{array}{r}327,029,0 \\ 14,049,0 \\ \hline 22,0\end{array}$ | $\begin{array}{r} 160,097.0 \\ 9,985,0 \\ \hline \end{array}$ | $\begin{array}{r} 144,382,0 \\ 17,717,0 \\ \hline \end{array}$ | $\begin{array}{r} 819,125,0 \\ 30,753,0 \end{array}$ | $\left.\begin{array}{r} 145,830,0 \\ 6,027,0 \end{array} \right\rvert\,$ | $\begin{array}{r} 108,691,0 \\ 3,817,0 \\ \hline \end{array}$ | $\begin{array}{r} 128,459.0 \\ 8,496.0 \\ \hline \end{array}$ | $\begin{array}{r} 53.093 .0 \\ 6.061 .0 \end{array}$ | $\begin{array}{r} 264.201 .0 \\ 42.043 .0 \\ \hline \end{array}$ |
| In actual circulation <br> Collateral held by Agent as security for nutes issued to bks: | 3,161,879,0 | 262,526,0 | 651,210,0 | 236,184,0 | 312,980,0 | 150,112,0 | 126,665,0 | 788,372.0 | 139,803,0 | 104,874,0 | 119,963,0 | 47,032,0 | 222,158,0 |
| due from U. S. Treasury | 3,284,979,0 | 301,617,0 | 788,706,0 | 230,000,0 | 308,715,0 | 141,340,0 | 87,685,0 | 827,346.0 | 118,632,0 | 97,500,0 | 120,000,0 | 50,175.0 | 213.263.0 |
| Eligible paper. | $\begin{array}{r} 4,682,0 \\ 232,100,0 \end{array}$ | 256,0 | 1,779,0 | $\left\lvert\, \begin{array}{r} 200,640,0 \\ 22,000,0 \end{array}\right.$ | $\left\|\begin{array}{r} 00,13,0 \\ 379,0 \\ 20,000,0 \end{array}\right\|$ | $\begin{array}{r} 121,040,0 \\ 340,0 \\ 20,000.0 \end{array}$ | 346.0 60.000 .0 | 827,310,0 | $\begin{array}{r}\text { 4,0,0 } \\ \text { 4, } \\ \hline 29.000 .0\end{array}$ | 55,0 12.100 .0 | 66.0 <br> $10,000.0$ | 552.0 4.000 .0 | $\begin{array}{r}183.0 \\ 55.000 .0 \\ \hline\end{array}$ |
| ral | 3,521,761,0 | 301,873,0 | 790,485.0 | 252,640,0 | $329,094,0$ | 161,680,0 | 148,031,0 | 827,428,0 | 147,636.0 | 109,655,0 | 130,066.0 | 54,727,0 | 268,446.0 |

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources and liabilities of the reporting member banks in 91 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 Reserve Board upon the figures for the latest week appears in our department of "Current Events and Discussions," immediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later.

PRINGIPAL ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER bANKS IN LEADING GITIES, BY DISTRIGTS. ON APRIL 241935 (In Millions of Dollars)

| Federal Reserree District | Total | Boston | New York | Phua. | Cleceiand | Rtchmont $\mid$ | Alanta | cmeaso | st. Louts | Minneap. | Kan. cut | Dallas | SanFran |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ans and Investm | 61 | 1,172 | . 82 | 1,076 | 1,188 | 359 | 349 | 1,96 | 560 | 361 | 59 | 429 | 1,949 |
| Loans on securrtles | 3,067 | 205 | 1,790 | 191 | 188 | 50 | 47 | 249 | 59 | 33 | 47 | 43 | 185 |
| To brokers and dealers: In New York.ar. Outralde New York. To others. |  | $\begin{aligned} & 15151 \\ & 159 \\ & 159 \end{aligned}$ | $\begin{aligned} & 807 \\ & 905 \\ & 925 \end{aligned}$ | 14 <br> 162 | $\begin{gathered} 162 \\ 162 \end{gathered}$ |  | - ${ }_{4}^{4}$ | 31 209 |  | 31 | $4_{4}^{2}$ | ${ }_{42}$ | ${ }_{167}^{15}$ |
| Acceptances and comm'l naper bought Loans on real estate <br> Other loans |  | $\begin{array}{r} 47 \\ 290 \\ 291 \end{array}$ | $\begin{gathered} 208 \\ 1,245 \\ 1,355 \end{gathered}$ | ( $\begin{array}{r}25 \\ 184 \\ 184\end{array}$ | $\begin{gathered} 7_{2}^{2} \\ 139 \end{gathered}$ |  | (128 | $\begin{aligned} & 41 \\ & 31 \\ & 323 \end{aligned}$ |  | ( $\begin{array}{r}\text { 6 } \\ 100\end{array}$ |  | - ${ }^{2} 5$ |  |
| O. S. Government direct obligations Obligs. fully guar. by U. S. Govt.Other securities | $\begin{aligned} & 7,336 \\ & 2,915 \end{aligned}$ | $\begin{gathered} 361 \\ 12 \\ 167 \end{gathered}$ | $\begin{aligned} & 3.470 \\ & 1,294 \\ & 1,254 \end{aligned}$ | 298 <br> 298 <br> 272 | $\begin{aligned} & 5.54 \\ & 187 \\ & 187 \end{aligned}$ |  |  | $\begin{aligned} & 900 \\ & 1077 \\ & 2720 \end{aligned}$ |  | [ $\begin{gathered}149 \\ 145 \\ 50\end{gathered}$ | 257 118 18 | 169 38 41 41 | 58 |
| Reerro with Federal Reserve Danks | ( 38 | $256$ | 20 | 153 14 14 | 163 <br> 22 | [ $\begin{aligned} & 63 \\ & 11\end{aligned}$ | 317 | ${ }_{454}^{58}$ | ${ }_{9}^{78}$ | ${ }_{4}^{56}$ | 12 <br> 12 | 67 10 | 164 <br> 17 <br> 17 |
| Net demand deposits_ Time feposits............ Government depoolt. | $\begin{gathered} 14,688 \\ \text { at: } 48 \\ 1,014 \end{gathered}$ | $\begin{gathered} 989 \\ 392 \\ 712 \\ 71 \end{gathered}$ | $\begin{gathered} 7.662 \\ 1.046 \\ 1.056 \\ \hline \end{gathered}$ | $\begin{aligned} & 754 \\ & 312 \\ & 642 \end{aligned}$ | $\begin{gathered} 737 \\ 451 \\ 4515 \end{gathered}$ |  | $\begin{gathered} 208 \\ 131 \\ 31 \\ 31 \end{gathered}$ |  |  | ${ }_{128}^{267}$ | $\begin{gathered} 12 \\ 400 \\ 482 \\ 182 \\ 21 \end{gathered}$ | $\begin{gathered} 31 \\ \hline 123 \\ 529 \\ 52 \end{gathered}$ |  |
| Due trom manks. | 1,819 | $\begin{aligned} & 108 \\ & 215 \end{aligned}$ | 2,014 | ${ }_{264}^{185}$ | 150 <br> 202 | 89 102 | 86 <br> 87 |  | 102 <br> 181 | (881 | ${ }_{287}^{212}$ | 1427 | ${ }_{212}^{209}$ |
| owings from |  |  |  |  |  |  |  |  |  |  |  |  | --.-. |

## Tlite dix finamial Comnterial otivernirle

OHicago Office-In charge of Fred. H. Gray, Western Representative, London Office-Edwards \& Smith, 1 Drapers' Gardens, London, E. C. WILLIAN 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 Liberty Loan, 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 $32 n d s$ of a point.

| Daily Record of U. S. Bond Prices | Apr. 27 | Apr. 29 | Apr. 30 | May 1 | May 2 | May 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| st Liberty Loan (High | 101.15 | 101.17 | 101.20 | 101.24 | 101.24 | 101.20 |
| 31/5\% bonds of 1932-47 _ - Low- | 101.12 | 101.15 | 101.17 | 101.22 | 101.23 | 101.19 |
| (First 31/28) .-........ Close | 101.15 | 101.17 | 101.20 | 101.24 | 101.23 | 101.20 148 |
| Total sales in \$1,000 units - - | 196 | 50 | 43 | 77 | 2 | 148 |
| onverted $4 \%$ bonds of (High |  |  |  |  |  |  |
| 1932-47 (First 4s) ....- Low- $^{\text {Low }}$ |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units... |  |  |  |  |  |  |
| Converted $41 \% \%$ bonds (High | 101.17 | 101.19 | 101.23 | 101.27 | 101.28 | 101.25 |
| of 1932-47 (First 41/48) $\left\{\begin{array}{l}\text { Lown- } \\ \text { Close }\end{array}\right.$ | 101.15 | 101.17 | 101.20 | 101.25 | 101.25 | 101.22 |
| Total sales in \$1.000 units..- | 101.17 | 101.19 | 101.23 | 101.27 | 101.26 | $\begin{array}{r}101.22 \\ \hline 25\end{array}$ |
| Second converted 41/4\% (High |  |  |  |  |  |  |
| bonds of 1932-47 (First Low- |  |  |  |  |  |  |
| econd 41/8) |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ unts |  |  |  |  |  |  |
| ourth Liberty Loan $41 / \begin{aligned} & \text { High } \\ & \text { Low }\end{aligned}$ | 102.20 | 102.22 102.19 | 102.22 10219 | 102.20 | 102.20 | 102.20 |
| (\% bonds of 1933-38.- $\left\{\begin{array}{l}\text { Low } \\ \text { Clo }\end{array}\right.$ | 102.20 | 102.19 | 102.21 | 102.20 | 102.21 | 102.18 |
| Total sales $\mathrm{in}^{\text {a }}$ \$1,000 untts.-- |  | 181 | 130 | 2 | 21 | 115 |
| reasury (High | 116.15 | 116.19 | 116.28 | 116.27 | 116.27 | 116.23 |
| 41/8 1947-52_..--.-...-- Low- | 116.8 | 116.16 | 116.21 | 116.26 | 116.25 | 116.23 |
| Clo | 116.14 | 116.19 | 116.28 | 116.27 | 116.27 | 116.23 |
| Total sales in \$1,000 units (High $_{\text {a }}$ | 13 | 29 | 34 | $1{ }^{12}$ |  |  |
|  | 111.19 | 111.21 | 111.27 | 111.2 | 111.24 | 111.22 |
| , 1944-54.----------- Lo | 111.18 | 111.18 | 111.21 | 111 | 111.23 | 111.22 |
| Total sales in \$1,000 units. | 111.19 | 111.21 | 111.27 | 111.28 | 111.24 | 111.22 |
|  | 506 |  |  |  |  |  |
| H1 | 06.11 | 106.12 | 106.20 | 106. | 106 | 106.11 |
| -31/8, 1943-45--.--- Low | 106.6 | 106.9 | 106.13 | 106.16 | 106.14 | 106.8 |
| Total sales in $\$ 1,000$ unttss- | 106.11 | 106.12 37 | 106.20 | 106.18 319 | 106.17 218 | 106.8 |
|  | 110.2 |  | 110.6 | 110.10 | 110.10 | 110.6 |
| Total sales in $\$ 1,000$ units. | 109.29 |  | 110 | 110.10 | 110.9 | 110.5 |
|  | 110.2 |  | 110.6 | 110.10 | 110.9 | 110.5 |
|  |  |  |  | 250 |  | 12 |
| \%s, 1943-47 | 107.7 | 107.7 | 107.11 | 107.12 | 107.12 | 107.12 |
|  | 107.2 | 107.7 | 107.11 | 107.12 | 107.12 | 107.12 |
| Total sales in \$1,000 units | 107.7 | 107.7 | 107.11 | 107.12 | 107.12 | 107.12 |
|  |  | 104 | 104.2 |  |  |  |
|  | , 2. |  | 104 | 104 |  |  |
| Total sales in \$1,000 unnts. | 103.26 | 104 | 104 | 104.10 | 104.8 | 104.6 |
|  |  |  | 100 | 115 |  |  |
| (High | 103.31 | 104.2 | 104.4 | 104.10 | 104.9 | 104.9 |
| Low | 103.27 | 103.30 | 104.4 | 104.6 | 104.6 | 104.3 |
| Total sales in \$1,000 units | 103.31 | 103.31 | 104.4 | 104.10 | 104.8 | 104.3 |
|  |  |  |  | 556 | 296 | 210 |
| 40-43.--------- L | 107.23 | 107.28 |  | 108.3 | 108 | 107.24 |
|  | 107.21 | 107.23 | 107.28 | 108 | 108 | 107.24 |
| Total sales in \$1,000 units..- | 107.23 | 107.28 | 10861 | ${ }_{108.1}^{307}$ | 108 | 107.24 |
|  |  |  |  |  |  |  |
| High | 107.28 |  | 108.4 | 108.6 | 108.2 |  |
| 68, 1941-43 -.-------- Low | 107.28 | 107.30 | 108.4 | 108.2 | 108.2 | 107.31 |
| Total sales in $\$ 1,000$ units. | 107.28 |  | 108.4 | 108.3 | 108.2 | 107.31 |
| (High |  | 104.31 | 105.4 | 105.11 | 105.9 | 105.6 |
| H0w |  | 104.28 | 104.31 | 105.4 | 105.7 | 105.5 |
| Total sales in \$1,000 untts. |  | 164.30 | 105.4 | 105.10 | 105.8 | 105.5 |
|  |  | 10 |  | 319 |  |  |
|  | 104.31 | 105 | 105.2 | 105.8 | 105.8 | 105.6 |
|  | 104.31 | 104.30 | 105.1 | 105.4 | 105.5 | 105.1 |
| Total sates in $\$ 1,000$ untts | 104.31 | 105 | 105.2 | 105.8 | 105.7 | 105.1 |
|  |  |  | 133 | 617 | 372 |  |
| 31/88, 1941 | 107.31 | 108.3 | 108.10 | 108.11 | 108.9 | 108.4 |
|  | 107.31 | 108.1 | 108.4 | 108.9 | 108.7 | 108.3 |
| Total sales in \$1,000 units. | 107.31 | 108.3 | 108.10 | 108.10 | 108.8 | 108.3 |
|  |  | 14 |  | 422 | 121 | 301 |
| 31/83, 1944-46 .-...----- Low | 106.4 | 106.7 | 106.11 | 106.15 | 106.12 | 106.10 |
|  | 106.2 | 106.4 | 106.5 | 106.12 | 106.10 | 106.7 |
| Total sales in \$1,000 units. | 106.4 | 106.6 | 106.11 | 106.15 | 106.11 | 106.7 |
|  | 126 | 237 | 131 | 831 |  | 67 |
| 27/8s, 1955-60 | 101.15 | 101.17 | 101.19 | 101.24 | 101.25 | 101.22 |
|  | 101.11 | 101.14 | 101.16 | 101.20 | 101.22 | 101.18 |
| Total sales in \$1,000 units | 101.15 | 101.16 | 101.19 | 101.23 | 101.22 | 101.18 |
|  | 40 | 121 | 112 | 1,265 | 137 | 879 |
| Federal Farm Mortgage (High | 103.20 | 103.22 | 103.29 | 103.30 | 103.27 | 103.30 |
| 31/68, 1944-64 ........- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ | 103.20 | 103.22 | 103.26 | 103.27 | 103.27 | 103.27 |
|  | 103.20 | 103.22 | 103.29 | 103.30 | 103.27 | 103.27 |
| Total sates in $\$ 1,000$ units..- |  |  |  |  |  |  |
| Federal Farm Mortgage (High | 102.1 | 102.2 | 102.6 | 102.10 | 102.10 | 102.5 |
| 3s, 1944-49.-.--------- $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ | 101.31 | 101.31 | 102.3 | 102.5 | 102.7 | 102.4 |
|  | 102.1 | 102.1 | 102.6 | 102.10 | 102.10 | 102.4 |
| Total sates in \$1,000 unsts..- |  |  |  |  |  | 12 |
| Federal Farm Mortgage$3 \mathrm{~s}, 1942-47$$\left\{\begin{array}{l}\mathrm{Hig} \\ \mathrm{Low}\end{array}\right.$ | 102.8 | 102.8 | 102.15 | 102.15 | 102.15 | 102.12 |
|  | 102.5 | 102.7 | 102.8 | 102.14 | 102.12 | 102.11 |
| Total sates in $\$ 1,000$ units. | 102.8 | 102.7 | 102.15 | 102.15 | 102.12 | 102.11 |
|  | 13 | 65 | 38 | 34 | 37 | 81 |
| Total sates in $\$ 1,000$ units... Federal Farm Morteage <br> High |  |  |  | 100.25 |  |  |
| $23 / \mathrm{s}, \left.1942-47 \ldots \ldots . . . . . . \begin{aligned} & \text { Low } \\ & \text { Close } \end{aligned} \right\rvert\,$ |  |  |  | 100.25 |  |  |
|  | Total sales in \$1,000 units ... |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Home Owners' Loan $4 \mathrm{~s}, 1951$......... | 100.27 | 100.26 | 100.27 | 100.28 | 100.28 | 100.30 |
|  | 100.26 | 100.26 | 100.27 | 100.27 | 100.27 | 100.26 |
|  | 100.27 | 100.26 | 100.27 | 100.28 | 100.27 | 100.30 |
|  |  |  | 102.3 |  |  |  |
|  | 102 | ${ }_{101.30}^{102}$ | 102.3 101.31 | 102.8 | 102.9 102.5 | 102.7 102.2 |
| Total sales in \$1,000 units. |  | 102 | 102.3 | 102.7 | 102.7 | 102.3 |
|  |  |  | 239 | 1,572 | 178 | 51 |
| Home Owners' Loan (High | 100.15 | 100.15 | 100.17 | 100.19 | 100.18 | 100.17 |
| 2\%/8, series B, 1949...--\{ $\begin{gathered}\text { Low- } \\ \text { Close }\end{gathered}$ | 100.11 | 100.12 | 100.14 | 100.16 | 100.14 | 100.12 |
|  | 100.14 | 100.15 | 100.16 | 100.17 | 100.16 | 100.12 |
|  | 47 | 81 | 103 | 441 | 40 | 88 |

Note-The above table includes only sales of coupon bonds. Transactions in registered bonds were:





## United States Government Securities Bankers Acceptances

## NEW YORK HANSEATIC CORPORATION

 37 WALL ST., NEW YORKUnited States Treasury Bills-Friday, May 3 Rates quoted are for discount at purchase.

|  | Btd | Asked |  | Btd | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| May 81935 | 0.15\% |  | Aug. 28193 |  |  |
| May 151935 | 0.15\% |  | Sept. 4193 | 0.15\% |  |
| May 291935 | 0.15\% |  | Sept. 11193 | 0.15\% |  |
| June 51935 | 0.15\% |  | Sept. 251935 | 0.15\% |  |
| June 121935 | 0.15\% |  | Nov. 271935 | 0.20\% |  |
| June 261935 | 0.15\% |  | Dec. 41935 | 0.20\% |  |
| July 31935 | 0.15\% | ---7.- | Dec. 18 1935. | 0.20\% |  |
| July 101935 | 0.15\% |  | Dec. 241935 | 0.20\% |  |
| July 171935 | 0.15\% |  | Dec. 311935 | 0.20\% |  |
| July 241935 | 0.15\% |  | Jan. 8193 | $0.20 \%$ |  |
| Aug. 71935 | 0.15\% |  | Jan. 15193 | 0.20\% |  |
| Aug. 141935 | 0.15\% |  | Jan. 2919 | 0.20\% |  |
| Aug. 211935 | 0.15\% |  | Jan. 29 | 0.20\% |  |

Quotations for United States Treasury Certificates of Indebtedness, \&c.-Friday, May 3
Figures after decimal point represent one or more $32 d s$ of a point.

| Mautrity | ${ }_{\text {Int. }}^{\text {Rate }}$ | Bid | Asked | Maturtly | Int. Rate | Btd | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 151936 | $13 \%$ | ${ }^{101.6}$ | 101.8 | Apr. 151936 | ${ }^{21} \%$ | 102.27 | 102.29 |
| Sept. 15 1933-.. | 15\%\% | 101.27 100.27 1 | 101.29 100.29 | $\begin{array}{ll}\text { June } \\ \text { June } 15 \\ 15 & 19385 . \\ 1935\end{array}$ | ${ }^{23 \%} \%$ | ${ }_{101.1}^{106}$ | ${ }^{106.2}$ |
| Mar. 15 1940-- | 1\%\% | 101.15 | 101.17 | Feb. 15 1937-2 | $3 \%$ | 104.24 | 104.26 |
| Sept. 15 1938.-. | 213\% | 105 | 105.2 | Mar. 15 1938-\% | ${ }_{3 \%}{ }^{\circ}$ | 105 <br> 106 | 105.5 106.7 |
| Dee. 15 1935--- | ${ }^{23 / 3 \%}$ | 101.30 | 102 | Aug. 1 1936. | 31\%\% |  | 104 |
|  | 2\%\% | 105.5 104.5 | 105.7 104 | Sept. 151937 | 31/4\% | 106.4 | 106. |

The Week on the New York Stock Market-For review of New York Stock market, see editorial pages.
transactions at the new york stock exchange,

| Week Ended | $\begin{gathered} \text { Stocks, } \\ \text { Number of } \\ \text { Shates } \end{gathered}$ |  | $\begin{gathered} \text { Ralltood } \\ \text { and Miscell. } \\ \text { Bonds } \end{gathered}$ |  |  |  | Unted States Bonds |  | $\begin{aligned} & \text { Toatal } \\ & \text { Bond } \\ & \text { Sales } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday | $\begin{aligned} & 585.210 \\ & 886.450 \\ & 880.860 \\ & 820.960 \\ & 882.960 \\ & 953,350 \end{aligned}$ |  | $\begin{array}{r} \$ 4,340,000 \\ 6,150,000 \\ 7,619,000 \\ 7,158.000 \\ 7,563,000 \\ 8,707,000 \end{array}$ |  | $\begin{array}{r} \$ 714,000 \\ 849,000 \\ 1,309,000 \\ 1,160,000 \\ 1,102,000 \\ 964,000 \end{array}$ |  | 81,447,0 |  |  |
| onday- |  |  |  |  |  |  |  |
| Wednesday |  |  | 1,483, |  |  |  | 10,411,000 |
| Thursda |  |  | 1,46 |  |  |  |  |
| Friday |  |  | 2,381 |  |  |  | 0 |
| tal | 4,989,800 \$41,537,000 |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Sates at } \\ & \text { New York Stock } \\ & \text { Exchange } \end{aligned}$ |  | Feek Ended May 3 |  |  |  | . 1 |  |  |  |
|  |  | 1935 |  | 1934 |  |  | 935 |  | 1934 |
| Stocks- No. ot shares - |  | 4,989,800 |  | 6,678,5 |  |  | .729,569 | 175,778,781 |  |
|  |  | $\begin{array}{r}\$ 15,512,000 \\ 6,090,000 \\ 41,537,000 \\ \hline\end{array}$ |  | $\begin{array}{r} \$ 15,147,600 \\ 10,331,500 \\ 43,338,000 \end{array}$ |  | $\begin{array}{r} \$ 328,344,000 \\ 134,532,000 \\ 722,920,000 \end{array}$ |  | $\begin{array}{r} \$ 211,173,400 \\ 282,775,000 \\ 1,064,550,000 \end{array}$ |  |
| Government State and forelgn Railroad \& industria |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| otal |  | \$63,147,000 |  | \$68,817,100 |  | 81,165,796,000 |  |  | ,558,498,40 | CURRENT NOTICE

-Brownlee O. Currey, President of the Equitable Securities Corp. of Nashville, Tenn.., announced Wednesday the opening of a New York who has just been elected a Vice-President and of E . Norman Peterson. has been in the municipal bond business for many years, having been has been in the municipal bond business for many years, having been for the past five years and prior to that time with C Bank \& Trust Co.
The main office of the Equitable Securities Corp. is at Nashville. They also maintain branches at Birmingham, Memphis, Chattanooga and Knoxville. The corporation specializes in trading in and underwriting Eastern and Southern municipal bonds

## FOOTNOTES FOR NEW YORK STOCK PAGES

- BId and asked prices, no sales on thls day.
$\ddagger$ Companies reported in recelvership.
$a$ Deterred dellvery.
$n$
$n$
New stock.
$n$ New stock.
$r$
$r$
${ }_{i} \mathrm{E}$ Ex-dulldend.

34 Par value 550 Hre insted June 27 . 1934 ; replaced 500 Hire for share
${ }_{3}^{35}$ Listed Aus. 24 1933; replaced no par par reock share tor mhare.
${ }_{37}$ old no par share.
${ }_{33} \mathrm{Ad}$ dusted for $662-3 \%$ stock divldend payable Nov. 301934.
${ }^{38}$ Adjusted for $100 \%$ stock dividend pald A pril 301934.
${ }_{39}$ Adjusted for $100 \%$ stock dividend pald Dec. 31 1934.
39 Adjusted for $100 \%$ stock dividend pald Dec. 311934 .
40 Par value 400 Ire: Hsted Sept. $201934 ;$ replaced 500 itre par value.
40 Par value 400 lire; Hsted Sept. 20 1934; replaced 500 itre par val
41 Listed Aprll $41934 ;$ replaced no par stock share for share.
42 Adjusted for $25 \%$ stock dividend pald June 1 1934.
The National Securittes Exchanges on which low prices since July 1 1933 were nade (dealgnated by superior figures in tables), are as follows:
$\begin{array}{lll}1 \text { New York Stock } & { }^{12} \text { Cinclnnati Stock } & { }^{22} \text { Pittsburgh Stock } \\ 23 & \text { New York Curb } & { }_{3} \text { Cleveland Stock }\end{array}$
3 New York Produce
${ }^{4}$ New York Real Estate
${ }_{5} 5$ Baltimore Stock
${ }^{5}$ Boston Stock
${ }_{9}^{8}$ Californis Stock
- Chleago Stock
${ }^{20}$ New Orlean estock
it Chleago Cur


# Report of Stock Sales-New York Stock Exchange 

## daily, weekly and yearly

Occupying Altogether Nine Pages-Page One










3004 New York Stock Exchange-Bond Record, Friday, Weekly and Yearly


For footnotes see page 3009
NOTE Sales ot State and
NOTE-Sales of State and City securities occur very rarely on he New York Stook Exchange, dealings in such securities being almost entirely over the counter
Bid and asked quotations, however, by active dealers in these securities, wwill be tound on a subsequent page under the general head of "Quotations for Unllsted Securitles.

BONDS
N．Y．STOCK EXCHANGE
Week Ended May 3
 Rotterdam（Clty）extl 68．．．．．－198
Roumania（Kingdom of Monopolies）

$$
7 \mathrm{~F} \text { August coupon oft }
$$


 San Paulo（State of）－
＊SS July coupon off
 －Ssenta Fe（Prov Arg ReD）7s －Saxon Pub Wkg（Germany）7s．－1945 Fin




-1958 罢
Solssons (Clty of) extl 6
Styria (Province of)-
78 Feb coupon off...
sydney (Clity) \& 516 .

Trondhjem (City) 1st 51/3.
Upper Austria (Province of $)$
778 unmatured coupon on.
Ext1 $61 / 8$ unmatured coups.

- Ext1 $61 / 2 \mathrm{~s}$ unmatured coups
-External 186

6 May coupon on


RAILROAD AND IND
COMPANIES.

Adams Express coll tr g 4s.
Adrlatic Elec Co ext 7s.
Als Gt .
Ala Gt Sou 18t co
$18 t$ cons 48 ser
Arbany Perfor Wrap Pap 6 -

Coll \& conv 5s.-
Coll conv 5 s .
5s stamped.
Alleg $A$ West 1 st gu 4 s .
Alleg Val gen guar g 4 s .
Allis-Chalmers Mfg deb 58
AlpIne-Montan Steel 78
Am Beet Sugar 6s ext to Feb 11940 F A
American Chain 5-yr 6s
A
$\ddagger$ Am \& Forelgn Pow deb
American Ices $f$ deb
Amer IG Chem conv
Am Internat Corp conv 5 ,
Am Rolling Mill conv 58
Am Rolling Mill conv 5s
Am Sm \& R 1st $30-\mathrm{yr} 5 \mathrm{~s} \mathrm{ser}$
Am Telep \& Teleg conv 4 s
30 -year coll tr 5 s
35 -year f d deb 5 s
20-year sinklng fund 5

Amer Water Works \& Electric-

| Deb g 6s series A |
| :---: |
| $10-$-year 5 s conv colit trust |

$\ddagger$ Certificates of deposit $g$
*Anglo-Chilean Nitrate 7 s
$\ddagger+\mathrm{Ann}$ Arbor 1 st g 4 s _-
Ark \& Mem Bridge \& Ter 5s. -1964 M
Armour \& Co (III) 1st 41
Armour \& Co (III) 15 tht 41/2 8
Armstrong Cork conv deb
Atech ToD \& S Fe-Gen
4s
Stamped 4s.-
Conv 4s of 1905 - 1909.
Conv deb 43/2s.1.1910
Rocky Mtn DIV 1st 4
Kl Knox \& Nor 1 st g gs.
At1 \& Charl A L 1 st $41 / 2 \mathrm{~s}$
18 st 30 -year 5 s serles B
atianta Gas L Ist 5s,
Atlantle City 1st guar
 -1946 F A
 External s $151 / 58$ guar
Tollma（Dept or）extl 7 Tronder Austrla（Province of）－
Uppe unmatured coupon on －Ext1 $61 / 58$ unmatured coups．－－1957 J D －External 8 f 68 4s－－－－－1995 190 $--\quad 1955$
$-\quad-\quad 1950$
J
J
$\qquad$ 1tanto－year 5 s serles
慮

频


 | BONDS |
| :---: |
| N．Y．STOCK EXCHANGE |
| Week Ended May 3 |












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 Conv deb g $51 / 2 \mathrm{si}$
Debenture gold 5 s
1st lien \＆ Bruns \＆West 18 gt gu g 49．．．
Buft Gen E14 43s series B
Buft Roch \＆PItts gen g 5s．．． Butf Roch
Consol
But
 Bush Terr
By－Prod
Cal \＆\＆
Cal Pack Cal qac Corp unt \＆re
Cal Pack conv Ceb 5s
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－Cent BraCart \＆Ad
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t Central＋Central of Ga 1 Ist

+ Consol gold 5 s

$\qquad$
$\qquad$



 \begin{tabular}{|c}
-2000 <br>
-11960 <br>
$-\quad 1943$ <br>
$-\quad$

 

1998 <br>
-1948 <br>
-1995 <br>
-1941 <br>
\hline
\end{tabular}

 Tร่า gitig
 $\int_{3}^{1204}$ $\int_{112,4}^{112}$ $\underbrace{104}$ ${ }^{*}+933_{4} 100$

## BOND BROKERS

Railroad，Public Utility and Industrial Bonds
Vilas \＆Hickey
ow York Stock Exchange－Members－New York Curb Exchang
49 WALL STREET
NEW YORK
Pritate Wires to Chicapo，Indianapolis and St．Louis


## N. Y. STOCK EXCHANGE

## - Green Bay \& West deb ctts A . -Debentures ctfs B................




 Hackensack Water 1st 48.....
*Hansa SS Lines 68 with warr
-Harpen Mining 88 - Harpen Mining 8 B

 Housatonic Ry cons g 5 s ... H \& T C 1st g 5s int guar

 Hudson Co Gas 1stg 58 Hud \& Manhat 1st 5s ser





 Loulsv Div \& Term g $31 /{ }^{3} \mathrm{~s}$
Omaha Div 1st gold 38 St Louis Dlv \& Term g 3 B .

IIICent and Chto St L\& N O----1951 F A 1st \& ref $41 / 3 \mathrm{~s}$ serles C . Illinots steel deb $41 / 8 \mathrm{~s}$----Ind III $\$$ Iowa 18t g 48 . Ind Nat Gas \& Oil ref 58 . Ind Unlon Ry gen 5s ger Gen \& ref 5 s serles B
Inland Steel $1 \mathrm{st} 41 / 2 \mathrm{ser}$ 1st Ms $41 / 41 / 2 \mathrm{ser}$ ¥Interboro Rap
$5 \oplus 10$-year 68 - Certificates of deposi---1932 $5 * 10$-year conv $7 \%$ notes. Interiake Iron 1st 5 s B-.....-.-.
Int Agric Corp 1st \& coll tr stamped extended to 1942 -........ M N
Int Cement conv deb 58
 -1st 5 s serles B $\qquad$
$\qquad$Int Mero Marine so f 6s....Int Rys Cent Amer 1 sit 5 s B
1st coll trust $6 \%$ notes.


nvestors Equity deb 5 s A. Deb 58 ser $\mathbf{B}$ with war.-

$\ddagger+$ Iowa Central 1st 5 s ctif

## James Frank \& Clear 18t 4s_-......1951 M 1959

Kain \& GR1st gug

 K C Pow \& Lt 1st 43/ss ser B....--1957
 Kansas Clty Term 1st 4s Kansas Gas \& Electric 43/8
 Kelth (B F) Corp $18 t$ Kelly-Springrield Tire Kendaic
Kentucky Contral gold 49
Kentucky \& Ind Term 438 Kentucky
Stamped

Purehase money 68
Purchase money 6s
Kings County Elev 1st g 4 s
Kings Co Lighting 1st 5 s
Kings Co Lighting 1st 5s....
First and ret $63 / 18 .$.
Kinney (GR) \& Co $713 \%$ notes
Kresge Found'n coll tr $68 .$.
$f \bullet$ Kreuger \& Toll ol A 58 ct
Lackawanna Steel 1st 58 A.
L*Laclede G-L ref \& ext 5 B
5s 1934 extended to 1939
TLaclede e-t rer a ext
5s 1934 extended to 193
Coll \& ref $51 / 58$ series C
Lake Erie \& West 1st g 5s


Cons sink fund $41 / 58$ ser
Lehlgh Val Coal let \& ref is 5 s .
$18 t$ \& ref sif 5 s
1st \& ref g i 5 s -
Secured $6 \%$ not.......
eh Val Haroor gu $41 / 3 \mathrm{~s}$
Loh Val N Y 18t gug $41 / 38$
Lehlgh Val (Pa) cons g 48
General cons $41 / 6 \mathrm{~s}$.


Fention








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 27 1935) and ending the present Friday (May 3 1935). 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:



| 3012 | New York Curb Exchange－Continued－Page\％${ }_{\text {\％}}$ |  |  |  | May 41935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| STocks <br> （Contrunec） |  | ange Stces | $\substack{\text { sTocks } \\ \text {（Continuec）}}$ Week＇s Range <br> of Prcees |  | ${ }_{\text {Ranos }}^{\text {Rang }}$ Sthce |
| Molybdenum Corp vitaral |  |  |  |  |  |
| Montgomery Ward A＿．．． 137 139 <br> Montreal Lt H\＆\＆Pow＿－． 27 27 |  |  |  |  |  |
| Moody＇s Investors S |  |  | Prudental Investors． | 200 | an |
|  | ${ }^{83}{ }^{63 / 2}$ |  |  |  |  |
| Mtee Bk of Columbia－ |  | 34／4eb 41／4 Apr |  |  |  |
|  | 2，100 |  |  | －${ }^{8}$ | Jan  |
| Mountats |  | 105\％Mar ${ }^{10^{\circ}}$ | 促 |  |  |
|  | 00 31／4 |  | \％preter | ；${ }_{38}^{38}$ |  |
| Nashan sitrinitied |  |  | Pubic sererice oilia－ |  | ［May ${ }^{\text {c1 }}$ 81 May |
| Natsona A Buaro Corio | 28\％ | $294 \mathrm{Feb} 3^{3} \mathrm{Apr}$ | Puyet found 8 d |  | ay |
| vo | ${ }_{29}^{10}$ |  |  |  |  |
| Nat Datry Producto |  |  |  | 500 | 2\％Jan ${ }^{243}$ |
|  |  |  | Quat or |  |  |
|  |  |  | （eater | 25.4 |  |
| Nat Leatier ${ }^{\text {a }}$ |  | ${ }^{3 / 3} \mathrm{Mar}$ | $\xrightarrow{\text { Ratmbow }}$ |  |  |
|  |  |  | Clase | 800 | Y Mar |
| Nat Reubber |  |  | Ray |  |  |
| Natserviceeo |  | ${ }^{\text {a }}$ | Raymond |  | Jan ${ }^{5}$ Jan |
| Nationul | ${ }^{8000}{ }^{117}$ |  |  |  |  |
|  |  |  | （eded Bank | 00 4\％6 |  |
|  | 8，400 51 | 7\％${ }^{\text {\％Mat }}$ |  |  | 4\％Mar ${ }^{\text {Mar }}$ |
|  |  |  |  |  | 14．Mar is Jan |
|  |  |  |  |  | \％ |
| Naptund Meter class | ${ }^{3} 5$ |  |  | － | （e） |
|  | $\begin{array}{cc}200 \\ 1,950 & 17 \\ 470\end{array}$ | ${ }_{4}^{2}{ }_{4}^{2}$ | Relatield OII Pret |  | \％Mar 1 Jan |
|  |  |  | 7\％con |  |  |
| New Process com－ | －－．－．－${ }^{101}$ | $\begin{array}{llllll}12 & \text { Jan } & 13 & \text { Peb } \\ 1 / 4 & \text { Feb } & 1 / 4 & \text { Feb }\end{array}$ | ${ }_{\text {Roobesest }}^{\text {R }}$ |  | （1）ADr ${ }^{\text {85 }}$ |
|  |  |  |  |  |  |
|  |  |  |  |  | （1） |
|  | 4，600 153 |  |  | 3 ${ }^{\text {\％}}$ |  |
|  | －－－ $53 \%$ | 53\％／Jan 60 Feb |  |  |  |
|  |  |  |  | ${ }_{225}$ |  |
|  |  |  |  |  | cos |
|  | 200020 |  | 边 |  | ${ }^{\text {coser }}$ |
|  | ${ }^{3} 10$ |  | lit ${ }^{\text {St Regis Papered }}$ | ${ }^{50} 5$ |  |
| $\xrightarrow{\text { Clases }}$ A | 100， |  |  |  | 5\％3 5 Mar |
|  |  | ${ }_{2}^{23 / 1} \mathrm{Mas}$ |  | $13^{4 / 4}$ | 25\％J Man ${ }^{\text {arem }}$ |
|  | 5，300 ${ }^{900}$ 。 |  | Schuro Real Estat | ， |  |
|  | 30\％ | ${ }_{35}{ }^{\text {5 }}$ Manar ${ }^{\text {Jan }}$ |  |  | 3／Mar ${ }^{3}$ |
| Nortamer Lit |  | 35 Mar 38／4 Jan | Seurtlee cor |  |  |
| ${ }^{\text {sf }}$ spreferred |  |  | （ex |  |  |
| North merican |  | ${ }^{243} 13 / 3$ Jan ${ }^{\text {Jan }}$ | Seleby shoe Coorios | （15\％ | －${ }^{\text {Jan }}$ |
|  | ［100 |  | ${ }_{5}^{\text {Common }} 5$ |  |  |
| Nor Ind Pubser $6 \%$ Dtaiio | ${ }_{201 / 2}^{21,}$ |  |  |  | ${ }^{46}$ Mar Mar $57 / 4 \mathrm{May}$ |
|  |  |  | Sentry Sole |  |  |
|  | 10 <br> 10 <br> 200 |  |  |  | （tay |
| （e） |  | coll |  |  |  |
|  |  |  |  |  |  |
|  | 2，500 813／ |  | Sherw $6 \%$ |  |  |
|  | 80 | $883 / 5 \mathrm{Jan}$ 104 Apr |  |  | 235 Mar 265 |
|  | 90\％ 64 |  | Ammer dep ree ord res．$\kappa 1.3 \%$ | ${ }_{0}^{00}{ }_{1}^{2}$ |  |
| － |  |  |  | 2，600 15 |  |
|  |  |  |  |  |  |
|  | $\begin{aligned} & 3,100 \\ & 2,400 \end{aligned}$ |  |  | 4，700 |  |
|  | － $5255^{23} 176$ |  | Soll |  |  |
| （eatiol |  |  | （e） | ， |  |
|  | $\begin{aligned} & 2,300 \\ & \hline, 400 \end{aligned}$ |  |  | － $100{ }^{171444}$ |  |
|  | 2，100 1103 |  | （ Bouth Colo Pow ol | －100．${ }^{3}$ | \％Jopr ${ }_{\text {Jan }}$ |
|  |  |  | Southern Natur |  |  |
|  |  |  | （en |  |  |
|  | 663． |  |  | ${ }_{\text {2，600 }}^{500}$ |  |
|  | 3,000 $-11 / 4$ |  |  |  |  |
|  | ${ }_{72}^{723}$ |  | Splegel Mep reta ord reg．al |  | 16 Apr \％ |
| Pen Salt Mrt Co | ${ }_{4}^{423 / 2}$ |  |  |  |  |
|  | $\begin{aligned} & 308 \\ & 150 \\ & 150 \end{aligned}$ | cerer |  |  |  |
|  | ${ }^{150}{ }^{150} 0^{20180}$ | （tarer | Stander |  |  |
|  |  |  |  |  |  |
|  | 1，500 |  | Stand |  |  |
|  | 5，700 |  |  | ${ }^{1,500} 178$ |  |
|  | $2{ }^{2}$ | ${ }^{5}$ Mar ${ }^{\text {a }}$ B／3 Jan | ${ }_{\text {Standara }}^{\text {Commo } \text { clias } \mathrm{L}}$ |  |  |
|  |  |  | ${ }_{\text {Preterered }}^{\text {Prandard }}$ | 00 |  |
|  |  | ${ }_{51}^{51 / 2} \mathrm{Jan}$ Feb ${ }^{4 / 2}$ | Starart | ${ }^{3,100}$ |  |
|  | 4，700 <br> 801 <br> 10 |  |  | （100 |  |
|  | 500 | coll |  | 200 | Feb |
|  | 100 |  |  | 100 | Jan |
| Premer Produers Provald Minugs | － | ${ }_{\text {13，}}^{13}$ |  | $\ldots$ | ${ }^{\text {coser }}$ |
| $\frac{\text { Producers Royalty } \ldots \ldots \text { ．．．．．} \quad{ }_{3}}{\text { For footnotes see page } 3015 \text { ．}}$ |  |  | Steesson（J B）Coc |  |  |



| ect | anve | $\begin{gathered} \text { caser } \\ \text { Week } \\ \hline \end{gathered}$ | $193850$ |  |  |  | ${ }_{\text {Rannes }}$ | $\text { sates } \begin{aligned} & \text { Weot } \end{aligned}$ | $\left.\begin{array}{\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|} \hline 1033+50 \\ 19350 \\ 1935 \end{array} \right\rvert\,$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Cerfit |  |  |  |  |  | ries | 5\％ $105 \%$ |  |  | 100 | Apr |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Ne Guit | ${ }^{107} 102{ }^{102} 18$ | $\begin{gathered} 13,000 \\ 2,000 \\ 2 \end{gathered}$ | 10 | ， | cosk |  |  |  | 50 | A2\％ |  |
|  | 4414878 | \％66， | ${ }_{22}^{10}$ |  |  |  |  |  | ${ }^{42} \times 1 /$ | ${ }_{8}^{82 \%}$ |  |
| t， | 100 ${ }^{-1}$ | $\stackrel{\text { cis，}}{600}$ | ${ }_{64}^{55}$ | ${ }^{883}$ | ${ }_{105}^{95} /{ }^{\text {Appr }}$ |  |  |  | ${ }_{76}^{72}$ | ${ }^{4}$ |  |
| ${ }_{\text {Paso }}^{\text {Nat }}$ Nat |  |  |  |  |  |  | 101／21023／2 | ${ }_{\text {20，}}^{20,000} 1$ | ${ }_{80}^{80}$ |  |  |
| 析 |  |  | ${ }_{25}{ }^{\circ}$ |  |  | $\xrightarrow{\text { Larcoede Oas }}$ |  |  |  | 碞 | an |
|  | 60\％／62 |  | ${ }_{41}$ |  |  | Welt | 1\％ |  |  |  |  |
| Lrabting 50 |  | 25. | ${ }_{78}$ | ${ }_{100} 100$ |  |  |  |  |  |  | 边 |
| Lizatizg 60 |  |  |  | 100 Ja |  |  |  |  |  |  |  |
|  | ${ }_{\substack{95 \\ 38 \\ 18}}$ |  | ${ }^{\text {cis }}$ |  |  |  | 结 |  |  | ${ }^{101} 9$ |  |
|  | 102 | 29， |  | 53 |  |  |  |  |  |  |  |
| Federal Suzar Ret 88 ． 1833 |  |  |  |  | ${ }_{56}{ }^{2 / 6}$ Appr |  |  | 8，000 | 76 |  | $\begin{aligned} & \text { rer } \\ & \text { Feb } \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{103}^{983 / 1} 10933 / 8$ |  | 85 |  | ${ }_{100}^{100} 3 \mathrm{Apr}$ Mar |  |  |  |  |  | ay |
|  |  |  | ${ }_{89}^{88}$ | ${ }_{78}^{103}$ | ${ }^{\text {105\％}}$ | Loud |  |  | ${ }^{613}$ | c88 |  |
| Fie |  |  | ${ }_{44}^{48}$ |  |  |  |  |  |  |  |  |
| ${ }_{\text {Ga }}$ |  |  |  |  |  | ${ }_{\text {M }}$ |  |  |  |  |  |
| Deb bolo | ${ }_{\substack{68 \\ 68 \\ 88}}$ |  |  | ${ }^{60}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Memp | ${ }_{\text {70 }}{ }_{1001 / 8}$ |  | ${ }_{70}^{33}$ | 883/3/2 | $\begin{gathered} 82 \\ 101 / \text { Jan } \end{gathered}$ |
| Gen Pub Ut | ${ }_{59}^{633 / 4} 68$ | ${ }_{\text {110，0 }}$ | ${ }_{38}^{23 / 4}$ | ${ }_{56} 5$ | ${ }_{60}^{69}$ May |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | ${ }_{68}^{78}$ | \％ |  |
| vend |  |  | 85 |  |  |  |  |  |  |  |  |
| ， |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| GMlete sai |  |  | ${ }_{53}^{93}$ | ${ }_{844}^{103}$ | ${ }_{\text {102 }}^{105}$ |  |  |  |  |  |  |
| （til |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 984 | ${ }^{100}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }_{93}^{1023}$ |  |  |  |  |  |  | ${ }_{108}^{98}$ |  |
|  |  |  | ${ }_{24}^{10}$ |  |  |  |  | ${ }_{62,0}$ | ${ }_{3}$ |  |  |
|  |  |  |  |  |  | Mooo |  |  |  |  |  |
|  |  |  | ${ }_{62}^{97}$ |  |  | ${ }_{\text {M }}^{\text {Pout }}$ | $\begin{array}{ll}97 & 994 \\ 76\end{array}$ | ${ }^{147,000}$ | ${ }^{371 / 5}$ | 87\％Jan |  |
|  |  |  | ${ }^{65}$ | J | ${ }^{99} \mathrm{Apr}$ |  |  |  |  |  |  |
| － |  | 1. | ${ }_{98}^{984}$ | ${ }_{108}^{108}$ |  |  |  |  |  |  |  |
| Ha |  | ${ }^{4} 3$ | ${ }_{43}^{70}$ | $\begin{gathered} 105 \\ 70 \\ 14 \end{gathered}$ |  |  |  |  |  |  |  |
| H8 |  |  |  |  |  | $\begin{aligned} & \text { Narr } \\ & \text { Sb } \end{aligned}$ |  |  | 准 |  |  |
|  |  |  | 28 ${ }_{55}^{58}$ 6 |  |  |  |  |  | ${ }^{51}$ |  |  |
| ${ }^{7}$ | ${ }_{98}^{983}$ |  | ${ }_{4}^{65}$ | ${ }_{9}^{83}$ |  | Nater |  |  |  |  |  |
| ${ }^{6}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 104／4 |  |  |  |  |  |  |  |
| ${ }_{\text {cose }} 188$ |  |  |  | 10 |  | Nevad |  |  |  |  |  |
|  |  | 43，000 | 1014．4 | 1 |  | ${ }^{\text {Now }}$ |  |  |  | 100 |  |
|  | iṑ | 1，000 | ${ }_{100}^{10036}$ | 1113 | － |  |  |  |  |  |  |
|  |  |  |  |  |  | Now |  |  |  |  |  |
|  |  |  |  |  |  | Nom | 403／2 $433 / 2$ |  |  |  |  |
|  |  |  |  | ${ }^{60}$ |  |  |  |  |  |  | 89 |
|  |  |  | ${ }_{48}^{82}$ | ${ }^{102}$ |  | SY8 with werranto 1 \＆ |  |  |  |  |  |
| ${ }^{\text {a }}$ |  |  | 46 | 689\％ |  | ${ }_{\text {N Y }}$ |  |  |  |  |  |
|  |  |  |  |  |  | N |  |  |  |  |  |
|  |  |  |  |  |  | $N$ |  |  |  |  |  |
|  | 68\％ | 57 | ${ }_{93}^{45}$ |  |  | ${ }_{\text {N }}$ |  |  |  |  |  |
|  |  |  | 93 |  | 1044 May | Nipoor | ${ }_{85}^{103 /}$ | \％，000 |  | d |  |
|  |  |  | 828 |  | 110 | Nosm |  |  |  |  |  |
|  |  |  |  | －${ }^{38}$ |  | Norc |  |  |  |  |  |
| Inolapa | 92  <br> $102 \%$ 103 <br> 103  <br> $1 / 2$  |  | ${ }_{73}^{68}$ | 97\％ | ${ }^{\text {103／}}$（ May ${ }^{\text {May }}$ | Norn |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Interination |  |  |  |  |  |  |  |  |  | $71 \%$ |  |
|  |  |  | ${ }_{72}^{65}$ |  |  |  |  |  |  | cor |  |
|  |  |  |  |  |  |  |  |  |  | ${ }_{88}{ }^{\text {and }}$ Jai |  |
| $\underset{\substack{\text { Int } \\ \text { int }}}{ }$ |  | $\underset{\substack{33.000 \\ 56,000}}{\substack{\text { ciden }}}$ | 退 |  |  | N： |  |  |  |  |  |
| Interstate |  |  | 103 <br> 37 | ${ }_{\text {Jar }}$ |  | $N$ weest |  |  | ${ }^{8} 7$ | 析 |  |
| Debentur | 46 |  | $283 /$ |  | 50\％／May | O8 |  |  |  | 析 |  |
|  | 653\％ 71 | 123，000 | ${ }_{81}^{42}$ | 82，Jon | ${ }_{65}^{71}$ May |  |  | $\begin{aligned} & 29,00 \\ & 12,00 \end{aligned}$ | 833 | 边 |  |
| ${ }^{\text {r eeat }} \mathrm{Co}$ of |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }_{8}^{67}$ |  |  |  |  |  |  | 1051／Jan |  |
|  |  |  | ${ }_{88 \%}^{88}$ |  |  |  |  |  | ${ }^{883}$ | ${ }_{99}$ |  |
| （10wa |  |  | ${ }_{573}^{72}$ | ${ }_{82 / 4}^{100}$ Jan |  |  |  |  | － | ${ }_{48}^{901}{ }^{\text {dab }}$ |  |
| Hy | 75\％ | 31， | ${ }^{64} \times 1$ |  | ${ }_{87}^{83}$ | Osfod |  |  |  |  |  |
|  |  |  | ${ }^{73 / 4}$ |  |  | $\substack{\text { Oamerio } \\ \text { Pactic } \\ \text { Pactic }}$ | 1031／8 $104 / 2 / 2$ |  |  |  | ar |
| ${ }_{\substack{\text { Ja }}}$ |  |  |  | ${ }_{36}^{81 / 4}$ |  |  |  |  |  |  |  |
| Jerrey Ce |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | － |  |  |  | ${ }_{92}$ | 13，000 |  |  |  |
|  | ${ }_{33}^{106}$ |  | ${ }_{68}^{614}$ | 773 | ${ }^{1074 / 4}$ May |  |  |  | ${ }_{35}^{02}$ | 110 574 | ${ }_{771 / 2}^{11 / 4 \mathrm{May}}$ |




\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \& Week's Range of Prices \& \begin{tabular}{c|c} 
Sales \& Suly \\
1933 \& 10 \\
for \& Apr \\
Week \& 1935 \\
\hline \& 1935 \\
\hline Slo
\end{tabular} \& \& Since
1935 \& \& Week's Range
of Prices \& \begin{tabular}{c|c} 
Sales \& suly \\
1933 \\
for \\
for \& Ap \\
Week \& 1935 \\
\hline 1935
\end{tabular} \& 1 \& Since
1935 \\
\hline \multirow[t]{2}{*}{Stocks (Concluded) Par General Candy Cord A.- 5 Gen Household UtII com.} \& \multirow[t]{2}{*}{\[
\begin{array}{|cc|}
\hline \text { Low } \& \text { High } \\
8 \& 81 / \\
27 / 8 \& 37 / 8
\end{array}
\]} \& \multirow[t]{2}{*}{\[
\left|\begin{array}{r}
\text { Shares } \\
100 \\
1,850
\end{array}\right|
\]} \& \multicolumn{2}{|l|}{\({ }^{\text {Low }}\) (1) Hioh} \& Stocks (Concluded) Par Citizens Nat1 Tr \& S Bk_20 \& \& Shates 250 \& \& \multirow[t]{2}{*}{\[
\underset{241 / 2 \mathrm{Feb}}{\text { High }}
\]} \\
\hline \& \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\(\begin{array}{cc}71 / 8 \& \mathrm{Jan} \\ 23 \& \mathrm{Apr}\end{array}\)} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Claude Neon Elec Prod. \\
Consolidated Oil Corp
\end{tabular}} \& \[
\left.\begin{array}{ll}
211 / 2 \& 2134 \\
101 / 2 \& 1114
\end{array} \right\rvert\,
\] \& \[
\begin{array}{cc}
250 \& 18 \\
800 \& 71 / 6
\end{array}
\] \& \[
\begin{array}{ll}
193 / 2 \& \mathrm{Apr} \\
101 / 8 \& \mathrm{Jan}
\end{array}
\] \& \\
\hline \begin{tabular}{l}
Gen Hour \\
Godchaux Sugars Ine- \\
Class A
\end{tabular} \& \& \multirow[t]{2}{*}{\[
\begin{array}{c|c|}
\hline 1,850 \& 27 / 8 \\
1,500 \& 10
\end{array}
\]} \& \& \& \&  \&  \&  \& \multirow[t]{2}{*}{\[
\begin{array}{lc}
113 / \mathrm{Mar} \\
8.58 \\
\mathrm{Jan} \\
1.40 \& \mathrm{Jan}
\end{array}
\]} \\
\hline \& \(221 / 2\)
9 \& \& \(151 / 4 \mathrm{Jan}\) \& \& Consolidated Steel \& \[
\begin{array}{ll}
7.88 \\
1.25 \& 1.25
\end{array}
\] \&  \& 1.10
7 \& \\
\hline Goldblatt B \& 191/8 1995 \& \& \multirow[t]{2}{*}{\(\begin{array}{ll}17 \\ 17 \& \\ 17 \& \text { Jan } \\ \end{array}\)} \& \multirow[t]{2}{*}{\(\begin{array}{ll}201 / 1 \& \mathrm{Feb} \\ 20 \% 8 \\ \text { Feb }\end{array}\)} \& Farm \& Merch Nat1 Bk 100 \& 350\% 350 \& \& 340 Jan \& n 362 \% Feb \\
\hline Great Latee \& \(19.19 \%\) \& \& \& \& Gladding McBean \& Co..** \& 350 5 51/ \& \begin{tabular}{|c|c}
11 \\
800 \& 275 \\
\(43 / 6\)
\end{tabular} \& \({ }^{4316}\) Mar \& \\
\hline Greyhound Corp c \& \({ }_{4}^{421 / 5} 46{ }^{46}\) \& \(\begin{array}{ll}700 \& 12 / 5 \\ 400 \& 5\end{array}\) \& \begin{tabular}{lll}
17 \& Mar \\
1975 \& Jan \\
\hline 1
\end{tabular} \& \& Hancock Oill A com......* \& \begin{tabular}{|cc}
\(171 / 2\) \& 18 \\
39 c \& \\
398
\end{tabular} \& \[
\begin{array}{r|r|}
800 \& 43 / 8 \\
1,000 \& 6
\end{array}
\] \& \multirow[t]{2}{*}{\(\begin{array}{ll}\text { 3102 } \& \text { Jan } \\ \text { 38c } \& \text { Jan }\end{array}\)} \& - \\
\hline Hibb Spencer B \& \({ }^{33}\) 33 \& \({ }_{20}{ }^{150}\) \& \(\begin{array}{lll}\text { 43/5 } \& \text { Mar } \\ 30 \& \\ \text { Jan }\end{array}\) \& 33 May \& \multirow[t]{2}{*}{Kinner Airpr \& Motor--1} \& \multirow[t]{2}{*}{} \& 1100 \& \& 67\%/20 \\
\hline Houdaille-Hershe \& 11513 \& \multirow[t]{2}{*}{12,700
80} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \& \& 6,600 4,100 \& \multirow[t]{2}{*}{350
1.10
1.10
Jan} \& \\
\hline lilinois Brick \& \(871 / 25\) \& \& \& \& Lincoln Petroleum Corp.-1 \& \begin{tabular}{ll}
37 c \& 40 c \\
\(17 \%\) \& \\
\hline
\end{tabular} \& \[
\begin{gathered}
4,100 \\
700 \\
3,700
\end{gathered}
\] \& \& \\
\hline dep Pne \& 36 \& \multirow[t]{2}{*}{250
900
900} \& \& \multirow[b]{2}{*}{} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Los Ang Industries Inc.- 2 \\
Los Ang G \& E \(6 \%\) pref 100
\end{tabular}} \& \[
\begin{gathered}
75 \mathrm{cc} 85^{1 / 2} \mathrm{c} \\
981 / 29914
\end{gathered}
\] \& 3,700 \& \({ }^{60 \mathrm{c}} \mathrm{Feb}\) \& \\
\hline Iron Frieman \& \(143 / 45\) \& \& \(133 / \mathrm{Feb}\) \& \& \& 51/2 \({ }^{\text {981/2 }}\) \& 100 \& \& \\
\hline Jetierson Elec \& \& \& \multirow[t]{2}{*}{153/ Jan} \& \multirow[t]{2}{*}{\(29 \quad \mathrm{Apr}\)} \& \multirow[t]{3}{*}{Merchants Petroleum .... 11
Pacific Finance Corp.-. 10
Preferred D} \& \multirow[t]{2}{*}{\[
\begin{array}{rr}
15 \mathrm{c} \& 20 \mathrm{c} \\
14 \& 141 / 8
\end{array}
\]} \& \& \multirow[t]{2}{*}{15 c
9
\(97 / \mathrm{May}\)
Jan} \& 15 c May \\
\hline Common \& \& 1,630 \({ }^{\text {a }}\) \& \& \& \& \& 300
200
200 \& \& \\
\hline Katz Drug Co com \& 361/8 \(361 / 2\) \& \multirow[b]{2}{*}{\(\begin{array}{cc}20 \& 17 \\ 50\end{array}\)} \& \& \[
\begin{array}{ll}
29 \& \mathrm{Apr} \\
375 / 8 \& \mathrm{Jan}
\end{array}
\] \& \& \& \multirow[b]{2}{*}{} \& \({ }_{9}^{9 / 3 / 8} \mathrm{Jan}\) \& \multirow[t]{2}{*}{18\% Appr} \\
\hline Ken-Rad T \& Lamp \& \({ }^{25} 506\) \& \& \& \multirow[t]{2}{*}{\({ }_{61 / 3} \mathbf{~ F e b}\)} \& \multirow[t]{2}{*}{\begin{tabular}{l}
\(6 \%\) 1st preferred. \\
\(51 / \%\) 1st preferred
\end{tabular}} \& \multirow[t]{2}{*}{183/ 2481} \& \& \multirow[t]{2}{*}{\(13 / 3\)
\(200 \%\)

Feb} \& <br>
\hline Ky Util jr cum \& 193/2 24 \& 740 \& $\begin{array}{lll}\text { 3 } & \text { Jan } \\ 6 & \text { Jan }\end{array}$ \& \& \& \& 100261614 \& \&  <br>

\hline Keystone Sti \& \& 26.27 \& \multirow[t]{2}{*}{${ }^{710} 10{ }^{750}$} \& ${ }_{85}^{22}$ Mar \& \multirow[t]{2}{*}{${ }_{100}^{28}{ }_{10}{ }^{\text {Feb }}$} \& | $51 / 2 \%$ 1st preterred... 2 |
| :--- |
| Pacficic Indemnity Co_..-1 | \&  \& \multirow[t]{2}{*}{${ }^{400} 406685$} \& \&  <br>

\hline ${ }_{\text {Kingebury }}$ Hre \& ${ }_{139}{ }^{1 / 8}{ }^{100} 18 / 8$ \& \& ${ }^{85} 13 / \mathrm{Jan}$ \& \& \& ${ }^{88} 11 / 8913 / 8$ \& \& 72, Jan
114

May \& $$
\begin{array}{cc}
89 & \mathrm{May} \\
13 / 8 \mathrm{Apr}
\end{array}
$$ <br>

\hline Kupperheimer \& $10 \quad 10$ \& \multirow[t]{2}{*}{300
20

40} \& ${ }_{10}^{10}{ }^{\text {May }}$ \& | 23/ |  |
| :---: | :---: |
|  |  |
| 14 | Jan | \& Republic Petroleum \& \multirow[t]{2}{*}{${ }_{341 / 4}{ }^{2 / 4}$} \& \& $\begin{array}{ccc}2 \\ 3 & & \text { Jan } \\ \text { Apr }\end{array}$ \& \multirow[t]{2}{*}{${ }^{31 / 4}$ Mar} <br>

\hline Leath \& Co \& \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& Security 1st Natl Bank_20 \& \& | 1,050 |  |
| ---: | ---: | ---: |
| 20 | 25 |
| 13 |  | \& \& <br>

\hline Lincotn Prt, \& \& 1,350 \& \& \& Signal Oll \& Ga \& $91 / 204$ \& 300 \& 51/3 Mar \& $111 / 2 \mathrm{Mar}$ <br>
\hline Commo \& \& \& ${ }_{3}^{1} \frac{1}{14}$ \& ${ }_{4}^{2} / 2.18 \mathrm{Mapr}$ \& \& 14. \& ${ }_{700}^{200}: 11$ \& 113/ Mar \& ${ }^{144}$ 518 ${ }^{\text {Jan }}$ <br>
\hline Lindsay \& \& \& Mar \& \& So Ca \& 14 \& ${ }^{1,768}$ \& ${ }_{29}^{101 / 8} \mathrm{Me}$ \& ${ }^{153 / 6}$ Apr <br>
\hline Loudon Packing \&  \& 10\% \& 19 Jan \& 22 \% Apr \& 7\% pretert \& $251 / 251$ \& 600 \& 203/6 Jan \& ${ }_{26}{ }^{2}$ Apr <br>
\hline Lynch Cord con \& \& 950 \& \& 39\%/6 Jan \& 6.0 \& 22\% 227 \& -600 ${ }^{6} 400$ \& 173/ Jan \& ${ }_{21}^{231 / 8} \mathrm{Appr}$ <br>
\hline M \& 151/2 \& 100 \& 133/4 Jan \& Mar \& South \& 14316 \& 1,300 ${ }^{1}$ \& 138 Mar \& 19 Jan <br>
\hline Moquay Norris \& $\begin{array}{ll}53 & 54 \\ 31 & 33 \\ \end{array}$ \& \& ${ }_{221 / 4}^{51}{ }^{\text {Mar }}$ \& \& Standar \& 331 \& 2,200 ${ }_{3}^{1,800}$ \& 2814 Mar \& 3436 May <br>
\hline Manhatt-Dear \& \& \& ${ }^{22 / 2} /{ }^{\text {appr }}$ \& 13/ Jan \& \& 17\% \& $\left.{ }_{3,300}^{3,800}\right|^{1} 11$ \& 15 \& 18\%\% Apr <br>
\hline rshall \& \& \& 6\%/4 Mar \& ${ }^{113 \%}$ Jan \& (1) \& \& \& \& <br>
\hline terial \& \& \& \& ${ }_{3}^{5 \%}$ May \& Universal Cons Oil \& \& 21,300 ${ }^{27}$ \& \& <br>
\hline er \& M \& $10^{21 / 2}$ \& ${ }_{20} 00{ }^{1 / 4}$ \& \& 10 \& Mining Sto \& \& \& \& <br>
\hline Mlckeiberry's Fd \& , \& 200 \& Apr \& 196 Jan \& Alaska Junea \& \& $100{ }^{1} 15 \%$ \& 17\% May \& 191/2 Jan <br>
\hline Middle \& \& 2,100 ${ }^{2}$ \& 1/8 Jan \& 1/8 Jan \& Blk Ma \& 12 c 12c \& 1,000 \& 12 c Jan \& <br>
\hline \& \& \& \& \& um \& \& \& \& <br>

\hline Modine MIg com \& $20^{1 / 8} \quad 203 / 5$ \& $$
\begin{array}{r}
20 \\
150
\end{array}
$$ \& $161 / 2 \mathrm{l}$ \& $21^{1 / 8} \mathrm{Japr}$ \& Tom Reed Gol \& $\begin{array}{rr}2 \mathrm{c} & 2 \mathrm{c} \\ 47 \mathrm{c} & 48 \mathrm{c}\end{array}$ \& 3,000 3 1/2c \& ${ }^{2 \mathrm{c}}{ }^{2 \mathrm{c}} \mathrm{M} \mathrm{Mar}$ \& ${ }^{\text {che }}$ <br>

\hline ne C \& \& 70 \& \& \& Zenda Gold Mining \& $93 / 50$ \& 2,000 73 \& $71 / 20 \mathrm{Apr}$ \& 22 C Ja <br>
\hline \& \& $201 / 8$ \& \& \& \& \& \& \& <br>
\hline Mosser Leather Corp com * \& 16 \& 307 \& 151/2 Jan \& 16\% Jan \& \& 1107/8 1151/8 \& $502{ }^{1} 987 / 6$ \& Mar \& 崖 <br>
\hline \& \& \& \& \& \& \& \& \& <br>
\hline Nationa \& \& 1,650 \& Mar \& nn \& Gener \& $30 \%$ \& 2 \& \& <br>

\hline National standard co \& \& | 150 |  |
| :--- | :--- |
| 2,250 | 17 |
| 10 |  | \& 13\%\% ${ }^{26 \%}$ \& ${ }^{29 \%}$ \& \& | 5 |  |
| :--- | :--- |
| 42 | 42 | \& \& ${ }_{42}^{43 / 8} \mathrm{Mpr}$ \& ${ }_{42}^{55 / 6}$ May <br>

\hline North Amer Car com \& $31 / 818$ \& 100 176 \& $23 / 3 \mathrm{Mar}$ \& 33.1 Jan \& \& \& \& \& <br>
\hline North Amer I \& - \&  \& \& ${ }_{5}$ \& \& \& \& \& <br>
\hline Okla Gas \& E17 \& $851 / 86$ \& 13056 \& 75\% Jan \& \& \& \& \& \& <br>
\hline Parker Pen Co ( \& 151/2 $161 / 8$ \& 300 \& $\begin{array}{lll}11 & \text { Jan } \\ { }_{51 / 4} & \text { Feb }\end{array}$ \& \& \& ER \& HEN \& HA \& ES <br>
\hline Peabody Coal ${ }^{\text {a }}$ \& ${ }_{111 / 2}^{8}{ }_{115 / 8}^{8}$ \& 150 \& Mar \& \& \& \& \& \& <br>
\hline Perfect Circole (The) \& 3636 \& 1500 \& $31 . \mathrm{Feb}$ \& 39\%/4 AD \& \& \& \& \& <br>
\hline ${ }^{\text {Prima }}$ Prima Cocom \& $3 \%$
314 \& ${ }_{250} 100$ \& $2 \%$ Jan \& 41/8 ${ }^{\text {Appr }}$ \& \& Exchange Detroit Stoc \& \& \& <br>
\hline Process \& \& 50 \& \& \& \& \& \& \& <br>
\hline cubic ser \& \& \& \& \& \& \& \& ROIT \& <br>

\hline Common- \& $\begin{array}{lll}23 / 3 / 25 \\ 24 / 2 & 24 / 2\end{array}$ \& \[
$$
\begin{array}{r|c|}
900 & 91 / \\
50 & 9
\end{array}
$$

\] \& \[

$$
\begin{array}{ll}
159 / & \text { Jan } \\
16, \% & \text { Jan }
\end{array}
$$
\] \& ${ }_{261 / 4}^{27}$ Apr \& \& Telephone \& dolph 5530 \& \& <br>

\hline 7\% proterr \&  \& | 60 |  |
| :--- | :--- |
| 120 | 28 |
| 188 |  | \& | 613 |  |
| :--- | :--- | :--- |
| $73 \%$ | Jan |
|  |  |
| 13 |  | \& ${ }_{93}{ }^{84 / 2} \mathrm{Mar}$ \& \& \& \& \& <br>

\hline Iaker Oata \& \& \& \& \& \& \& \& \& <br>

\hline Comeren- \& $\begin{array}{lll}1301 / 2131 \\ 140 & 140\end{array}$ \& | 160 | 108 |
| :--- | :--- |
| 20 | 111 | \& \[

$$
\begin{array}{ll}
128 & \text { Jan } \\
133 & \text { Feb }
\end{array}
$$
\] \& \& Detr \& + Stoc \& Excha \& \& <br>

\hline Raytheon M \& \& 50 \% 86 \& 11/8 Apr \& \& April 27 to May 3, \& \& \& \& <br>
\hline Rellance Minte \& \& ${ }_{50}^{100}{ }^{20} 9$ \& 144 Feb \& $10^{1 / 2} \mathrm{Jan}$ \& \& \& \& \& <br>

\hline Preferred \& 1001/2100 ${ }^{1}$ \& 140 \& ${ }_{100}{ }^{\text {a }}$ J Jan \& \& \& Week's Ranse \& | Sales | 1933 to |
| :--- | :--- |
| for | Apr 30 | \& \[

Jan. 1
\] \& <br>

\hline Rollins Hos Mills conv ptd ${ }^{\text {den }}$ ( \& $\begin{array}{lll}10 \\ 281 & 103 & 281 / 2\end{array}$ \& $$
\begin{array}{c|c}
140 & 81 / 4 \\
100 & 11
\end{array}
$$ \& ${ }_{20}{ }^{93 / 4} \mathrm{~A}$ Apr \& $\begin{array}{lll}13 / 4 \\ 33 / 2 & \text { Feb } \\ \text { Feb }\end{array}$ \& \& \& Week 1935 \& \& <br>

\hline \& \& 10 \& 69 Jan \& 75 Feb \& \& \& -res \& \& <br>
\hline Convertible p \& \& 800 18/8 \& \& \& Auto City B
Baldwin Rub \& \& ${ }_{410} 8$ \& \& $131 / 3 \mathrm{Apr}$ <br>
\hline Sangamo Electri \& 111/8 13 \& 250 \& $31 / 2 \mathrm{M}$ \& $13^{4 / 4}$ May \& Bov \& 191/2 \& 1, \& \& <br>
\hline Sears-Roebuek d \& ${ }^{38}$ - 38 \& $100{ }^{1} 30$ \& ${ }^{33} \mathrm{Mar}$ \& \& Briggs Mtg com ${ }^{\text {Bur }}$ \& \& $410: 1020$ \& \& <br>
\hline Signode Steel \& 331/8 3 31/8 \& 100
80 \& $11 \%$ Jan \& \& ${ }^{\text {Burroughs Adit }}$ Capital City Prod co \& 10/3 150 \& 100 \& \& 10\% May <br>
\hline Southern \& $2{ }^{1 / 2}$ \& 50 \& \& \& Chrysler Corp con \& 37/1/213/6 \& 5,621: $261 / 4$ \& \& <br>
\hline Southw \& \& $30.393 / 5$ \& 543 Jan \& $8^{85} \mathrm{Apr}$ \& Detroit Edison com...100 \&  \& ${ }_{857}^{137}{ }^{17} 5$ \& $\begin{array}{cc}65 & \text { Mar } \\ { }_{1} & \text { Feb }\end{array}$ \& 781/ Jan <br>
\hline Southwest \& $371 / 4$
$13 / 4$
13 \& $\begin{array}{lll}40 \\ 100 & 14 \\ 55 / 4\end{array}$ \& ${ }_{10}^{251 / 4} \mathrm{Jan}$ \& ${ }_{18}{ }^{371 / 4} \mathrm{Apr}$ \& Detroit Forging co \& $\begin{array}{ll}\text { 41/2 } & 4 / 4\end{array}$ \& 100 \& 334 Apr \& 57/8 Mar <br>
\hline Switt Intern \& 34.35 \& 1,200 199\% \& 3114 Jan \& \& Detroit Mich Stove com.- ${ }^{1}$
Det Paper Prod com. \& \& - ${ }^{3}$ \& 31/6 Mar \& ${ }_{13}^{13} /{ }^{\text {Appr }}$ <br>
\hline Swift \& Co- \& $14 \% 15$ \& 6,750 \& 1436 May \& $193 /{ }^{\text {dan }}$ \& \& 13\% \& \& \& <br>
\hline Thompson ${ }^{\text {Til }}$ Ind Cor \& \& \& \& \& \& \& \& 171/6 Mar \& 197/6 Jan <br>
\hline Common \& \& 50 1/4 \& \& \& Ex-C \& $71 / 28$ \& 4,230 $\quad 210$ \& \& 81/2 May <br>
\hline Convertibl \& \& 100 \%/8 \& \& \& Fed \& ${ }_{5}^{4} 76$ \& $\begin{array}{llll}3455 & 3 \\ 565\end{array}$ \&  \& ${ }_{6}{ }^{3 / 4}$ Japr <br>
\hline VIking Prum \& \& 40 21\% \& 341/4 Jan \& 38 Mar \& Fed Screw Work \& \& \& ${ }_{3}{ }^{3} \mathrm{Mar}$ \& ${ }^{41 / 2}$ Jan <br>
\hline Vortex Cup \& \& \& \& \& Ford Motor of Can A....- ${ }^{*}$ \& $\begin{array}{ll}29318 \\ 2918 & 3018\end{array}$ \&  \& ${ }_{263}{ }^{27} \mathrm{Ma}^{\text {M }}$ \& 341/8 Jan <br>

\hline Walkreen ${ }_{\text {Co }}$ \& | 163 |  |
| :--- | :--- |
| $28 / 8$ | 169 |
| 1 |  | \& ${ }^{450} \times 15 \%$ \& ${ }_{27}^{15} /{ }^{\text {Jan }}$ \& ${ }_{31}^{181 / 2 ~ M a r ~}$ \& Graham-Palge Mot com-1 \& 11\%8 13 \& ${ }^{2} 756$ \& $11 / 2$ \& n <br>

\hline Stock purc \& \& $100{ }^{2}$ \& \& $11 / 2 \mathrm{Jan}$ \& Hall La \& $4{ }^{4} 96$ \& 1.165 ${ }^{24}$ \& ${ }_{24}^{4} \times$ \& <br>
\hline Waukesha M \& 6013 \& 170 \& ${ }_{\text {J Jan }}$ \& ${ }_{14}^{723 / 4} \mathrm{Apr}$ \& Hiram Walker-G \& \& 241/2 $251 /$ \& ${ }_{25}^{240}{ }^{2}$ 201/2 \& 241/2 AD \& 301/2 Jan <br>
\hline Wheboldt Store
williams oll-O \& ${ }_{3}^{13 / 4}$ \& ${ }_{450}^{200}{ }^{9}$ \& \& \& Home Dary class A.....- \& 11/21/2 \& 100 \& 3\% Feb \& $4{ }^{1 / 2} \mathrm{Feb}$ <br>
\hline Wisconsin Bankshares com* \& \& 500 \& $2 \%$ Jan \& \& Houdalle-Hershey B.-.-* \& 11313 \& 7.235 , $21 / 2$ \& ${ }^{63} 3.15$ \& ${ }^{145 / 5} \mathrm{Apr}$ <br>

\hline Ze \& 11/2 $11 / 2$ \& 100 11/8 \& 1/3 \& 21/8 \& Huc \& \&  \& | $3_{3}^{61 / 2}$ | Mar |
| :--- | :--- | :--- | \& <br>

\hline \& \& \& \& \& Mich Steel \& \& 7,060 \& ${ }^{18} 8$ \& 1/4 Apr <br>
\hline cago Rys 5s ctis.... 1927 \& 11/2 \& ,000 43 \& 67 \& 721/2 May \& Preterred--.......-.-. 10 \& \& 600 \& $21 / 3 \mathrm{~J}$ \& ${ }^{43}$ May <br>
\hline \& \& \& \& \& Motor Whe \& 1/8 \& 967 $61 / 2$ \& 7\% M \& <br>
\hline -os A \& eles \& tock Exch \& e \& \& M \& 71/2 $81 / 8$ \& 996 \& 5 Ma \& $91 / 4 \mathrm{Apr}$ <br>
\hline April 27 to May \& inclusi \& piled \& official \& les Rists \& \& \& 21 \& \& <br>
\hline \& \& \& \& \& Par \& $\begin{array}{lll}383 / 40 \\ 59 & 60\end{array}$ \&  \& \& <br>

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

\] \& | Sales |  |  |
| :---: | :---: | :---: |
| for | 1933 | 10 |
| $A p r$ | 30 |  |$|$ \& ${ }_{\text {Jang }}^{\text {Jang }}$ \& Since \& Reo Motor Car Co com.-. 5 \& $3{ }^{31 / 4} 505$ \& 2,900 ${ }^{2}$ \& \& Jan <br>

\hline \& \& Week 1935 \& \& \& Rickel (RW) .-......... 2 \& \& 1,9 \& $23 / 6 \mathrm{Fe}$ \& r <br>
\hline \& \& \& \& \& \& \& \& 2014 \& ${ }_{24}{ }^{3 / 8}$ May <br>
\hline \& ${ }_{3} 1 / 88$ \& Sharze \& Jan \& \& Squa \& 293/7 29356 \& 29010 \& \& 2996 May <br>
\hline Barnhardt \& \& 1,00 \& 40. May \& 40 M \& \& $173 / 8$ \& 150 \& $71 / 4$ \& $18 \% \mathrm{Apr}$ <br>
\hline Barnsdall \& \& \& $51 / \mathrm{Mar}$ \& \& Timke \& \& 1,410 \& 43.4 \& n <br>
\hline Bolsa Chica Oll A .-.-- 10 \& \& 100
100 \& ${ }_{\text {Jpr }}{ }^{\text {Jan }}$ \& 41/6 Mar \& \& \& 2,914 \& ${ }_{2}^{93}$ \& 28 Feb <br>
\hline Bway Dept St \& 66 \& ${ }_{8}{ }^{42}$ \& ${ }_{60}{ }^{1 / 4} \mathrm{Apran}$ \& $71 \%$ Jan \& Truscon Steel Co -...-.-.-10 \& $41 / 4$ \& $2.960{ }^{1}$ - 3 3/5 \& $31 / 2 \mathrm{M}$ \& ${ }_{6}{ }^{2 / 2} \mathrm{Jan}$ <br>
\hline Buckeye Union \& 16 c \& 1,000 \& ${ }_{16 \mathrm{c}}^{16 \mathrm{Apr}}$ \& 60c Feb \& \& 10 \& \& 10 \& ${ }^{0}$ May <br>
\hline Voting trust \& \& 4,300 1 15c \& ${ }^{60} \mathrm{Apr}$ \& $573 / 6 \mathrm{c}$ Feb \& Universal Cooler A....--** \& \& 100
1,100 \& $31 / 2 \mathrm{Fe}$ \& 41/ May <br>
\hline California Bank.-...-. ${ }^{25}$ \& ${ }^{20}{ }_{712}{ }^{20}$ \& \& \& \& \& \& \&  \& 15\% May <br>

\hline Central Investment ... 100 \& 71/2 \& | 169 | 1 |
| :--- | :--- | :--- |
| 100 | 1 | \& $1 / \mathrm{Mar}$ \& 814 May

315 Feb \& \& 15.15 \& $$
1,24
$$ \& 15 M \& 151. May <br>

\hline Chapman's Ife Cream.-. ${ }_{5}^{*}$ \& \& 600 '2614! \& 23/6 Feb \& ${ }_{41 \%}^{31 / 8}$ \& Warner Aircratt Cor \& \&  \& \& <br>
\hline Chrysler Corp........... 5 \& 381/4 41\% \& 600 ' 263 ! \& 31/4 Mar \& 41\%/8 May \& Young (LA) S \& Wir \& \& 435 ${ }^{1}$ \& \& <br>
\hline
\end{tabular}



|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Dean Witter \& Co . |  |  |  |

San Francisco Stock Exchange
April 27 to May 3, both inclusive, compiled from official sales lists

|  | Week's of Pr | $\begin{aligned} & \text { Range } \\ & \text { ices } \end{aligned}$ | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { suly } 1 \\ 1933 \text { to } \\ A p p \\ 190 \\ 1935 \end{gathered}\right.$ | Range Since <br> Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- | Lowo | Hioh | Shates | Lowo |  |  |  |  |
| Alaska Juneau G Mining 10 | 17 | 1714 | 2901 | $115 \%$ | $161 / 4$ | Mar |  |  |
| Assoc Insur Fund Inc---10 | 21/6 | 23/8 | 460 | 7/8 | $11 / 2$ | Jan |  | Apr |
| Assoclated Oil Co $\qquad$ 25 |  |  | 19 | 26 | 311/2 | Jan |  |  |
| Atlas Imp Diesel Eng A.-* |  | 71/2 | 245 | $11 / 4$ |  | an | 93/4 | Mar |
| Bank of Calif N A.....-100 | $1521 / 4$ |  | 247 | 12014 | 143 | Jan | 155 | Mar |
|  | 103/4 | 12 | 6,997 | 31/6 | 714 |  | 12 |  |
| Cam preferred.------20 | $211 / 2$ | 215/8 | 755 30 | $1{ }^{151 / 2}$ | 19 | Jan |  | Feb |
| California Copper .-...- 10 |  |  | 200 | 17.8 |  | ${ }_{\text {Apr }}$ |  | Feb |
| Callt Cotton Mills com_ 100 | 111/4 | 113/8 | 15 |  | 101\% | Jan | $141 / 2$ | Mar |
| Calit Ink Co A com...-. ${ }^{\text {* }}$ | 34 | 34 | 45 | 17 | 10 | Feb |  | May |
| Calit Ore Pow 7\% pret 100 | 43 | 43 |  | 20 | 25\%\% | Feb | 44 | Apr |
| Calit Packing Corp.-.---* | $351 / 4$ | 37 | 1,047 ${ }^{1}$ | - 165/6 | 3514 | May | $421 / 2$ | Feb |
| CalifWest Sts Life Ins Cap5 |  | 10 | 54 | 7 m 2 | $93 / 4$ | Apr | 117/8 | Jan |
| Caterpillar Tractor | 4338 | 44 |  | ${ }^{1} 15$ | $361 / 2$ | Jan | 44\% | Apr |
| Claude Neon Elec Prods- Cst Cos G \& E 6\% 1st ption | 105\% | ${ }_{92}{ }^{3 / 4}$ | ${ }_{49}^{578}$ | $17.71 / 8$ | 105/8 | ${ }^{\text {Apr }}$ | 113/2 | Feb |
| Cons Chem Indus A. | 991/2 | ${ }^{92}$ | 49 | 561/2 |  | Jan | $921 / 6$ | Apr |
| Crown Zellerabch | $3 \%$ | 3314 | 468 | 21.8 | 37 | Jan | 301/2 | ${ }_{\text {Apr }}^{\text {Apr }}$ |
| Preterred A | $571 / 2$ | $571 / 2$ | 38 | 27 | $501 / 4$ | Mar | $701 / 8$ | Jan |
| Preterred B. | 5636 |  | 50 | 26 | 503/3 | Mar |  | Jan |
| Di Giorgio Fruit \$3 pret | 33 | 3314 | 80 | 13 | $221 / 2$ | Jan | 38 | Jan |
| Emporium Capwell Corp-* | 7 | 73/8 | 675 | 5 | 51/4 | Jan | 71/2 | Apr |
| Fireman's Fund Insur .-. 25 | $781 / 2$ | $791 / 2$ | 100 | 44 | $711 / 2$ | Jan |  | Mar |
| Food Mach Corp com |  | 29\% | 380 | 1014 | 201/4 | Jan | 31 | Apr |
| Foster \& Kleiser com | $11 / 2$ | 13/8 | 310 | 3/4 | 1. | Feb |  | Apr |
| Golden State Co Ltd |  |  | 601 |  |  | Mar | 51/8 | Mar |
| Hale Bros Stores inc. | 93/4 | 93 | 100 | 8 | 83/8 | Jan | 10 | Apr |
| Hawalian C \& S Ltd | 59 | 59 | , | 40 | 4314 | Jan | 60 | Apr |
| Home F \& M Ins Co_... 10 | 39 | 39 | 73 | 2434 | $31 / 2$ | Jan | 39 | Mar |
| Honolulu Oil Corp Lt | 18 | 18 | 410 | 1014 | $141 / 4$ | Jan | 183/8 | Apr |
| Honoulu Plantation.... 20 Hutch Sugar Plant | 28 | 29 | 150 | 173,6 | 26 | Jan | 29 | Apr |
| Hutch Sugar Plant | 161/2 | 161/2 | 40 |  | 7 | Jan | 161/2 | Apr |
| Island Pine Ltd com ..... 20 | 24.6 | $24^{7 \% / 8}$ | 1.068 225 | 21 |  | Jan | ${ }_{26}^{71 / 8}$ | May |
| L A Gas \& Elec pret.-.-100 | $983 / 4$ | 993/4 | 125 |  | 8223 | Apr |  | Jan |
| Magnavox Co Ltd - |  |  | 798 | $12{ }^{1 / 2}$ |  | Jan | 11/8 | Mar |
| Magnin \& Co (I) $6 \%$ Dt 100 |  |  | 20 | 66 | 93 | Feb | 100 | Apr |
| Marchant Cal Mch com_ 10 | $37 / 8$ | 37/8 | 100 | 1 | 2 | Jan | 4 | Mar |
| Market St Ry pret ..... 100 | 141/2 | 147\% | 2,485 ${ }^{1}$ | 1 | 13 | Feb | 151/8 | Apr |
| Natomas Company .-..-.** | 10 | 10\% | 5,912 | 35/8 | 75/8 | Jan | 105/8 | Mar |
| No Amer Inv $6 \%$ pret . 100 | 38 | 38 |  | 14 | $311 / 2$ | Mar | 44 | Feb |
| North Amer Oil Cons .-. 10 |  | 14 | 6,711 | $65 / 8$ | $93 / 8$ | Mar | 14 | May |
| Oceldental Ins Co...... 10 | 231/8 | 231/4 | 99 | 13 | 2114 |  | 2414 | Apr |
| Oliver Utd Fliters A Pactic G \& E com. |  |  | 334 |  | 1212 | Jan | 1614 | Mar |
| Pactic G \& E 0 | 17418 | 181/4 | ${ }_{4,535}^{2,553}{ }^{1}$ | $\begin{array}{ll}1 & 123 / 8 \\ 2 & 183\end{array}$ | $131 / 4$ | Feb | 18\%\% | Apr |
| 51\%\% pret-........-----25 | 2215 |  | 1,868 | ${ }^{2} 18181 / 4$ |  | Jan | $22^{2518}$ | ${ }_{\text {Apr }} \mathrm{Apr}$ |
| Pacific Lighting Corp com* | $271 / 2$ | 2734 | 1,133 | 1 19 | 201/8 | Mar | 283 | Apr Apr |
| $6 \%$ pref | 8714 | 891/2 | 690 | 6634 |  | Jan | 89\% | Apr |
| Pac Pub Ser(no |  | $11 /$ | 955 | $17{ }^{3 / 8}$ |  | Feb | 12 | ${ }_{\text {Apr }}$ |
|  | 12 |  | 829 | 1 | 71/8 | Feb | 1214 | May |
| Pacific Tel \& Tel com. 100 | 891/2 | $91^{1 / 2}$ | 499 | $681 \%$ | 7014 | Jan | $913 / 2$ | ${ }_{\text {Apr }}$ |
| 6\% pret _--7.-.--- 100 | 1261/2 |  | , | 1 991/4 | 111 | Jan | 127\% | Apr |
| Paraffine Co's |  |  | 1,234 | 21 | 36 | Mar | $421 / 2$ | Jan |
| Ry Equip \& Rity |  |  |  | 5 | 10 | Jan | 1714.4 | Apr |
| Series |  |  | 10 |  | 51/8 | Mar | 14 | May |
|  |  |  | 90 | 11/2 | 51/8 |  |  | May |
|  |  |  | 25 |  |  | Feb |  | Apr |
|  | 11 | 113 | 55 |  | $11 / 2$ |  |  | May |
| Rainler Pulp \& Paper Co-* | 331/8 | 331/8 | 280 | 15 |  | Jan | $341 / 2$ | Mar |
|  | 101 |  |  | 673/4 | $881 / 2$ | Jan | $1011 / 2$ | Apr |
| Shell Unlon Oil com......... |  |  |  |  |  |  | 98\% | Apr |
| Preferred .-......- 100 | 78 |  | 1,495 | 451/2 | $641 / 2$ | Mar |  |  |
| Slerra Pac Elec 6\% pret100 | 78 | $783 /$ | 11 | 41 | $621 / 2$ | Jan | 80 | Apr |
| Socony-Vacuum Oil Co_ 15 | 137/8 | 141/8 | 300 | 11 | 133/4 | Apr | 141/8 | May |
| Southern Paeitic Co .-.-100 | 15 |  | 1,180 | 1 123/4 | 13 | Mar | 19 | Jan |
| So Pac Golden Gate A |  |  | 6550 |  | $11 / 4$ | Jan | 13 | Jan |
| Standard Oill Co of Ca |  |  | 2.297 |  |  | Jan |  | Feb |
| Telephone Inv C |  |  | 2, 50 |  |  | Jan |  |  |
| Tide Wtr Assd Oil $6 \%$ pri 100 |  | 951/2 | 110 | 433/5 | 837/8 | Feb | $951 / 2$ | Apr |
| Transamerica Corp |  |  | $1 . .527$ | , $47 / 6$ | 41/8 | Mar | 5\%/4 | Jan |
| Union Oil Co of Calif.-. 25 Union Sugar Co com |  | $181 /$ |  |  | $143 / 6$ | Feb | $18 \%$ | Apr |
| 7\% pref..............-25 | 23 |  | 11 | 16 |  |  | ${ }_{24}^{121 / 2}$ |  |
| Utd Air Lines Trans Corp 5 |  |  | 100 | 1 31/4 | 4, ${ }^{1 / 8}$ | Mar |  | Apr Jan |
| Wells Fargo Bk \& U Trioo | 240 | 2401/8 | 10 | 179 | 230 |  | 244 | Mar |
| Western Pipe \& Steel Co 10 | $171 / 2$ |  | 150 |  | 03/4 |  | 19 |  |
| Yellow Checker | $95 / 8$ | 10 | 3 | 3 21/2 | 6 |  | 10 | Apr |

San Francisco Curb Exchange
April 27 to May 3, both inclusive, compiled from otticia sales lists

|  | Weets Range | $\begin{array}{\|c} \text { sales } \\ \text { Wer } \\ \text { Were } \end{array}$ |  | Sanoe Stace |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \text { Hoph } \\ & \text { Boc Apr } \\ & \text { Soc Apr } \\ & 150 \end{aligned}$ |



## CURRENT NOTICES

-Following the dissolution of Bull \& Eldredge and Snyder, Popper \& Co., both members of the New York Stock Exchange, announcement Broadway, this city. The new firm is a member of the New York Stock Exchange and an associate member of the New York Curb Exchange Representing the consolidation of two houses which have specialized arting as brokers for banks and dealers in industrial, railroad, utility, foreign, State, New York City and other municipal bonds
Chas. M. Bull, Jr., Douglas R. Coleman, John E. Kassebaum and Stuart B. Coxhead, partners of the old firm of Bull \& Eldredge: Harry J. Harry L. Hoglander comprise the new partnership, with Clayton Snyder as special partner.
-The opening of the New Orleans branch of J. S. Bache \& Co. makes 39 cities in the United States, Canada and England in which this Stock Exchange firm now has offices. The firm has 41 offices and branches, including the main office, and two branches in the City of New York. J. P. Henican, Jr., and Thos. E. Grinnen, partners of the dissolved
firm of Henican, Grinnen \& Co., New Orleans, will manage the new Bache branch there, which is located in the Cotton Exchange Building. In addition to being members of the New York Stock, New York Cotton, and
other leading exchanges, J. S. Bache \& Co. are also members of the New Orleans Cotton Exchange.
Roland G. Arrington is the new representative of J. S. Bache \& Co. in Dallas, Tex., and M. J. Rogers has joined the New York staff of the firm These
\& Co .
-Announcement is made of the formation of a new Stock Exchange firm to be known as L. S. Kerr \& Co.. with offices at Harris, Upham \& Co.. 11 Wall Street. The new firm has been formed as an offshoot of of the partners of the new firm were formerly partners of Pearl \& Co They are Louis S. Kerr, the floor member of the firm, Herbert Spendlove and Gordon D. Smith
Simultaneously, it is announced that Alexander Falconer, formerly associaved with Pearl Arthur Riehl, Charles M. Schoenstein and Robert B. Kerr, all formerly associated with Pearl \& Co., will in the future be associated with L. S. Kerr \& Co.
-Canadian Government, Provincial and municipal financing for the first four months of 1935 aggregated $\$ 135,369,374$, compared with $\$ 89,-$ compiled by Wood, Gundy \& Co., Ltd. All financing for these four months in the past three years has been taken care of through the sale of internal issues.

April financing amounted to $\$ 64,155,774$ and consisted almost entirely of a new issue of $\$ 48,400,000$ of Canadian National Rys. bonds and $\$ 15$,total compares with $\$ 15,843,900$ in April of last year and $\$ 10,593,385$ in April of 1933.

## Canadian Markets

LISTED AND UNLISTED

| Provincial and Municipal Issues |  |
| :---: | :---: |
|  | Promine or onatio |
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| soot Mantob | anime of auobeo |
|  | ${ }_{4}^{4} 8$. |
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|  |  |

## Wood, Gundy

14 Wall St.

New York

## \& Co., Inc.

Private wires to Toronto and Montreal

## Industrial and Public Utility Bonds



Montreal Stock Exchange
April 27 to May 3, both inclusive, compiled from official sales lista

| tocks |  |
| :---: | :---: |
| Agnew-Surpass Shoe. |  |
| lberta Pac Gr A |  |
| Assoc Brewer |  |
| Preferred.-- |  |
| Bell Telephone |  |
|  |  |
| $\underset{\text { Brazililan Col Power Corp A.- }}{ }$ |  |
|  |  |
| Bruck silk Mills |  |
| Building Products |  |
|  |  |
| Preferred.-......- |  |
| Canada Forgings class A.* |  |
|  |  |
| Canada Steamship pref 100 |  |
| Canadian Bronze --...--* |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Canadian Cottons pret. 100 |  |
| Can Gen Elec pret |  |
| Canadlan Indus Alcohol- |  |
|  |  |
| Canadian Locomotive.-.- ${ }^{*}$ |  |
| Canadian Pacitic Ry-..25 |  |
|  |  |
| Con Mining \& Smelting - 25 |  |
|  |  |
|  |  |
| Dominion Coal pref...100Dominion Glass_......100 |  |

## LAIDLAW \& CO.

26 Broadway, New York
Private wires to Montreal and Toronto and through correspondents to all Canadian Markets.

| Stocks (Concluded) Par | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Frice } \end{gathered}\right.$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { Low High } \end{array}\right\|$ | Sales for <br> Week <br> Shates | Range Stnce Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lo |  |  | , |
| Dominion Rubber pret. 100 |  | $80 \quad 80$ | 17 | 80 |  | 80 | pr |
| Dom Steel \& Coal B.-. 25 | 4\% | 31/2 5 | 6,205 | $31 / 2$ | Apr | 6 | Jan |
|  |  | $\begin{array}{cc}771 / 2 & 78 \\ 31 / 2 \\ 31 / 8\end{array}$ | 45 150 |  | May | $21 / 2$ | Jan |
| Eastern Dairies | $21 / 4$ | 21/4 | 50 |  | Mar | ${ }_{3}^{51 / 4}$ | Jan |
| Famous Players |  | 1515 | 5 | 15 | Apr | 16 | Mar |
| Rights. | 20 c | $20 \mathrm{c} \quad 20 \mathrm{c}$ | 805 | 20 c | Apr | 20 c | Apr |
| Foundation Co of Ca | 121/2 | 121/2 $121 / 2$ | 10 | 11 | Apr | $131 / 2$ | Jan |
|  |  | $115{ }^{53 / 4} 145$ | 235 45 | $114^{31 / 2}$ | ${ }_{\text {Apr }}^{\text {Apr }}$ | 514 | Jan May |
| Gypsum Lime \& Alabast-* | 53 | 53/3 53 | 200 | 114 | Mar | 115\% | May |
| Hoilinger Gold Mines..- | 17.00 | $16.25 \quad 17.00$ | 1,967 | 16.25 | Apr | 20.20 | Mar |
| Howard Smith Paper-.--** |  | 9314 10 | 70 | 91/6 | ADr |  | Feb |
| Imperial Tobacco of Can_5 | 12712 | $\begin{array}{ll}121 / 2 & 13 \\ 27\end{array}$ | 10,314 |  | Mar | 137/8 | Jan |
| Internat Nickel of Can Preferred -............ 0 | 271/2 |  | 10,162 100 | 13214 | Feb | 271/8 | May |
| International Power.-...-* | 11/4 | $1{ }^{1}$ | 145 | 13 | Apr Apr | 1303 | Apr Jan |
| Preferred-.........- 100 | 49 | 4949 | 61 | 45 | Mar | 64 | Jan |
| Lake of the Wood |  | 101/4 101/4 | 20 | 10 | Mar | $131 / 2$ | Jan |
| Lindsay (C W) pret.-. 100 |  | $40 \quad 40$ | 10 | 39 | Mar | 40 | Apr |
| Massey-Harris |  | 41/8 $41 / 4$ | 345 | 35/3 | Mar | 5\% | Jan |
| McColl-Front | 13 | ${ }_{27}^{13} 10131 / 4$ | 2,648 |  | Apr | 15\% | Jan |
| Montreal L H \& Pow cons* | 2714 | 27 273/8 | 4,946 | $263 /$ | Jan | 27 32 | ${ }_{\text {Feb }}$ |
| Montreal Tramways_.-100 | 94 | 90.94 | 26 |  | Jan | 94 |  |
| National Brewerie | $321 / 2$ | $30 \quad 321 / 2$ | 1,444 | 31 | Jan | 34 | Feb |
| Preferred.-- atl Steel Car | 16 | 38 381/2 | 85 | 38 | Mar | 39 | Jan |
| Niagara Wire Weav pret | 16 | $60 \quad 160$ | ${ }_{210}^{120}$ | 14.4 | ${ }_{\text {Meb }}^{\text {Mar }}$ | 181/2 | Jan |
| Ogilvie Flour Mills. |  | $1591 / 21591 / 2$ |  | 140 | Mar | 5190 | Apr Jan |
| Preferred_--.-.-.-100 |  | 139139 | 11 | 130 | Mar | 152 | Jeb |
| Ontario Steel Products |  | $61 / 261 / 2$ | 50 | 6 | Feb | $61 / 2$ | Apr |
| Ottawa L H \& Power-- 100 |  | $\begin{array}{cc}797 / 8 & 7978 \\ 100 & 1001\end{array}$ | 12 | 79 | Feb | 85 | Feb |
|  | 1001/4 | $100{ }_{50} 1001 / 4$ | 132 | 100 50 | ${ }_{\text {Apr }}$ | 104 | Feb |
| Power Corp of | $73 / 8$ | 7 7 $71 / 8$ | 265 | 5 | May | $631 / 2$ | Feb |
| Quebec Power | 151/4 | 15 151/4 | 241 | 15 | ${ }_{\text {Apr }}^{\text {Mar }}$ | $101 / 2$ | Feb |
| St Lawrence Cor |  | $1.00 \quad 1.10$ | 510 | 1.00 | May | 1.90 | Jan |
| A preterred.-.i.-.-. 50 |  | $5{ }^{5}$ | 75 | 47/6 | Apr | 816 | Jan |
| St Law Flour Mills.--100 |  | 36 | 20 | 35 | Mar | 391/2 | Jan |
| St Law Paper pret $\ldots$-..100 | 101/3 | 10 15 11 | 60 | 10 | Mar | $161 / 2$ | Jan |
| Shawinigan wat \& Pow-* | 154/4 | 131/2 $14{ }^{14}$ | 1,222 30 | ${ }_{111 / 5}$ | $\mathrm{Apr}^{\text {Apr }}$ | 20 | Jan |
| Preferred.-......... 100 |  | 105108 | 22 |  | Apr | 170 | Jan |
| Southern Can Power | 10 | $10 \quad 11$ | 681 | 10 | May |  | Jan |
| Steel Co of Canada...--* | 431 | $431 / 2441 / 2$ | 695 | 421/2 | Mar | 48 | Jan |
| Preferred.-------- 25 | 421/3 | 421/4 $423 / 4$ | 260 | 4134 | Feb | 44 | Jan |
| Tuckett Tobacco pref _ 100 Wabasso Cotton | 1351/2 | $\begin{array}{lll}1351 / 2 & 1371 / 2 \\ 21\end{array}$ | 31 20 | $1331 / 8$ | Jan | 140 | Jan |
| Western Grocers | 32 | 3232 | 20 | ${ }_{32}^{178}$ | Jan |  | Feb |
| Winnipeg Electric.-.--- * | 1.00 | $\begin{array}{ll}1.00 & 1.25\end{array}$ | 230 | 1.00 | May | $21 / 4$ | Jan |
| Preferred.-.------ 100 |  | $4{ }^{4}$ | 52 | 4 | Apr | 10 | Feb |
| Woods Mfg pref....-.-- 100 |  | $62 \quad 62$ | 20 | 60 | Apr | 70 | Jan |
| Banks- |  |  |  |  |  |  |  |
| Canada--------------50 | 581/4 | 57 581/4 | 55 | 55 | Jan |  |  |
| Canadienne-.------- 100 | 130 | $1291 / 2130$ | 26 | 125 | Jan |  | Mar |
| Commerce $\qquad$ 100 | 151 | $\begin{array}{ll} 150 & 153 \\ 181 & 185 \end{array}$ | 55 | 1431/2 | Mar | $1691 / 2$ | Feb |
| Nova Scotia-.-.-------100 |  | 181 <br> 283 <br> 180 | 42 |  | May | 204 | Jan |
| Royal...-. - - | 162 | $1581 / 2162$ | 110 | 1541/2 | Mar | 1731/2 | Jan |

# HANSON BROS camadian buernumen <br> incorporated 

## ESTABLISHED 1883

255 St. James St., Montreal 56 Sparks St., Ottawa 330 Bay St., Teronts Public Utility and Industrial Bonds

## Montreal Curb Market

April 27 to May 3, both inclusive, compiled from official sales lists

| Stocks- | FridayLastLastPrice | Week's Ranoeof PricesLow High |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{gathered}$ | Range Stince Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Acme Glove Works pret. 50 |  | 41 | 41 |  | 25 | 32 | Jan |  |  |
| Asbestos Corp Vot trsts.-* |  | 9 | 914 | 248 | 6 | Mar | 1116 |  |
| Assoc Oil \& Gas Ltd. |  | 90 | $7{ }^{90}$ | 300 |  | Mar | 15 |  |
|  |  | ${ }_{16}^{750}$ | 75 C | 115 | 50 c | Feb | 1.75 |  |
| Preferred. $\qquad$ 100 <br> Bathurst Pow \& Paper B * | 16 | $\begin{aligned} & 16 \\ & 1.00 \end{aligned}$ | ${ }_{1}^{16}$ | 140 |  | Jan | 18 |  |
| Belding-Cortic cum pretioo |  |  | 116 | 12 | 11.00 | ${ }_{\text {Apr }}$ | 2.00 |  |
| Bright (T G) \& Co Ltd...- |  | 11 | 11 | 15 | 11 | Feb |  |  |
| Brit Amer Ofl Co Ltd |  | 1414 | 145/8 | 335 | $141 /$ | May | 157/6 | Feb |
| Cndn Pow \& P Invest Ltd * |  | ${ }^{712}$ | ${ }_{12}{ }^{1 / 2}$ |  | 61/3 | Jan | 16 | Feb |
| Catell Mac Prods pref A 30 |  | 12 |  | 20 | 9 | Jan |  |  |
| Champlain Oil Prods pref * | 71/8 | 50. | 714 | 480 |  | Jan |  | Feb |
| Comm Alcohols Ltd David \& Frere Ltee |  | 50c | 50 c | 175 | 500 | Mar | 90 c | eb |
| Distillers Corp Seagrams_* |  | 141/8 | 147\% | 545 |  |  |  | Apr |
| Dominion Eng Works Ltd * | 20 | 20 | $211 / 2$ | 60 |  | Apr Apr | ${ }_{23}^{181 / 2}$ |  |
| Dominion Stores Ltd | 83 | $81 / 2$ | 83 |  |  | ${ }_{\text {Apr }}$ | 1214 |  |
| Dom Tar\& Chem Ltd...-** | 41/6 | ${ }_{50}{ }^{41 / 2}$ |  | 1,650 | 318 | Jan | $71 / 2$ |  |
| Cum preterred......- 100 |  | 50 | 501/2 | 75 |  | Jan | 72 |  |

# CANADIAN MARKETS Jenks, GwYnne \& Co. 

65 Broadway, New York<br>230 Bay St., Toronto<br>hiladelphia<br>256 Notre Dame

Montreal Curb Market

| Stocks (Concluded) Par | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}\right.$ | Week's Range of Prices Low High |  | Sales fot WeekShares | Ranpe Stince Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hio |  |
| Fraser C |  | 35/8 | 3\%4 |  | 40 | $35 / 8$ | Apr | 5 | Jan |
| Voting t |  | 23/8 | $21 / 2$ | 40 |  | Mar | 4 | Jan |
| Home Oil Co I |  | 55 C | 55 c | 100 | $521 / 2 \mathrm{c}$ | Apr | 75 c | Jan |
| Imperial Oll Ltd | 163/4 | 163/8 | 167/8 | 7.029 | 155\% | Mar | 171/8 | Jan |
| Int Petroleum | 321/2 | 313/8 | 321/2 | 2,910 | $281 / 2$ | Mar | $321 / 2$ | Apr |
| Melchers Dist | 1014 | $91 / 2$ | 103/8 | 2,155 |  | Mar |  | Jan |
|  |  | $31 / 2$ | 33/4 | 105 | $21 / 2$ | Apr |  | Jan |
| Mitchell \& Co Ltd (Robt) |  |  | 41/2 | 95 | 31/2 | Apr | $51 / 4$ | Jan |
| Page-Hersey Tubes Ltd. |  | $841 / 2$ | 841/2 | 60 |  |  |  |  |
| Regent Knitting Mills Ltd* | 5 |  | $53 / 4$ | 355 |  | Jan |  | Apr |
| Sarnia Bridge Ltd A. |  | $21 / 2$ | $21 / 2$ | 15 |  | Apr |  | Feb |
| Thrift Stores Ltd |  | 1.50 | 1.50 | 10 | 1.00 | Feb | 1.50 | Feb |
| Cum pret $61 / 6 \%-\ldots-25$ |  |  |  | ${ }^{5}$ |  | Mar |  | Jan |
| United Dist of Can Ltd.-* |  | 50 c | 50 c | 175 | 50c | Apr | 1.50 | Mar |
| Walkerville Brewery Ltd_* | 4.00 | 3.95 | 4.15 | 520 | 3.00 | Mar | 4.25 | Jan |
| Walker Good \& |  | $241 / 2$ | 2514 | 135 | 34 | Apr |  | Feb |
| Preferred | 17\% | 17\% | 177/6 | 170 | 163/4 | Jan | 181/6 | Apr |
| Whittal Can |  | 31 | 31/4 | 50 | 1.50 | Mar | $3 \frac{3}{4}$ | Jan |
| Beauharnols Power Corp_* |  |  |  | 358 |  |  |  |  |
| C No Pow Corp Ltd prefi00 | $102{ }^{3 / 8}$ | 102 | $103^{3 / 8}$ | 41 | 102 | ${ }^{\mathrm{Appr}}$ | $10{ }^{1 / 8}$ | Feb |
| City Gas \& Elec Cord Ltd * |  |  | 2 | 20 | 1.50 | Jan | 2.50 | Apr |
| Inter Util Corp class B --1 |  | 30 c | 35c | 350 | 30c | Mar | 50c | Feb |
| Pow Cord of Can cum pf100 |  | $831 / 2$ | 84 | 105 | 80 | Apr | 94 | Jan |
| Sou Can P Co Ltd pref_100 | 83 |  | 85 | 24 |  | May | 100 | Jan |
| $\xrightarrow[\text { Mining- }]{\text { Big Missouri }}$ |  |  |  |  |  |  |  |  |
| Bulolo Gold Dredgin | 35.50 | 35.05 | 36.25 | 1,100 | 33.75 |  | 38.00 | Mar |
| Brazil Gold \& Diamo | 32c | 30 c | 32 c | 5,800 | 20c | Jan | 410 | Apr |
| Cartler-Malartle G |  | $31 / 4 \mathrm{c}$ | 31/4c | 1,000 | 2 C | Jan | 6 c | Mar |
| Castle-Trethewey M | 1.18 | 1.05 | 1.18 | 2,950 | 611/4 | Mar | 1.32 | Apr |
| Falconbridge Nic | 3.65 | 3.65 | 3.93 | 550 | 3.25 | Jan | 4.10 | Apr |
| Francoeur G |  | 9 c | 11 c | 350 |  | Apr | 161/2c | Jan |
| J M Consol. | 18c | 141/2 | 190 | 32,340 | 113/2c | Feb | 20c | Mar |
| Lake Shore Mine |  | 55.50 | 55.50 | 25 | 49.00 | Jan | 57.75 | Mar |
| Lebel Oro Mines |  | 5 c | $53 / \mathrm{c}$ | 4,600 | 33 c | Feb | 9c | Mar |
| Lamaque Cont |  | $41 / 2 \mathrm{c}$ | $43 / 2 \mathrm{c}$ | 1,000 | $41 / 2 \mathrm{c}$ |  | $61 / 2 \mathrm{c}$ | Mar |
| Mining Corp of Can |  | 1.18 | 1.18 | 300 | 1.10 | Apr | 1.18 | Apr |
| Noranda Mines Lt | 38.45 | 38.00 | 40.25 | 2,940 | 31.00 | Jan | 40.60 | Apr |
| Parkhill G Mine | 21. | 20 c | 22 c | 9,300 | 20c | Jan | 32 c | Feo |
| Premier G Mi |  | 1.96 | 1.96 | 1,900 | 1.45 | Jan | 2.01 | Apr |
| Pickle-Crow |  | 2.60 | 2.67 | 1,900 | 2.25 | Jan | 2.96 | Mar |
| Quebec G Mining | 50 c | 48 c | 54 c | 19,200 | $97 / 8 \mathrm{c}$ | Jan | 60 c | Apr |
| Read- Athler Mine | 73 c | 72 c | 76 c | 2,000 | 60 c | Jan | 90 c | Jan |
| Slscoe Gold Mines I | 3.10 | 3.08 | 3.15 | 3,335 | 2.50 | Jan | 3.28 | Mar |
| Sullivan Consol | 65 c | 65 c | $661 / \mathrm{c}$ | 7,233 | 380 | Jan | 75 c | Mar |
| Teck-Hughes G Mines | 4.20 | 4.10 | . 420 | 15 | 3.66 | Jan | 4.55 | Mar |
| Wayside Con G Mines_50c |  | 15 c | 30c | 5,200 |  | Feb | $243 / 2 \mathrm{c}$ | Mar |
| Wright Hargreaves M |  | 8.80 | 8.80 | 25 | 8.20 |  | 9.85 | Mar |
| Unllisted Mines- |  |  |  |  |  |  |  |  |
| Cent Patricia G Mines |  | 1.48 | 1.48 | 1,000 | 1.15 |  | 1.63 | Mar |
| Eldorado G Mines Lt | 2.40 | 2.05 | 2.72 | 3,550 | 1.15 |  | 2.90 | Apr |
| San Antonio G M Ltd |  | 3.50 | 3.50 | 100 | 3.50 |  | 5.00 | Mar |
| Sherritt-Gordon M Ltd- 1 |  | 61 c | 64 c | 100 | 45 c | Mar | 70 c | Apr |
| Stadacona Rouyn Mines | 241/2c | $201 / 2 \mathrm{c}$ | $251 / 2 \mathrm{c}$ | 173,600 |  | Jan | $311 / 2 \mathrm{c}$ | Mar |
| UnHisted- |  |  |  |  |  |  |  |  |
| Abltibl Power \& Paper..-* | 1.05 | 1.00 | 1.00 | 635 | 95 c | Apr | 2.00 | Jan |
| Cum pref 6\% --..--100 |  | 53/4 | $53 / 4$ | 10 | 4314 | Jan | $91 / 8$ | Jan |
| Ctt of dep 6\% pret .- 100 |  | 4 | $41 / 2$ | 35 |  | Apr | $61 / 2$ | Jan |
| Brewers \& Dist of Van | 750 | 60 c | 75 c | 1,635 | 60 c |  | 95 c | Jan |
| Brew Corp of | 31/8 | 35\%8 | 37/6 | 470 |  | Apr | 414 | Jan |
| Preterred- | $201 / 2$ | $201 / 2$ | 20\% | 72 | 157/8 | Apr | $213 /$ | Apr |
| Can \& Dom Sugar | 60 | 60 | $611 / 4$ | 75 | 57 | Apr | 603/2 | Apr |
| Canada Malting Co Ltd.-* | 297/8 | 297/8 | 30 | 152 |  | Apr |  | Jan |
| Consol Bakeries of Can |  | 14 | $141 / 2$ | 2,485 | 113 | Jan | $1431 / 2$ | May |
| Consol Paper Corp Ltd | 1.00 | 1.00 | 1.05 | 5,623 | 1.00 | Mar | $21 / 8$ | Jan |
| Can Pow \& Pap Inv pre |  | $31 / 2$ | 312/2 | 20 | $31 / 2$ | Apr | 41/4 | Mar |
| Dom Oilcloth \& Lino |  | 4 | 34 | 50 | 32 | Mar | 34 | May |
| Ford Motor of Can Ltd A- * | 271/2 | $263 / 2$ | 28 | 1,421 | ${ }^{26}$ | Mar | 321/8 | Jan |
| Gen Steel Wares pret_--100 | 41 | 41 | 42 | 300 |  | Jan |  | Feb |
| Donnaconna Paper B |  | . 1.00 | 1.00 | 90 | 1.00 | Apr | 1.00 | Apr |
| Loblaw Groceterias Ltd A * |  | 181/2 | 183/4 | 60 | 18 |  | 191/8 | Apr |
| Massey-Harris pret.... 100 | 21 | 21 |  | 10 | 18.5 | Apr | 2314 | $\mathrm{A}_{\mathrm{pr}}$ |
| Prics Bros Co Ltd_...- 100 | 2318 | $21 / 4$ | $21 / 2$ | 510 | 1.75 |  | $31 / 8$ | Feb |
| Preferred_-.....- 100 MeColl-Frontenac pref | 231 | 22 | 24 | 305 |  |  | 34 | Jan |
| Mecoll-Frontenac pref_100 | 951 | 05 | 96 | 50 | $933 / 2$ |  |  | Mar |
| Royalite Oll Co Ltd......** | 22.50 | 22.50 | 22.50 | 100 | 18.25 | Jan | 22.5 | Feb |
| Int Paints pref......-30.50 |  | 19 | 19 | 10 | 19 | May | 19 | May |

Toronto Stock Exchange
April 27 to May 3, both inclusive, compiled from official sales lists

| Stocks- | $\begin{array}{\|l\|l\|} \hline \text { Friday } \\ \text { Lasat } \\ \text { Sale } \\ \text { Price } \end{array}$ | $\begin{gathered} \text { Week's Range } \\ \text { of Prices } \\ \text { Lowo Hog } \end{gathered}$ |  | $\begin{array}{\|c} \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{array}$ | Range Stince Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lo |  | Hioh |  |
| ditibl |  | 950 | 1.0 |  | 2,146 | 900 | pr | 2.00 | n |
| 6\% preterred.....-.- 100 |  | 51/2 | 51/2/ | 10 | $41 / 4$ | Mar | 9318 | Jan |
| Alberta Pac Grain pret 100 |  |  |  | 95 |  | Apr |  | Jan |
| BrAmer Oll | 141/4 | 14183 | 1458 | 8,260 | 141/8 | Apr | 157/8 | Feb |
| Beauharnols Powe |  | 31/4 | 31/2 | 140 | $23 /$ | Apr |  | Feb |
| Bell Telephone -.....- 100 | 1241/2 | 1231/2 | 125\% | 285 | 11814 | Apr | 1355/8 | Feb |
| Brant Cordage 1st pref _-25 |  | 28 |  |  |  |  |  | Mar |
| Brazillan com | 9 | 83/4 | $7^{91 / 8}$ | 3,312 | $80^{83 / 3}$ | ${ }_{\text {Apr }}$ | 1054 | Jan |
| Brewers \& D | 70 | 60 | 70 | 4,450 40 |  | Jan |  | Jan |
| B C |  | 28 | $251 / 5$ | 40 |  | ${ }_{\text {Apr }}{ }_{\text {Apr }}$ | 30 | Jan |
| B-7.- |  | 28.8 | 2814 |  | ${ }_{26}{ }^{21 / 8}$ |  |  | Jan |
|  |  | ${ }_{30} 281 / 4$ |  | 85 | 283\%18 | Apr <br> Apr | ${ }_{341}^{30}$ | Feb |
| Canada Bread com.-.-.--2* |  |  | 3 | 220 |  | Mar | $51 / 4$ | Jan |
|  | 65 | 63 | 65 | 90 |  |  | 80 | Jsn |
| B pret....-........ 100 |  | 17 |  | 11 |  | Apr |  | Jan |
|  | ${ }_{55}^{63 / 8}$ | 543/3 | ${ }_{56}^{61 / 2}$ | 300 94 | $51^{51 / 8}$ | Mar | $81 / 4$ $641 / 2$ |  |

Canadian SECURITIES


## ERNST \& COMPANY

Membera New York and Chicago Stock Exchanges
New York Curb Exchange - Chicago Board of Trade
One South William Street
New York
PRIVATE WIRES MONTREAL. TORONTO AND CHICAGO
Toronto Stock Exchange

| Stocks (Concluded) Par | $\left\|\begin{array}{\|c\|} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}\right\|$ | Week's Range of Prices Low High |  |  | Range Since Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Canada Pacl | 50 | 50 | $511 / 2$ |  | 75 | 50 | May | 56 | Jan |
| Preferred.- | 112\% | 1123/4 | 1123 | 145 | 110 | Jan | 113 | Apr |
| Canadian Canners com |  | 43 | 43/4 | 2 | 458 | Apr | 63/4 | Jan |
| 1 st pret. | 89 c | 881/2c | $8^{90}$ | 20 c | 88 c | $\mathrm{Apr}^{\text {apr }}$ | 94 c | Jan |
| Con pr | $71 / 2$ | $71 / 2$ |  | 165 | $71 / 2$ | May | 93/8 | Jan |
| Canadian Ca |  | 71/8 | $71 / 4$ | 60 | $61 / 8$ | Mar | 87/8 | Jan |
| Preferred. |  | 133/4 |  | 150 |  | Mar |  | Jan |
| Canadian Dredge |  | 21 | $221 / 2$ | 137 | 191/2 | Mar | 2478 | Jan |
| Canadian Gen Elec pref. 50 | 61 | $601 / 2$ | 61 | 160 | 60 | Apr | $641 / 2$ | Jan |
| Canadian Ind Alcoh | 93/4 |  | 978 | 2,895 | 714 | Jan |  | Mar |
|  |  |  | $87 / 8$ | 135 | 67/8 | Jan | 91/8 | Jan |
| Cdn Locom |  | $31 / 2$ | $31 /$ | 50 | 31/2 | Apr | 3\% | Mar |
| Canadian Oil co | 11 | 11 | $11 \%$ | 150 | 11 | May | 15 | Jan |
| Preferred.-.-. .-. - 100 |  | 1143/4 | 11434 | 20 | 1143/4 | Apr |  | Mar |
| Canadian Pacfic Ry .---25 | 1013 | $101 / 8$ | 1078 | 6,180 | $95 \%$ | Mar | 135/8 | Jan |
| Canadian Wineries | 41 | 413 | 4312 | 135 | $41 / 2$ | Apr |  | Mar |
| Cockshutt Plow | 7 | 73/8 | 758 | 450 | 618 | Mar | 83 | Jan |
| Consolldated Bak | 141/2 | 14 | 14\%/8 | 3,568 | 1114 | Jan | 14\% | May |
| Cons Smelters. | 1581/2 | 154 | 1621/2 | 2,985 | 1251/2 | Mar | 1621/2 | May |
| Consumers Gas | 188 | 188 | 1881/2 | 157 | 188 | May | 193 | Mar |
| Cosmos Imp Mills |  | 15 | 151/2 | 91 | 147/6 | Apr | 18 | Mar |
| Preferred.- |  | 1051/4 | 1053 | 10 | 1023/4 | Jan | 107 | Apr |
| Dominion Coal |  | 123 | 1231/4 | 20 | 123 | Apr | 1393/8 | Feb |
| Dom Steel \& Coal B | 458 |  | 5 | 9,445 | 35\% | Apr | 6 | Jan |
| Dominion Stores | 85/8 |  | 9 | 205 | $81 / 2$ | Apr | 121/2 | Jan |
| East Theatres pref...--100 | 70 |  | 70 | 5 |  | Apr | 90 | Feb |
| Economic Invest Trust.. 50 |  | $151 / 4$ | 151/4 | 30 | 141/2 | Jan | 20 | Feb |
| Fanny Farmer com | 71/8 | 7\%/8 | 81/4 | 3,170 | 75/8 | Mar | 934 | Feb |
| Ford of Canada | $2711 / 2$ |  |  | 7,460 | 2534 | Mar | 321/6 | Jan |
| Gen Steel Wares c |  | 31/6 | 33/4 | 50 | $31 / 2$ | Mar | 51/6 | Feb |
| Goodyear Tire pref .-- 100 | 115 | 114 |  | 59 | 114 | Feb | 11714 | Mar |
| Gypsum L \& A .-........- ${ }^{*}$ | 53/4 |  | 5\% | 890 |  | Mar |  | Jan |
| Harding Carpet | $21 / 2$ |  | $23 / 4$ | 250 |  | Apr |  | Mar |
| Ham Cottons pre | 28 |  |  | 50 |  | Apr | $301 / 2$ | Feb |
| Ham United The |  |  | 2 | 193 | 1.00 | Apr | $21 / 4$ | Apr |
| Preferred.---------100 |  | 57 | 60 | 61 | 50 | Mar | 60 | Apr |
| Hinde \& Dauc |  | 103 | 10\% | 145 | 10 | Apr | 12 | Jan |
| Hunts LtdA |  | $61 / 2$ | $631 / 2$ | 25 | $61 / 2$ | Apr | 11 | Jan |
| Imperial Tobac | 121/4 | 1214 | 13 | 392 | 12 | Apr | 131/8 | Jan |
| Int1 Milling 1st pref.... 100 |  | 1111/8 | 1111/8 |  | 110 | Apr |  | Feb |
| International Nickel com-* | $271 / 2$ | $251 /$ | 2778 | 13,197 | 223/8 | Feb | 271/6 | May |
| Kelvinator com |  |  | 63/4 | 460 | 61/6 | Jan |  | Feb |
| Laura Secord Candy com-* |  |  | $621 / 2$ | 55 |  | Jan |  | Jan |
| Loblaw Grocete | 1834 |  | 183/4 | 1,214 | 173/4 | Jan | 19 | Apr |
| B | 171/6 | 173/4 | 18 | 340 |  | Feb | 181/3 | Mar |
| Loew's The Marcus pfd 100 |  | 110 | 110 | 110 | 1081/4 | Apr | 111 | Jan |
| Maple Leat Milling com - * |  | 60 | 60 | 10 | 50 | Mar | 1.30 | Jan |
| Preferred.-. .-. -- 100 | 1 |  | 2 | 200 | 50 | Mar |  | Mar |
| Massey-Harris com | 41/8 | $41 / 8$ | 4338 | 1,175 | 31/2 | Mar | 5\% | Jan |
| Monarch Knitting pref _100 |  |  |  | 35 | $711 / 2$ | Jan |  | May |
| Moore Cord com. |  | 19 | 1914 | 86 |  | Jan |  | Feb |
|  | 1291/4 | 128 | 1291/2 | 84 | 1181/2 | Jan | 130 | Mar |
|  | 141 | 141 | 141 |  | 135 | Jan | 145 | Mar |
| Maple Leat G |  |  | 50 | 1 | 50 | Apr | 50 | Apr |
| Preferred.-. - - . - - - 10 |  | $31 / 2$ | $31 / 2$ | 5 | $31 / 2$ | Apr |  | Apr |
| National Grocers |  | 5 | 51/8 | 120 |  | Apr | $61 / 2$ | Feb |
| Orange Crush 1st pref .-100 |  | 15 | 15 | 10 | 6 | Feb |  | Apr |
| Page-Hersey Tubes com.-* | 84 | $813 / 2$ | $841 / 2$ | 314 | 78 | Jan |  | May |
| Photo Engravers \& Elec-* |  |  | 2238 | 140 | 21 | Mar | 2314 | Jan |
| Pressed Metals com |  |  | 11 | 498 | 8 | Mar | 15 | Jan |
| Riverside Silk Mill | 28 | 28 | 28 | 65 | 27 | Jan | 29 | Feb |
| Simpson's Ltd A |  | $91 / 2$ | 9312 | 5 | 11 | Mar | 12 | Jan |
| Stand Chemical co |  |  |  | 10 | 4 | May | $61 / 2$ | Jan |
| Steel of Canad | 431/6 | 43 | 4414 | 521 | 42 | Mar |  | Jan |
| Preferred. |  | 42 | $421 / 2$ | 115 | 41 | Apr | 44 | Jan |
| Sterling Coal | 3 |  |  | 5 |  | Jan | 4 | Jan |
| Tip Top Tailor |  | $71 / 2$ | $71 / 2$ | 15 | $71 / 2$ | Apr | 10 | Jan |
| Preferred - .-. - - - - 100 |  | 943/4 | 951/2 | 15 |  | Jan | 981/2 | Feb |
| Union Gas Co | 41/4 | 414 | 436 | 1,280 |  | May | 51/2 | Feb |
| United Steel |  | $21 / 2$ | 29 | 320 |  | Apr | 5 | Jan |
| Walkers Hira | 25 | 2438 | 253/6 | 4,370 |  | Apr | 33 | Feb |
| Preferred | 171/4 | 171/4 | 177/8 | 1,230 | 163/4 | Jan | 181/2 | Mar |
| Western Can F |  | 27 |  | 15 | 20 | Apr |  | Mar |
| Weston Ltd Geo | 34 | 33 | 34 | 919 | 32 | Mar | 461/4 | Jan |
| Preferred --.-.- - - - 100 | 108 | 108 | 108 | 10 | 108 | May | 113 | Jan |
| Zimmerknit pret .-....- 100 |  | 65 | 65 |  |  | Apr | 85 | Jan |
| Banks |  |  |  |  |  |  |  |  |
| Canada-------------- 50 | 573 |  | 58 | 261 | 55 | Feb |  | May |
| Commerce-.--.----- 100 | 1501/2 |  | 152 | 35 | 145 | Mar | 1691/2 | Jan |
| Dominion-.-.-.-.-.-. 100 | 181 | 180 | 181 | 9 | 180 | Apr | 2011/2 | Feb |
| Imperial | 190 | 1891/2 |  | 52 | 18931/2 | May | 2081/4 | Mar |
| Montreal ......-- --- 100 | 182 | 182 | 184 | 68 | 182 | May | 203 | Jan |
| Nova Scotia_...-. -- - 100 | 289 | 282 | 290 | 61 | 280 | Apr | 305 | Jan |
|  |  | 158 | 160 | 69 | 1541/2 | Apr | 173 | Jan |
|  |  | 220 | 220 | 12 | 218 | Apr | 230 | Mar |
| Loan \& Trust |  |  |  |  |  |  |  |  |
| Canada Permanent _-. . 100 | 140 |  | 143 | 47 | 135 | Jan | 150 | Feb |
| Huron \& Erie Mortgage 100 |  | 94312 | 943/2 | 14 | 90 | Jan | 103 | Feb |
| Landed Banking .-..- 100 |  | 75 | 75 |  | 75 | Mar | 75 | May |
| Toronto General Trusts 100 | 105 | 105 | 105 | 31 | 104 | Jan | 125 | Feb |

Toronto Stock Exchange-Curb Section
April 27 to May 3, both inclusive, compiled from official sales lists

| Stocks- Par | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | Week's Range of Prices Lovo High |  | Range Since Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowo |  | High |  |
| Biltmore Hats pref...- 100 |  | 101101 | 10 | 9714 | Jan | 101 | Apr |
| Brewing Cord com..----** |  | 3518 ${ }^{1}$ | 2,822 | 234 | Apr | $41 / 5$ | Jan |
|  | 21 | $\begin{array}{ll}20 & 21 \\ 8 & 81\end{array}$ | 410 | $15 \%$ |  | 213 |  |
| Can Bud Brew com.-...--* |  | $8{ }^{8} 81 / 4$ | 360 |  | Apr | 83 |  |
| Canada Malting com...--* | 30 | 293/2 30 | 255 |  |  | $313 / 4$ |  |
| * No par value. |  |  |  |  |  |  |  |



## We Buy \& Sell STOCKS

BANK
INSURANCE GUARANTEED RAILS INDUSTRIAL PUBLIC UTILITIES INVESTMENT COMPANY

## Over-the-Counter

SECURITIES
HOIT,ROSE ©TROSTER
Established 1914
74 Trinity Pl., N. Y. Whitehall 4-3700
Members New York Security Dealers Association

## We Buy \& Sell BONDS

PUBLIC UTILITIES WATER WORKS INVESTING CO.
BUILDING MATERIAL REAL ESTATE MUNICIPAL

## Quotations on Over-the-Counter Securities—Friday May 3

| New York City Bonds |  |  |  |
| :---: | :---: | :---: | :---: |
| a3\% May 195 | ${ }^{846}$ |  | ${ }^{\text {B1a }}$ |
| a33, Nov 11954 |  |  | (1062 |
| ${ }_{\text {a }}^{4 s}$ May 111957 | ${ }^{104} 1041042$ |  | ${ }_{1084}^{1064} 10{ }^{107}$ |
| ${ }_{\text {a }}^{\text {ass May }} 11959$ | ${ }_{104}^{104} 1040$ |  |  |
|  | ${ }^{104} 104{ }^{104}$ |  |  |
|  | coill | ${ }^{\text {a }}$ | cose |
|  | - |  | 11104 1111 |
|  | ${ }^{106612} 107$ |  | ${ }_{\text {103688 }}^{1038}$ |
|  | ${ }^{1066^{2} 21207} 1$ | (a6s Jan 25 1937-...-.-.-... | 108 |

## New York State Bonds

| Canal \& Highway Ei Jan \& Mar 1946 to 1971 | $\begin{gathered} \text { Bid } \\ r 3.00 \end{gathered}$ |  | World War Bonus- <br> 41/8 Adril 1940 to 1949.- | $\begin{array}{c\|} \hline B \backslash d \\ \tau 2.15 \end{array}$ | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Highw | 130 |  | Highway Improvement- ${ }^{\text {d }}$ Mar \& Sept 1958 to 67 | 120 |  |
| Canal Imp 412 s Jan 1964 - | 130 |  | Canal Imp 4s J \& J '60 to '67 |  |  |
| C8 | 126 |  | Barge C T 4s Jan 1942 to ${ }^{\text {che }}$ | $1133_{4}^{2}$ |  |

## Port of New York Authority Bonds



## Federal Land Bank Bonds






HANIIBANKIBNDS Sold-Cuoted Comparative analyes and individual reports of the
various $J$ oint Stock Land Banks available upon request. Robinson \& Compiany, Inc. MUNICIPAL BOND BROKERS-COUNSELORS 120 So. LaSalle St., Chicago

Joint Stock Land Bank Bonds

| Atla | $\begin{array}{\|c\|c\|} \hline B l d \\ 9712 \end{array}$ | ${ }_{99} \begin{gathered}\text { A } \\ 98\end{gathered}$ | LaFagette 5s. | $\begin{gathered} \hline B 1 d \\ 92 \end{gathered}$ | ${ }_{\substack{\text { Ask } \\ 94}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlantic 58 | $973{ }_{4}^{4}$ | $983_{4}$ | Loulsville 59 | 100 | 101 |
| Burilingtor ${ }^{\text {a }}$ |  |  | Mary land-VIrginla 53 | 100 | 101 |
| Callfornla 58 | 100 | 101 | Mlssissippl-Tennessee 5s | 9812 | 9912 |
| Chloago 5s. | f3414 | $35{ }^{14}$ | New York 53. |  | 9712 |
| Dallas 5 s |  | 100 | North Carolina 5 | 92 | 9312 |
| Denve | 86 |  | Oblo-Pennsylvants 58 | 93 |  |
| Des Moines 5 s S | 100 |  | Oregon-Washington 59... | 93 | 95 |
| First Carolinas | 93 | 95 | Pacific Coast of Portland 58 | 9712 | 99 |
| First of Fort Wayne 58 | 100 | 101 | Pacific Coast of Los Ang 5s | 100 | 101 |
| First of Montgomery 5 s | 84 | 86 | Pacitic Coast of Salt Lake 58 | 100 | 101 |
| Flrst of New Orleans 5s | 92 | 93 | Pacifle Coast of San Fran. 56 | 100 | 101 |
| First Texas of Houston 53. | 96 | 9712 | Pennsylvania 53 | 97 | 9812 |
| First Truat of Chleago 5s. | ${ }^{95}$ | 9612 | Phoenix 5s | 103 | 10412 |
| Fietcher 58 | 100 | 101 | Potomac 58 | ${ }^{971}$ | 99 |
| Fremont 5 S | 85 | 87 | St. Louls 5s | $f 69$ | 71 |
| Greenbrier | 100 | 101 | San Antonlo | 993 |  |
| Greenaboro 58. | 97 | 9812 | Southwest 58. | 84 | 86 |
| Ilinols Mldwest 5s. | 85 | 87 | Southern Minnes | $\mathrm{f}^{3612}$ | 3712 |
| ilinnols of Monticello |  | 90 | Tennessee 50 |  |  |
| Lexington $58 . .$. | 100 | 101 | Virginia-Carolina |  |  |
| Lid coln 58...... | 89 |  | Virginlan 5s_ | $97{ }_{9}^{972}$ | 9612 |

## Chicago Bank Stocks

[^2]> Bank and Insurance Stocks MUNDS, WINSLOW \& POTTER

> 40 Wall Street, New York Whitehall 4 -5500
> Members New York, Chteago and other Stock and Commodity Exchangen

New York Bank Stocks

| Banl: of Manhattan Co Par | ${ }^{\text {Bld }}$ | ${ }_{20}^{48 k}$ |  | ${ }^{\text {Bud }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bant: of Yorktown. 66 - $2-3$ | 19 | ${ }_{38}^{2012}$ | Kingsboro Nat Bank-.. ${ }^{100}$ | ${ }^{55}$ | 20 |
| Bensonhurst Nationsi. 100 | 30 |  | Nat Satety Bank \& Tr-12 $1 / 5$ | 15 |  |
|  | $21^{3} 4$ | ${ }_{211}^{2314}$ | Penn Exchange - --.-- 10 | ${ }_{6}{ }^{12}$ | , |
| Commerclal National Bank |  |  | Publio Natlonal Bank ${ }^{\text {Pa }}$ | 48 |  |
|  | 133 | 139 | 5 |  |  |
| Frrst Avational of ${ }^{\text {N }}$ | 1460 |  | Sterling Nat Bank \& Tr- 25 |  |  |
| Flatbush National...-. 100 | 146 | ${ }_{35}^{1500}$ |  | $\begin{aligned} & 11 \\ & 30 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 13 \\ & 40 \end{aligned}\right.$ |

New York Trust Companies

| Par\| | Bid | 48k |  | Pa, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Banca Comm Italiana ${ }^{\text {a }} 100$ | 140 | 150 | Emplre | 10 |  | $16{ }^{1} 4$ |
| Bank of New York \& Tr-100 | 357 | 365 | Fulton | 100 | 220 | 235 |
| Bankers --..........- 10 | 55 | 57 | Guaran | 100 | 243 | 248 |
| Bank of Siolly .........-. 20 | 10 | 12 | Irving | 10 | ${ }_{1212}$ | 248 |
| Bronx County ..........- 7 | 4 | $5^{512}$ | Kings County | 100 |  |  |
| Brooklyn. .-. --...-.-. - 100 | 79 | 84 | Lawyers County | -25 | ${ }_{391}$ | 41 |
| Central Hanover - | 100 | 103 | Manutacturer |  |  |  |
| Chemical Bank \& Trust. 10 | 3612 | $381_{2}$ | New York. |  |  |  |
| Clinton Trust | 42 | 50 | Title Guarantee |  | $5_{5}{ }_{4}$ |  |
| Colonial Trust---7----25 | 10 | 12 |  |  |  |  |
| Continental Bk \& Tr | 11 | $121_{2}$ |  |  |  |  |
| Corn Exch Bk \& Tr ...... 20 | 43 | 44 | United statee |  | $\left.\right\|_{1560} ^{55}$ | $\begin{gathered} 65 \\ 161 \end{gathered}$ |

## We specialize in

Underlying Inactive Railroad Bonds Also in Public Uitily Bonds and Insurance Stocks
Johm E. Sloane \& Co.
Members New York Security Dealers Association
41 Broad St., New York
HAnover 2-2455
Rallroad Bonds

|  | Bid | Ask |
| :---: | :---: | :---: |
|  | ${ }^{40}$ | 45 |
| Augusta Union Station 1st 48.195 | ${ }_{80}$ | 45 |
| Birmingham Terminal 18t 4s, 1957 | 89 | 92 |
| ton \& Alban | ${ }_{9618}$ | ${ }^{658}$ |
| Prior lien 4s, 1942 | 54 | 61 |
| Prior lien 43158, 1944 | 67 69 | 72 |
| Convertible ss, 1940 | 75 | 85 |
| Chateaugay Ore d Iron list ret 4s, 194 | 88 |  |
| Chicago Union Station 1st mitge |  | , |
| Choctaw \& Memphis 1st 5 | $f 48$ |  |
| ClncInnati Indlanapolis \& Weestern 18t 5s, | 86 | $\bigcirc{ }^{-7}$ |
| Ceveland Terminal \& valley |  |  |
| Goshen \& Deckertown 1 st 5 |  | 43 |
| Hoboken Ferry 1st 5s, 1946 | ${ }_{86}^{99}$ |  |
| Kanawha \& West Virginia 1 st 5 E | 86 |  |
| Kansas Oriahoma \& Guir lst 5s, 19 | 95 | $8{ }^{1}$ |
| Lentio | 103 |  |
| Macon Terminal lst $53,1965$. | ${ }_{99}^{43}$ |  |
| Maine Central 6s, 19355 | 74 |  |
| Maryland \& Pennsylvania 1 lst |  |  |
| Minneapolis St. Paul \& Sault ste. Marie 2 d |  |  |
| onongahela Ry | 10234 |  |
| New York \& Hoboken Ferry |  |  |
| Portland RR 1st 31/s, 1951 |  |  |
| Consolldated 59, 1945 |  |  |
| Rook IEland-Frrisoo Termina 43/3s, 195 |  |  |
| 俍 | 82 |  |
| erset Ry 1st ret 48195 | 76 | so |
| hern Iminots \& Misso |  |  |
| edo Terminal RR 4 |  |  |
| ronto Hamilion \& Buttalo 43/8, $196 \overline{6}$ |  | 10612 |
| hington County | 47 | 50 |

Realty, Surety and Mortgage Companies

## Quotations on Over-the-Counter Securities-Friday May 3-Continued

Railroad Stocks $\begin{gathered}\text { Guaranteed \& Leased Line } \\ \text { Preferred }\end{gathered}$ Railroad Bonds
Adams \& Peck
63 WALL ST., NEW YORK BO wling Green 9-8120 Boston Hartford Philadelphia

| Guaranteed Railroad Stocks <br> (Guarantorin Parenihesis.) |  |  |  |
| :---: | :---: | :---: | :---: |
| Par | $\begin{aligned} & \text { Letsgona } \\ & \text { in Dollara. } \end{aligned}$ | Bid | Asked |
| Alabama \& Vickgburg (III Cent) ............. 100 | 6.00 | 74 | 78 |
| Albany \& Susquehanna (Delaware \& Hudson) - 100 | 10.50 | 185 | 190 |
| Allegheny \& Western (Butt Roch \& Pitts) .-... 100 | 6.00 | 86 | 90 |
|  | 2.00 | 30 | 33 |
| Boston \& Albany (New York Central) .-...-. 100 | 8.75 | 101 | 105 |
| Boston \& Providence (New Haven) - .-. .-. 100 | 8.50 | 132 | 136 |
|  | 3.00 | 50 | 53 88 |
|  | 5.00 | 89 | 92 |
| Chic Cleve Cinc \& St Louis pref (N Y Cent) | 5.00 | 72 | 76 |
| Cleveland \& Pittsburgh (Pennsylvanta) .-..... 50 | 3.50 | 82 | $831 / 2$ |
|  | 2.00 | 47 | 49 |
| Delaware (Pennsylvanis) - ${ }_{\text {cor }}$ | 2.00 | ${ }_{60}^{43}$ | 46 |
| Fors Wayne \& Jackson pret (N Y Central) .... 100 | 5.50 10.00 | 60 160 | 65 170 |
| (eater | 10.00 4.00 | 76 | 80 |
| Michigan Central (New York Central) .-..... 100 | 50.00 | 800 |  |
| Morris \& Essex (Del Lack \& Weatern) --....-. 50 | 3.875 | 64 | 66 |
| New York Lackawanns \& Western ( $\mathrm{D} \mathrm{L} \mathrm{\&} \mathrm{W)} \mathrm{-} 100$ | 5.00 | 98 | 102 |
| Northern Central (Pennsylvania) ------...- 50 | 4.00 | 92 | 94 |
| Old Colony (N Y N H \& Hartford) .-........ 100 | 7.00 | 57 | 60 |
| Oswego \& Syracuse (Del Lack \& W estern) --- 60 | 4.50 | 68 | 73 |
| Plttsburgh Bess \& Lake Erle (U \& Steel) ------ 50 | 1.50 | 36 | 72 |
| Pitteburgh Fort Wayne \& Chicago (Penn)-.-. 100 | 7.00 | 152 | 158 |
| Preferred.........-- | 7.00 | 176 | 180 |
| Rensselaer \& Saratoga (Delaware \& Hudson) . 100 | 6.90 | 100 | 105 |
| 8t Louls Brtdge 13t dret (Terminal RR) ...... 100 | ${ }^{6.00}$ | 139 | 143 |
| 2nd preterred Tunnel RR St Louts (Terminal | 3.00 | 68 139 | 72 143 |
| Tunnel RR St Louls (Terminal RR) --.....- 100 | 3.00 10.00 | ${ }_{251}^{139}$ | 143 |
| (enited New Jersey RR \& Canal (Penna) -.- .100 | 10.00 6.00 | 83 | 87 |
| Valley (Delaware Lackawanna \& Western) .-. 100 | 5.00 | 97 | 102 |
| Vieksburg shrevedort \& Pacifte (IIl Cent) .... 100 | 5.00 | 60 | 64 |
|  | 5.00 | 63 | 68 |
| W arren RR of N J (Del Lack \& Weatern) .-.... 50 | 3.50 | 46 | 50 |

## EQUIPMENT TRUST CERTIFICATES

Quotations-Appraisals Upon Request

## Stroud \& Company Inc. <br> Private Wires to New York Philadelphla, Pa.



## ABBOTT, PROCTOR \& PAINE

120 BROADWAY, NEW YORK CITY

Members of New York Stock Exchange and other
Stock and Commodity Exchanges

NEW YORK CITY TRACTION ISSUES Also in underlying and inactive Railroad and Public Utility Bonds.

Wm Carnegie Ewen
2 Wall St., Now York
Tol. REctor 2-3273

| Public Utility Bonds |  |  |  |
| :---: | :---: | :---: | :---: |
|  | ${ }^{730}$ |  |  |
| General 5810977 \% | ${ }_{\text {f25 }}$ |  |  |
| ${ }_{\text {Amer Wat }}$ Wks \& Eliec |  |  |  |
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|  | ${ }_{1812}{ }^{4} 191$ |  |  |
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| deben |  | Sars Power 581952 |  |
| ony debenture 5 | ${ }_{78}^{452}$ | , |  |
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| Brign divewt |  | ${ }_{\text {Roco }}$ |  |
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| Sole |  | Unlo |  |
|  | ${ }_{492}^{321} 2{ }^{34} 5$ | Unt | ${ }_{\substack{75 \\ 1032}}$ |
|  |  | ${ }_{\text {chem }}^{58}$ |  |
| III Commerclal Tel $55 \mathrm{~A}{ }^{\prime} 48$ | 9114, |  |  |
| Iowa 80 | ${ }_{77}{ }^{2} 7812$ |  |  |
|  | ${ }_{90}^{28}{ }_{9}^{28}$ |  |  |

## PUBLIC UTILITY BONDS

## R. F. Gladwin \& Co.

35 Nassau St. New York City<br>Tel. Cortlandt $7-6952$<br>A. T. T. Teletype-NY1-951

## Public Utility <br> Preferred Stocks

W. D. YERGASON \& CO.

Deaters in Public Utility Preferred Stocks
30 Broad Street
New York
Tel. HAnover 2-4350

## Public Utility Stocks

| Alabama Power 37 pret | $\begin{gathered} B G \boldsymbol{B G G} \\ 59 \end{gathered}$ | $448$ |  | $\begin{aligned} & B t d \\ & 183 \\ & 18 t \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Kranas Pr d Ll 37 dret-:- | 58 |  | Forelgn Lt \& Pow unitn Gas 4 Elec of Bergen | 186 |  |
| ${ }^{56} .50$ proterred.-....-. |  | $21_{2}$ | Hudson County Oas --.-100 | 183 |  |
| ( 37 Dreferred | ${ }_{93}^{12}$ | ${ }_{95}^{3}$ | - | 84 |  |
| Bangor Hydro- | 100 |  | Inlinots $\operatorname{Pr}$ \& | ${ }_{22}^{94}$ |  |
| Birminghamm Eleo | 43 | 45 22 | Interstate | - |  |
| Butif N tag \& East | ${ }_{188_{4}}^{18}$ | 194 | Jamalca Wa |  |  |
| aroltina Pr \& |  |  | Jersey Cen |  |  |
|  | ${ }_{70}^{69}$ | 72 | Kansas Gas \& E | ${ }_{9}^{96}$ | 98 |
| Cent Matne Pow $6 \%$ Dt- 10 | ${ }_{51}^{51}$ |  | Long Island Letg | 55 | - |
|  |  | 56 | 7\% | 62 |  |
| - |  |  | ngees |  |  |
|  |  |  | Memphia Pr |  |  |
| 18586 preterred A --- 100 |  |  | Miss RIV Pow ${ }^{\text {a }}$ |  |  |
| 36.50 preerred B-..-. 100 |  | 41 | Metro Edis |  |  |
| Consumers Pow 85 prot. | $8_{821}$ | ${ }_{84}{ }^{2}$ | Mo Pub Serv $\$ 7$ pret...-io |  |  |
|  | ${ }_{99}^{94}$ |  | Mountaln States Pr |  |  |
|  |  |  | Nassau \& \& Sutred |  |  |
| 7 |  |  | Nebraska Power 7\% pretioo |  |  |
|  |  | 110 | New Engl C \& E $5 \overline{5} \%$ |  |  |
| 87 pret-* | 72 | --- | ew Eng Pow Asgn 6\% pri |  |  |

Associated Gas \& Electric System Securitles
S. A. O'BRIEN \& CO.

Members New York Curb Exchange
$150 \underset{\text { COrtlandt } 7 \text { Bew } 1868}{\text { Broadway, }}$ Nork $\quad 75$ Federal St., Boston
Direct private telephone between New York and Boston

Quotations on Over-the-Counter Securities-Friday May 3-Continued

|  | $\left.{ }_{851_{2}}^{B r d}\right\|_{881} ^{4 z z}$ | Roch Gas \& Elec 7\% B.. 100 | $\begin{aligned} & B 6 d \\ & 101 \end{aligned}$ | 04 |
| :---: | :---: | :---: | :---: | :---: |
|  | $1{ }^{16}{ }^{16}$ | 6\% preterred C-ill ${ }^{100}$ | ${ }_{60}^{95}$ | ${ }^{97}$ |
| Northern States Pr 37 Dt 100 | ${ }_{63}{ }^{\text {c6 }}$ | Sou Calit Ed pret A..... 25 | $24{ }^{2}$ |  |
| Ohlo Power $6 \%$ pret ...-100 | 104 1061。 | Preterred B $\ldots . . .{ }^{25}$ |  | 22 |
| Onlo Edison 87 preterred | 84 92 94 | South Jersey C | 182 | 54 |
| Ohlo Pub Serv $6 \%$ pt... | $821_{2} 85$ | $7 \%$ preterre | 58 |  |
|  | $\begin{array}{lll}90 & 92 \\ 85\end{array}$ | Texs Pow \& Lt $7 \%$ pt 1100 | -87 |  |
| Pac | ${ }_{2414}{ }_{2514}$ | United G \& E (Conn) $7 \%$ pf |  | 67 |
| Pacitic Pow | 50.54 | United G \& E ( ${ }^{\text {N J J }}$ ) pret 100 |  |  |
| Penn Pow \& Llight | ${ }^{98}$ | Utah Pow d Lit \$7 pret-- ${ }^{\text {a }}$ |  | 8 |
| Pledmont Northern RY-100 | 30 54 | ( Utics Gas \& E17\% pret. 100 | ${ }_{5}{ }_{5}$ |  |
| Pub Serv of Col | 90.93 | Virginis Railiwa | 60 |  |
| Sound Pow \& Lt- |  | Wash Ry \& Elec com-.- 100 | 295 |  |
|  |  |  | ${ }^{104}$ | 6 |
| $\begin{aligned} & \text { ueens Borough G\&E } \\ & 6 \% \text { preferred............ } \end{aligned}$ |  |  |  |  |

Specialists in -

## Water Works Securities

## Swart.Brent \& Co.

25 BROAD STREET, NEW YORK
TEL.: HAnover 2-0510

Specialists in Over the Counter Securities for Out of Town Banks \& Dealers

## BOND \& GOODWIN

## 63 Wall St., N. Y. C <br> Boston, Mass. <br> T.\&T. Teletype NY 1-360 Whitehall $4-8060$ <br> Portland, Me.

Water Bonds


Telephone and Telegraph Stocks

$\ddagger$ Soviet Government Bonds
 * No par value. $a$ Interchangeable. o Reglistered coupon (serial). Coupon. f Flat price. T Basis price. $z$ Ex-dividend $\ddagger$ Quotations per 100 gold rouble bond equivalent to 77.4234 grams of pure gold.
z Called for payment Oct. 11935 at 100 .
Con
Con
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Hin| Mo |
| :---: |
| Nat |
| Nat |

$51 / 5 \mathrm{~s}$ \& 6 S. 1933 -46.......... Nat Consol Bd Corp 2-5s, 53
Nat Debenture Corp 2-6s, 53

Sugar Stocks


## Quotations on Over-the-Counter Securities-Friday May 3-Continued

| FULLER, CRUTTENDEN \& COMPANY An International Trading Organization Brokers for Banks and Dealers Exclusively Brokers for Bank Members: <br>  <br> Chicaoo Cur Exchanoe Alisocolition <br> of Trade chicago ST. LOUIS Phone: Daarborn 5500 Boatmen's Bank Bldg. Phone: Ohestnut 4640 |
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German and Foreign Unlisted Dollar Bonds


 Barraunuilial 88 $1933-40-46-48$

 Buenos Alres scrid
 Bradi funding $5 \%$, ' $311^{-51}$
Brasil funding serip Brasil funding scrip----
British Huggarlan Bank 715s, 1962 arian
Brown Coal Ina 61/5a, 1953 Ind. CorD.
Call (Colombia) Callao (Peru) 73\%\%, 1944 Ceara (Brasil) $8 \%$, 1947-
Columbla serin tave of Columbla sorip
Issue of 1934
Costa Rica funding 5\%, 51
Costa Rica Pac

 Dortmund Mun Util 68 ,
Duisburg $7 \%$ to 1945. Duesseldort 7 s to to 1945 East Prusslan Pr. 6s, 1953
European Mortgag. vestment $71 / 6 \mathrm{~s}, 1986 \mathrm{I}$ rench Govt. 5138, 1937
rench Nat. Mall 8 . 6s, Frankfurt 7s to 1945 . German At1 Cable 78, 19 bank $613 \%, 1948$...... German sorid--...----German Dawes Coupo 10-15-34 Stamped.... German Young Coupons Guatemala 881948 Hatti $6 \% 1953$
Hamb-Am Lane 63sa to 40


|  |  |
| :--- | :--- | :--- |
| change Bank 7s, 1983 |  |



|  | Hungarian |
| :---: | :---: |
| 0 | Hungarian deta |
|  | Hungarian Ital |
|  | Jugoslavia 5s |
| 12 | Cour |
|  | Koholyt 61 |
| 1612 | Land M Br, War |
|  | Lelpsig O'land |
|  |  |
| 14 | Water $7 \%$ |
|  | Mannhelm \& P |
| 60 | Munich 7s to 10 |
| 2814 | Munic Bk, Heessen |
| 6312 | Munlcipal Gas \& Elec Recklinghausen, 78 |
|  | Nassau Landb |
|  | Nat1. Bank |
|  | N |
| 10 | lungary |
| $8{ }_{5}^{12}$ | National Hungarian |
| 74 | Oberptals Elec. 7 |
| 43 | Oldenburs-Free |
|  |  |
| 20 | Porto Al |
| 51 | Protestant Church many), 78, 1948 |
|  | Prov Bk Westphalia |
| 3512 | Prov Bk Westph |
|  | Rhine Westd |
| 28 | Rlo de Janeiro 6\% |
| $3_{4}$ | R |
|  | R C Church |
|  |  |
| 165 | Salvador 7 |
| 161 | Salvador 7\% otf |
|  | Salvador |
| $1_{4}$ | Santa Catharina |
| 3234 | Santa Fe scr |
|  | Santander (Colom) 7s |
|  | Saxon State Mtge. |
|  | Serblan 58, 1956 |
|  | Serblan coup |
| $22^{14}$ | Slem |
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|  | coupons - |
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| 90 | Tueuman City |
|  | Tueuman Prov. |
|  | Tucumad |
|  | Vesten Elec R |
|  | Wurtemberg 7s |





A COMPREHENSIVE SERVICE
Over-the-Count

## Bristol \& Willett

Established 1920
115 Broadway, N. Y. Tel. BArclay 7.0700

## Industrial Stocks

## SHORT-TERM SECURITIES

Rallroads-Industrials-Publle Utilltles
Pell, Peake \& Co. 4 BROAD ST., NEW YORK
Members N. Y. Stoak Exchange
Tel. HAnover 2-4500
Short Term Securities


Quotations on Over-the-Counter Securities-Friday May 3-Concluded

| sting Companie |  |  |
| :---: | :---: | :---: |
|  | Par Ald Ask <br> Class A common........ $1 / 8$ 1 |  |
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| Petroleum sharesRR Equipment shares |  |  |
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|  | ${ }_{\substack{11 \\ 11^{18} 8}}^{1}$ |  |
| Incorporsted Investors. Indus \& Power Security |  |  |
|  |  |  |

## OVER-THE-COUNTER SECURITIES BOUGHT-SOLD-QUOTED <br> RYAN \& McMANUS <br> 39 Broadway <br> New York City Digby 4-2290 <br> \& T. Teletype N. Y. $1-1152$ Digby ${ }^{4}{ }^{\text {Prizate Wire Connections to Principal Cities }}$

OBSOLETE SECURITIES
Reports Rendered Without Charge

## Gearhart \& Lichtenstein

99 Wall Street, New York
A. T. \& T. Teletype-New York-1-852 Tel. WHitehall 4-3325


## Prices on Paris Bourse

Quotations of ropresentative stocka as roceived by cable oach day


## CURRENT NOTICES

-The New York Stock Exchange firm of Morgan, Howland \& Co announce the removal of their offices to 42 Broadway
-Dunne \& Co.. 20 Pine Street, New York, have prepared a special circular on Columbia Broadcasting System, Inc.
May Bristol \& Willett, 115 Broadway, New York, are distributing the -Lyon, Pruyn \& Co. of New York announce the removal of their $\frac{\text { Lyon, Pruyn \& Co, of }}{\text { of }}$
office to 52 Wall Street. Inc., announce the removal of their New York
-Cooke \& Lucas announce the removal of their office to 115 Broadway at J. R. Williston \& Co.

## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:
By Adrian H. Muller \& Son, New York
 $\qquad$

 S800 Greater New York-Suffolk Title \& Guarantee Co. $51 / 2 \%$ 1st mtge. ctfs.
serles G.N.Y., serial Nos. 9880 and 9879 .................................... By Adrian H. Muller \& Son, Jersey City, N. J.
Shares Stocks 8 per Share 5 National Horse Show Assoclation of America (N. Y.). no par...................... 5 lot
2.137 Tennessee Eastern Power Co. (Mass.), voting prior lien common, no par 150 lot $10 \mathrm{H} . \mathrm{H}$. Franklin Mtg. Co. (N Y.), preferred, par $\$ 100$

$\$ 6.250 \mathrm{Wm}$. Cramp \& Sons Ship \& Engine Building Co. gen. mtge. $6 \%$ bonds,
By. R. L. Day \& Co., Boston:
Shares Stocks
30 Amoskeag Co. common--.-.-........-.-. 10 Cirst National Stores first preferred, par $\$ 100$
2 First National Power Co. $\$ 6$ preferred, par $\$ 100$
Storest preferred, par $\$ 100$ $\qquad$ 2 First National Stores first preferred, par $\$ 100$..
Bonds-
$\$ 3,000$ City of Boston 31/s, April 1939, registered, tax exempt............. 101 \& int.
$\$ 1,000$ Waltham Watch \& Clock 6s, June 1943
By Crockett \& Co., Boston:
By Barnes \& Lofland, Philadelphia:
 125 Carstairs Bros. Distilling Co .................................................... 150 lot 2 Northern Trust Co, par $\$ 100$. Distiling Co., expiring April 1 1939_. 8100 10t

By A. J. Wright \& Co., Buffalo:
$\begin{array}{ll}\text { Shares } \\ 15 & \text { Angel } \\ \text { Intecks } \\ \text { International Corp }\end{array}$
p..............................

CURRENT NOTICES
-Morris Mather \& Co. have moved their Chicago office to 3212 Board of Trade Building.
-Richard W. Clarke \& Co. announce the removal of their offices to 50 Broadway.
Street.
-Brandon \& Co. have moved to larger quarters at 39 Broadway
-E. P. Frazee \& Co. have moved their offices to 115 Broadway.

## General Corporation and Investment News <br> RAILROAD-PUBLIC UTILITY-INDUSTRIAL—MISCELLANEOUS

## New Issue of Utility Compendium

We have just brought out a newly revised edition of the "Public Utility Compendium" which contains latest financial and statistical data available on holding and operating companies in the utility field.
This publication is issued semi-annually-at this time and again at the end of October. Subscription price for the two issues is $\$ 7.50$; single copies may be obtained at $\$ 5$.

WM. B. DANA CO. 25 Spruce St.

Acme Steel Co.-Earnings-
3 Months Ended Mar. 31-.
Nederal taxes
vet profit after int. deprec. \& Fer
$\begin{array}{ll}1935 & 1934 \\ \$ 601990 & \$ 286.408 \\ \$ 1.83 & \$ 0.86\end{array}$ The City Bank Farmers Trust Co, has been appointed registrar for an The City Bank Farmers Trust Co. has been appointed registrar for an
authorized issue of 500,000 shares of common stock.-V. 140, p. 8852 .
Acme Wire Co.-Resumes Dividends-
The directors have declared a dividend of $121 / 1 /$ cents per share on the common stock, par \$25, payable May 15 to holders of record April 30 1931, when a regular quarterly dividend of 25 cents per share was dis-tributed.-V. 140, p. 2690.
Addressograph-Multigraph Corp. (\& Subs.)-Earns.3 Mos. End. Mar. $31-$
Net profit after interest,
deprec., develop. exp.,
Fed. taxes
minority
$\begin{array}{llll}\text { minority pref. stock } \\ \text { Earns. per sh on } 746313\end{array} \$ 241,432 \quad \$ 113,157$ loss $\$ 49,188 \quad \$ 140,658$
 compares with $\$ 5.747,713$ on Dec. 311934 , and on March 311935 cash ad increased $\$ 232,000$ over the $\$ 464,539$ held at the year-end while
current liabilities were up $\$ 57,000$ from the $\$ 2,198,199$ on Dec. 31 1934. V. 140, p. 2852 .

Alabama Water Service Co. (\& Subs.)-Earnings12 Months Ended March 31-
$\stackrel{1935}{\$ 784745} \quad 1934$
Net earning

Provision for Federal income tax--ili-ai-
Prov. for retirem'ts \& replacem'ts in lieu of deprec-
Net income before pref. stk. div. \& int. on 5 $\$ 89,268 \quad \$ 59,982$ Note . Not- Interest on $\$ 372,0005 \%$ debs., owned by $\begin{aligned} & \text { Federal } \\ & \text { Corp., is subordinated to the payment of preferred dividends. }\end{aligned}$

## Consolidated Balance Sheet March 311935

Assets-Plant, property. rights. franchises, \&c $, 57,460,565 ;$ miscellaneous nvestments and speciat notes and warrants receivable. \$93,194; accrued
 capital stock, \$14,236; debt discount and expense in process of amortization, $\$ 20$, a78: deferred chages and prepaid accounts. $\$ 65,439$; total, $\$ 7,960,632$.
Liabilities- Funded debt. $\$ 4,192,500 ;$ convertible debs., $\$ 872,000 ;$ notes and accounts payable, \$18.807; accrued items, $\$ 156,852$; deferred liabilities


Aldred Investment Trust-Earnings-

$\$ 13,110$ of which investments at cosi of $\$ 9,768,727$ had a market value of $\$ 5,181,103$, This compares with cost
market value of $\$ 5.077$. 981 .
During the quarter the Trust purchased 900 shares of Consolidated Gaa of Baltimore and 2,800 shares or Consolidated Gas of New York and
 debenture. The market price was $\$ 490$ bid for units consisting of $\$ 1,000$ debenture,
principal amount of debentures with 10 common shares. This compared
With with Dec.

## Alleghany Corp.-When-Issued Trades-

In an effort to end disputes arising out of trades on a when-issued hasis in the prior preferred stocks, the Association of Stock Exchange Firms has appointed a committee to act arbirrators consistisb or argmers., and Arthur O . Knies of Vilas \& Hickey. Frank R. Hope, President or the Association, in announcing the formation of the committee, states that Silberberg \& Co., are on one side of the controversy and Vias \& Hickey are oo the other
Mr. Pope a
ietter sent to brokers interested in the trading transactions of the stocklstated that the controversy over transactio oin when-issued if it reached the courts. If Some houses that bought on a when-Issued basis securities of the corporation before it filed a petition for a reorganck in a company that is ruptcy law, now refuse to accept delive its petition without previous an-
in bankruptcy. The corporation filed nouncement.
nouncement. reorganization plan was announced a year ago, the prior preferred stock that was to be issued under the plan soid at about 34 . The high price in part reflected, it is said,
securities. The stock now sells around 10 .

New Directors-
Stockholders at their annual meeting held May 1 elected George A.
. Martin and Herman R. Neff direc
convertiblestock.-V.
i40, p. 2690.

Allied Chemical \& Dye Corp.-No Decision on Registra-Iion-New Directors-
H. F. Atherton. President, stated that directors had come to no decision on the permanent registration of the stock with the Securities and Exchange Very careful consideration is being given the matter by the board, and it is expected that a decision will shortty be reached. Allegheny Steel Co.-Earnings-

| ${ }_{\text {a }}^{3}$ Mos. Mos. En |  | 1934 |  |
| :---: | :---: | :---: | :---: |
| ss sales. <br> Cost of sales | $\$ 5,973,081$ | $\begin{array}{r}\$ 4,339,236 \\ 3,635,83 \\ \hline\end{array}$ | \$1,699,470 |
| Selling, adminis. \& general expense.- | 207,469 | 180.769 | $\begin{aligned} & 534,612 \\ & 139,129 \end{aligned}$ |
| Depreciation | 1574.819 | 189,682 | 189,396 |
| Profit for per | \$354,322 | \$317.341 | loss 5163.681 |
| Other income | 20,530 | 19,382 | 31.743 |
| Net profit | \$374 | 46, | ss\$131 |
| Net profit | \$324,146 | \$293.954 | \$ $\$ 131,937$ |
| eferred divi | 58,495 | 58,495 |  |
| urplus | \$265,651 | \$235,459 | def\$131,937 |
| common stock (no par) -V. 140, p. 1299 | \$0.43 | 80.38 | Nil | common stock (no par).-...........

- V . 10.43 Alton RR.-Earnings-


American Bank Note Co.-Earnings-



|  | Cons | deat | Sheet March 31 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{8}^{1935}$ | ${ }_{\$}^{1934}$ |  | 5 | 93 |
| nd, bldg |  |  | Preferred sto |  | 4,495.650 |
| Inventories | 1,87 | 11.638 | Pre |  |  |
| Accts. recelvabie | 911,124 | 504,897 | Accounts payable. | - 274,709 | - |
| Com. stk. a |  |  | Reserve for ta | 155,176 | 9 |
|  |  |  |  |  |  |
| ${ }_{\mathrm{C}}^{2}$ |  |  | ret. divs, |  |  |
| Cash | 1,401,672 | 1,722,757 | Approp. surplus.- | 444,485 | -677,520 |
| Invest. of appropriated surplus. |  |  | Earned surplu | 4.848.099 | 5,048,828 |
| Det. \& unadj. ehgs. |  | 81,184 |  |  |  |
|  |  |  |  |  |  | -V. 140, p. 1994

American Chicle Co.-50-Cent Special Dividend-kedare The directors have declared a special dividend of 50 cents per share and
the regular quarterly distribution of 75 cents per share on the common the regular quarteriy distributlo July 1 to honlders of record June 12 . Simi lar distributions were made on Jan. 2 last. Each quarter from Jan. 11930 to and including Jan. 21934 the company paid extra dividends of 25 cents
American Colortype Co.-Sales-
Quarter Ended March 31- $\qquad$
 Sales. $-\mathrm{V} 40, \mathrm{p} .1816$.

## American Gas \& Power Co.-Hearing on Plan-

The hearing on the merits of the amended plan of reorganization was
held April 29 before Judge John P. Nields, of the U. S. District Court for held April ${ }^{\text {the Distre of Delaware, in Wilmington. Decision on the confirmatit for }}$ the plan was reserved by Judge Nields, who designated May 24 as the dat of the hearing to consider the form and substance of the supplemental indentures and other documents which may be necessary in order to carry out the plan of reorganization after the decision upon the confirmation.
The Delaware Trust Co, as depositary, certified to the Coutt
 preferred stock had approved the plan. Deposits both of the debentures and preferred stock stil.
American Hair \& Felt Co.- $\$ 2$ Preferred Dividend dech $8 \%$ dividend of $\$ 2$ per share was paid on account of accumulations on the $8 \%$ cum. 1st pref. stock, par ${ }^{\text {a }}$ similar distribution was made on April 1 and Jan. 15 last, while $\$ 3$ pe share was paid on Dec. 151934 and $\$ 2$ on Nov. 11934 . The Whast regular
quarterly of $\$ 2$ per share was made on July 1 1931.-V. 140, p. 1138.
American Hide \& Leather Co.-Earnings-


Net loss
\$278,739prof\$455,839
-V. 140, p. 790 .
American Republics Corp.-Votes Div. on Com. StockThe directors have declared a dividend of 10 cents per share on the common stock, par si0, payable June 30 to holders of record June 10.
This will be the first dividend paid by the company since it emerged from receivership on March 231934 . 1 ilive preferred stock or old common stock of
Holders of the old $\$ 7$ cumulata no par value will participate in the dividend as fully and to the same extent
as though their certificates for such old stock had been exchanged for
certificates covering the new $\$ 10$ par common stock.- $\mathrm{V} .140, \mathrm{p} .1649$. American Ice Co. (\& Subs.)-Earnings-
 $\begin{array}{ccccc}\begin{array}{c}\text { nc. from investments, } \\ \text { interest, rents, \&c.-. }\end{array} & 140,183 & 194,059 & 190,825 & 200,663\end{array}$

 $\begin{array}{lrrrr}\text { Interest on bonds, \&c - } & 257.236 & 309,123 & 309,830 & 340,869 \\ \text { Res. for Fed. \&c., taxes } & 128.162 & 101,842 & 183,049 & 331,126\end{array}$ Losses on sales of real
property \& demolition


| Earnings for the Quarter Ended March 31 |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Net loss after int,. deer., | 1935 | 1934 | 1933 | 1932 |  |
| Federal taxes, \&c.-. | $\$ 225,084$ | $\$ 272,422$ | $\$ 223,866$ | prof $\$ 86,104$ |  |
| Earnings per share on $\$ 6$ | Nil | Nil | Nil | $\$ 0.56$ |  | $\begin{array}{lllll}\text { preferred stock..- } \$ 6 & \text { Nil Nil } \\ \text { til }\end{array}$ Consolidated Balance Sheet Dec. 31


|  | 1934 | 1933 | Liabilities- | 1934 | 1933 |
| :--- | :---: | :---: | :---: | :---: | :---: | Cash t, equip.,\&c.29, Notes \& acts. rec. Inveounts on debsInv. in co.'s secs Other investments Insurance fund.-Prepd. rents, taxes, Deferred Items.-.


| 1934 | 1933 | Liabilities- |
| :---: | :---: | :---: |
| \& | $\$$ | $\$$ |
| 717,560 | $30,728,220$ | Preferred stock-) |
| 777,325 | $1,115,392$ | Common | | $, 777,325$ | $1,115,392$ | Common stock- |
| :--- | :--- | :--- |
| 1190,386 | $1,312,817$ | $\begin{array}{ll}\text { Earned surplus } \\ \text { Ear }\end{array}$ |
| 113,903 | 123,164 | Bonds and mtge | | 113,903 | $1,312,817$ | Earned surplus- |
| ---: | ---: | :--- |
| E58,285 | 537,610 | Bonds and mtge |
| D |  |  | | 658,285 | 537,610 | Divide and may mable |
| :--- | :--- | :--- |
| 365,145 | 270,907 | Notes payable | $\begin{array}{ll}658,285 & 537,610 \\ 365,145 & 270,907 \\ 848,807 & 923,830\end{array}$ $\begin{array}{ll}848,807 & 923,830 \\ 265,461 & 260,556\end{array}$

$\begin{array}{rr}128,342 & 125,497 \\ 85,541 & -5\end{array}$ mages current-
deposit on accts.of
sales sales of prop-.-.
Mtge payable not
current...........
$\begin{array}{cc}1934 & 1933 \\ \$ & \$\end{array}$
$24,187,938 \quad 24,618,269$ $\begin{array}{rr}154,000 & 5,286,000 \\ 209,404 & 209,603 \\ 34,112 & \end{array}$
 $\begin{aligned} & \begin{array}{c}\text { Workmen's Com- } \\ \text { sensation Act.- }\end{array} \\ & \text { Res for }\end{aligned} \quad 500,000 \quad 500,000$ Res. for obsoles-
fence, \&c.
Equity of min. int. Equity of min. int. $\qquad$
Laundry Co.,Inc y134,234 $\qquad$
Total_........ $\overline{35,140,756} \overline{35,397,993} \overline{T o t a l} \ldots \ldots \ldots$. $x$ After depreciation. $y$ Represented by 2,075 shares of stock. $z$ Repro sented by 600,000 no par shares, a As follows $6 \%$ non-cumulative preferred
stock (par $\$ 100$ ): Authorized and issued, 140,000 shares, including scrip stock (par 53 shares reserved for conversion, $\$ 14,000,000$; common authorized and issued, 560,000 shares (no par,) including 232 shares reserved for ex-
change of prior issued $\$ 2,800,000$; earned surplus $\$ 7,413,130 ;$ total $\$ 24,-$ change of prior issued $\$ 2,800,000$; earned surplus $\$ 7,413,130 ;$ total $\$ 24,-$
213,130 less 381 shares preferred and 800 shares common stock owned by 213,130 less 381 shares preferred and 800 shares common stock owned by
subsidiary; at cost, $\$ 25,193$; balance as above, $\$ 24,187,938$. V , 140, p. 2173 .

## American Metal Co., Ltd. -Earnings-

3 Months Ended March 31Profit before charges


Net profit.-
Earns. per sh . on 66,670 ihs. $6 \%$ pref. stock
$\$ 73,359$ loss $\$ 183.766$
$\$ 1.10$ $x$ Includes $\$ 7,822$ loss on liquidation of security and $\$ 58$ loss on foreign Above figures do not reflect company's interest in results of operations In March the company reduced its bank loan from $\$ 6,500,000$ to $\$ 5,000$, 00
American Steel Foundries-50-Cent Accumulated DivThe directors have declared a dividend of 50 cents per share on account or accumulations on the $7 \%$ cum pref, stock, par $\$ 100$, payable June 29
to holders of record June 15 . A like amount was paid in each of the nine preceding quarters, prior to which the company made regular quarterly distributions of $\$ 1.75$ per share. Accruals on the pref. stock, after
payment of the June 29 dividend, will amount to $\$ 12.50$ per share.


American Water Works \& Electric Co., Inc. (\& Subs.)


 Int, and amortize, of discount, \&c., of subs.-...-Int, and amortize, of discount of American Water
 $8,789,285$
$5,713,821$
$\begin{array}{r}1,500,431 \\ 2,328,349 \\ 1,200,000 \\ \hline\end{array}$ $1,343,134$
$3,111,661$
$1,200,1$



March Output Shows Increase of $10 \%$.
The power output of the electric subsidiaries of the company for the
month of March totaled $176,254,833 \mathrm{kwh}$., against $160,821,140 \mathrm{kwh}$. for the corresponding month of 1934 , an increase of $10 \%$. 009.131 kwh ., as against $451,663,384 \mathrm{kwh}$. for the same period last year, $009,131 \mathrm{kwh}$. as aga
an increase of $13 \%$.

Weekly Power Output
Output of electric energy for the week ended April 27,1935 totaled
$37,100,000 \mathrm{kwh}$, an increase of $3 \%$ over the output of $35,957,000 \mathrm{kwh}$. for the corresponding period of 1934 . .
 -V. 140, p. 2854. 29,232,000
Anaconda Wire \& Cable Co. (\& Subs.) - Earnings 3 Months Ended March 31-
Profit on manufacturing operations Total income -1.-...................... Depreciation and obsolescence....-
Provision for Federal income taxes


|  | 1935 | 1934 |
| :--- | :--- | :--- |
| .- | $\$ 714,043$ | $\$ 557,74$ |
| - | 15,614 | 16,02 | . 140, p. 285

American Woolen Co.-Profit-Sharing Plan CancelledA director of the company confirmed report of the cancelation, effective
Jan. 1.1935 of the profit-sharing plan for executives approved by stockJan. 193.5 , of the proit-sharing plan for executives approved by stock140, p. 1300
Androscoggin Electric Corp.-Sells $\$ 4,000,000$ Bondsbidding company has sold an issue of $\$ 4,000,000$ bonds through competitive bidding. The bonds, due on April 1 1955, were won by a syndicate com-
prising Brown-Harriman \& Co.. Inc.; Bond \& Goodwin. Inc.; F. S. Moseley $\&$ Co., and Maine Securities Co. of Portland, which named 99.32 for the bonds as $41 / \mathrm{s}$. Other bids, just below the winning price, were made
by syndicates headed respectively by Halsey, Stuart \& Co., Inc., and Kidder, Peabody \& Co.
It is understood that the Brown Harriman group will reefer the bonds -V. 140, p. 2692.
Archer-Daniels-Midland Co.-25-Cent Special Dividend The directors have declared a special dividend of 25 cents per share, common stock, no par value, both payable June 1 to holders of record May 21. Similar distributions were made in each of the three preceding quarters. Regular quarterly dividends of 25 cents per share have been
paid since and including Dec. 1 1931, prior ot which 50 cents per share was paid since and including Dec, 11931 , prior ot which 50 ce
paid quarterly from May 11929 to and incl. Feb. 11931. Income Account for 3 and 9 Months Ended March 31
$1935-3$ Mos.-1934 1935-9 Mos.-1934
Net profit after charges
and taxes
 shes. com. stk. (no par)
$\$ 0.92 \quad \$ 0.92$ -V. $140, \mathrm{p} .963$.

Arkansas Power \& Light Co.-Earnings-
[Electric Power \& Light Corp. Subsidiary]
 Rent for leased property
(net)

, 140 y Dividends accumulated and unpaid to Feb. 28 1935, amounted to $\$ 1$, 187,225 . Latest dividends, amounting to $\$ 1.16$ a share on $\$ 7$ pref. stock and $\$ 1$ a share on $\$ 6$ pref. stock, were paid on Jan. 2 1935. Dividends on
these stocks are cumulative.-V.' 140 , p. 1996.
Artloom Corp. -Accumulated Preferred Dividend-de2
The directors have declared a dividend of $\$ 1.75$ per share on the $7 \%$ cumulative preferred stock, par $\$ 100$, payable June 1 to holders of record
May 15 . This payment represents the dividend due Sept. 1934 Similar distributions were made each quarter since and including June i 1933, as against $\$ 1.50$ per share on March $11933, \$ 1$ per share on March 1 and Nov.
181932 and $\$ 1.75$ per share previously each quarter to and incl. Dec. 1 181932 and $\$ 1.75$ per s
$1931 .-\mathrm{V} .140$, p. 2692
Arundel Corp.-Earnings
3 Months Ended March 31-
Net income after depreciation, Federal taxes, \&c
Earns, per sh, on 483.851 no par sha, cap. stock
$\begin{array}{lll} & 198.658 & \$ 148.360 \\ \text { no par sha. cap. stock-, } & \$ 0.37 & \$ 0.30\end{array}$ March net income was $\$ 30,785$ after taxes and charges, against $\$ 24,789$ in March, a year ago. March 31, last, amounted to $\$ 2,823,216$ and current
Current assets as of Mar
liabilities were $\$ 435,955$.-V. 140 , p. 1996 .

Associated Gas \& Electric Co. -Weekly Output-
An increase of $2.6 \%$ in net electric output was reported for the week
ended April 20 by Associated Gas \& Electric System, when compared with last year. Net production amounted to $53,187,119$ units for the week. During the four weeks to date an increase of $3.4 \%$ in output was noted ing period a year ago.


Associated Oil Co. (\& Subs.) - Earnings-
b Total volume of busi- $1934 \quad 1933 \quad 1932 \quad 1931$ $\begin{array}{lllll}\text { cness done..........- } \$ 37,102,880 & \$ 35,267,157 & \$ 37,421,343 & \$ 40,701,610 \\ \text { ctral expenses...-. } & 29,394,437 & 26,742,451 & 28,347,070 & 29,900,575\end{array}$ Realized Ioss on liqui-
dated inventory....

Operating income...
Other income Other incomeTotal income -........-
Int. discount \& premium Int. discount \& premium off. Federalincome taxCanceled leases, \&c.-... Unrealized invent' y loss. securities, \&c.-...Rentals \& amortization
of undeveloped leases of undeveloped leases Aband. of undev. leases
$\qquad$

| $\begin{array}{r} \$ 7,708,443 \\ 235,959 \end{array}$ | $\begin{array}{r} \$ 8,524,707 \\ 369,235 \end{array}$ | $\begin{array}{r} \hline \$ 9,074,273 \\ 260,298 \end{array}$ | $\begin{array}{r} \$ 9,284,179 \\ 237,352 \end{array}$ |
| :---: | :---: | :---: | :---: |
| \$7,944,402 | \$8,893,942 | \$9,334,571 | \$9,521,531 |
| 256,870 | 418,071 | 563,760 | 727,374 |
| 4,697,736 | $\begin{aligned} & 4,933,330 \\ & 35,000 \end{aligned}$ | 4,969,287 | 5,509,470 |
|  |  | 366,797 | 4, $\begin{array}{r}17294,152 \\ \hline 188\end{array}$ |

and $\$ 10,000$. Registered and coupon notes and the several denominations of the registered notes are W.J. McDonald and C. C . Ambler, or either of them, Room 901,71 Broadway, N. Y. City. Guaranty Trust Co. of notice as a whole on any date, and in part on any int. date, at following notice as a whole on any date, and in part on any int. date, at following
prices and int.: To and incl. May 11940 at $105 \%$, thereafter to and incl. May 11941 at $104 \%$, thereafter to and incl. May 11942 at $103 \%$, thereafter to and incl. May 11943 at $102 \%$, thereafter to and inlc. May 11944 Issuance-This offering is subject to approval by the Interstate Commerce Commission.
Legal Investments-In the opinion of counsel these notes will be legal investments for savings banks in New York.
Purpose-Proceeds from the sale will be used to repay $\$ 6,500,000$ bank loans due Sept. 30 and also to retire $\$ 4,000,000$ Wilmington \& Weldon
RR. gen. 1st mtge. bonds due July 1, of which $\$ 3,062,000$ are $5 \%$ and RR. gen. 1st mtge. bond
$\$ 938,000$ are $4 \%$ bonds.
$\$ 938,000$ are $4 \%$ bonds.
Company, The company, which owns $51 \%$ of the outstanding capital
stock of Louisville \& Nashville RR., operates 5,148 miles of road situated in Virginia, North Carolina, South Carolina, Georgia, Florida, and alabama, Fla., a distance of 908 miles. Serving a territory largely do Port tod to agriculture, including the greater part of the citrus fruit and winter vegetableof phosphate, timber and petroleum products. With extensive tonnage of phosphate, timber and petroleum products. With extensive terminal
facilities at Norfolk, Wilmington, N. C., Charleston, Savannah, Brunswick, Jacksonville, Tampa, and Port Tampa, the road also connects with practically all important carriers in the Southeast and with eastern and northern Security- The notes which are being offered are to be limited to an author-
ized $\$ 12,000,000$ and will be direct obligations of the road, secured by deposit and pledge under a collateral trust indenture with Guaranty Trust Co. of New York, as trustee, of $\$ 25,000,000$ gen. unif. mtge. series A $41 / 2 \%$
bonds. Upon completion of this financing, the amount of gen unif. bonds and prior lien mtge. bonds outstanding in the hands of the public. excluding the bonds or the Wilmington \& Weldon RR., will be equivalent to $\$ 21,536$ per mile of the 4,542 miles of road covered by the general unified mortgage and, including the $\$ 25,000,000$ of these bonds to be pledged with Funded Debl-As of the end of last year, the road's outstanding funded Sept. 30 and to be retired from proceeds of present financing notes due pares with $\$ 154,349,055$ as of Dec. 301920 , at which time the road reported investments in road, equipment, property and securities of and advance to affiliated and other companies amounting to $\$ 269,858,631$, compared Listing-Application will be made to list the notes on the New Yor Stock Exchange.

> Earnings for Month of March and Year to Date

|  | 1935 |  | 1933 |  |
| :---: | :---: | :---: | :---: | :---: |
| ross from | \$4,450,8 | \$4,735,771 | \$4,035,983 | \$4 |
| Net from railwa | 1,459,579 | 1,867,019 | 1,440.218 | 1,145,684 |
| Net after ren From Jan 1 |  |  | 708,243 | 389, |
| Gross from rail | 11,634 | 12, | 1,217,911 | 12,75 |
| Net from railwa | 3,101,691 |  |  | 3,162 |
| Net after rents | 1,398,209 | 2,619,780 | 1,810,712 | 1,211,8 |

## Atlas Powder Co. (\& Subs.) - Earnings-

 | $\begin{array}{c}\text { Cost of goods sold, de- } \\ \text { livery \& other expenses }\end{array}$ | $2,829,311$ | $2,891,770$ | $1,906,076$ | $2,211,521$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |





 Consolidated Balance Sheet March 31

| Assets- | $1935$ | $\underset{5}{1934}$ | Labiluties- | 35 | 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | 3,189,329 | 2,767,503 | Accounts payab |  |  |
| Stock of the |  |  | Federal inc. taxes | Y483,725 | 83,859 |
| Powder Co | 1,582,677 | 1,471,740 | accrued | 176,934 |  |
| U. S. Govt. secur | 1,397,000 | 1,397,000 | Dividends accrued | 176,034 |  |
| cets. \& notes re | 1,999,959 | 2,531,723 | on pref. stock. | 0 |  |
| Employ. notes rec. | 20.228 | 36,118 | Reserve for depre- |  |  |
| Inventories | 2,667,268 | 2,415,932 | ciation, loss, \&c. | 6,714,126 | 6,406,2 |
| Mktable. securs | 845,287 | 793,257 | Reserve for depre- | 0,71,120 | ,400 |
| Plant prop. \& eq- | ,689,673 | 13,630,094 | clation, uncollec. |  |  |
| Good-will, patents, |  |  | ${ }^{\text {acco }}$ |  |  |
|  |  | , | tlingencles | 639,392 | 67 |
| Sees. of affil. cos.- | 1,239,609 | 1,432,133 | Preferred stock | 9,860,900 | 9,860,900 |
| Mortgage recelv.- | 130,227 | 108.365 | ${ }^{\text {x }}$ Common st | 8,714,625 | 8,714,625 |
| Def'd items (net). | 42.630 | 41,382 |  | 4,184,424 | 4,169,659 |

Total .........-30,856,856 $\overline{30,685,671} \mid$ Total ........... $\overline{30,856,856} \overline{30,685,671}$ x Represented by $261,4383 / 4$ no par shares. y Includes notes payable. To Redeem Pref. Stock-
The company has notified the New York Stock Exchange that it will
redeem on Aug. 11935 a total of 12,005 shares of preferred redeem on Aug. 1 1935 a total of 12,005 shares of preferred stock at wil 110
and dividends. Payment will be made at the Empire Trust Co., 120 Broadway, N. Y. City. -V. 140, p. 1997
Atlanta \& West Point RR.-Earnings.-

| March- | 1935 | 1934 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$125,144 | \$131,728 | 1033 $\$ 100.439$ |  |
| Net from railway | 15,799 | 19,269 | def6,421 | \$12 |
| Net after rents. From Jan 1- | def3,946 | 1,112 | der26,355 | def12,059 |
| Gross from railway | 356,987 | 358,154 | $280,742$ |  |
| Net from railway | 32,516 | 39,357 | def27,814 | der4,552 |
| Net after rents. | def24,588 | def14,767 | def86,169 | def65,764 |
| Atlas Tack Corp.-Earnings- |  |  |  |  |
| 3 Mos. End.Mar. 31- | 1935 | 1934 |  |  |
| Net sales- | \$325,622 | \$278.698 | \$212,509 | $\begin{aligned} & 1932 \\ & \$ 310,581 \end{aligned}$ |
| Net crarges....- | x13,994 | 17,687 | loss233 | 8822.261 |
| Earns. per sh. on 94,551 |  |  |  | 2,261 |
| shs. cap. stk. (no par) | \$0.14 | \$0.18 | Nil | Nil |

[^3]of last year, bears an annual dividend rate of 86.50 a share. Owing to the prevailing low rates in the money market the officers have been discussing
the advisability of refunding this issue, Mr. Straus said.

## Changes in Personnel-

Hector Suyker, Vice-President and Secretary, has been made Vice-
President and Treasurer, and Frank I. Liveright, who was Vice-President and Treasurer was named secretary.-V. 140, p. 2523.

## Bangor \& Aroostook RR.-Earnings-



## -V. 140, p. 2694

Barcelona Traction Light \& Power Co., Ltd.-Earns. Period End. Mar. 31- [Mexican Currency]

 Net earnings
$-\mathrm{V} .140, \mathrm{p} .2175$.
$6,277,2 9 5 \overline { 6 , 6 0 5 , 9 1 6 } \overline { 2 1 , 1 4 0 , 1 4 7 } \longdiv { 2 1 , 0 8 3 , 7 8 6 }$
Barnsdall Corp.-Segregates Refineries-Forms New Co.The following statement was issued on April 28 by Pres. E. B. Reesser: by the board of directors of Barnsedall Corp. at its meeting on April 26 ,
which is set forth in a letter to the stockholders now in the mails. "The plan provides for a complete divorcement of the refineries and owned subsidiary of Barnsdall Corp., leaving the Barnsdall Öll ${ }^{\text {a }} \mathrm{Co}$. as solely an operator in crude. andition sufficiently units has a corporate set-up which will have a net quick from Barnsdall Corp. or Barnsdall Oil Co. In other words, the new company will stand on its own resour ces.
to the Barnsdall Corp, stockew company will be distributed as a dividend If prices of refined products are sustained at the present level, the operations of the new company should break even. If there is any increase in price, it should make money. If there is a reduction in price, so that
it runs into losses. these losses will in no way be assumed by Bacnsdall Corp. or its subsidiaries.
producing and marketing eruds operations thus confined to that of finding. charged against such operations ifrom wrefining and distribution, should be on a position to early pay dividends to its stockholders. It has an
allowable production, under proration, of approximately 16.000 barrels per day at the present time, which is at the rate of approximately $1,3000.000$ barress per year over and above its allowable production in 1934, and yet
had this plan been in effect in 1934 so that no losses of refining and distribution could be charged against the crude oil profits, it would have had
ample profit in 1934 to pay a dividend to its stockholders. With the ample profit in 1934 to pay a dividend to its stockholders. With the materially increased if the present price of crude is sustained.
serious drilling campaiss of the year Barnsdall Cotp. entered upon a the management has is that with the wells now drilling, the allowable production will shortly show a substantial increase to the rate of between 6,000,000 and $7,000,000$ barrels per year. Every additional barrel of
ailowable, under the present corporate set-up, will mean additional profits."

## Beaumont Sour Lake \& Western Ry.-Earnings.-

## $\begin{array}{ccccc}\begin{array}{c}\text { March- } \\ \text { Gross from railway ..... }\end{array} & \$ 127,937 & \$ 160.414 & \$ 197,345 & \$ 160.89\end{array}$


Gross from railway

454,983
1124.284
def14,483
$\underset{\text { Calendar Years- }}{\text { Belding Heminway Co.-Earnings- }}$



| Total in | \$570,210 | \$623,616 |
| :---: | :---: | :---: |
| Expenses of fdie plants-ne | ${ }_{26}^{20.113}$ | 31.078 |
| Interest-- | 2 2,995 |  |
| Provision for Federal tax | 25,000 | 29,000 |


$\underset{\substack{\text { \$495.984 } \\ \$ 1.06}}{ } \begin{array}{r}\$ 491.171 \\ \$ 1.05\end{array}$

| Gross operating profit General expenses |  |  |  | 31 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & 1935 \\ & 438.676 \end{aligned}$ | $\begin{aligned} & 1934 \\ & \$ 406,380 \\ & \hline 006 \end{aligned}$ |  |
|  |  |  | 汭,63 |  |  |
|  |  |  | 13,71 | 13. | 4 |
|  |  |  |  |  |  |
| Total incon |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | 2,99 |  |
| Profit before Federal tax |  |  | \$165.094 \$1 | \$159,08 | 55,203 |
| Balance Sheet Dec. 31 |  |  |  |  |  |
| Assets- | S7034 |  | Llabulties- |  |  |
| Cash --........- | \$702,418 | 3904,320 | Accounts payable- |  | 1, |
| b Accts, notes. rectrade accept. re Miscell. accts. and | 478,142 | 505 | Accrued expens |  |  |
|  |  |  | Acerued taxes |  |  |
| merch 'dise - invent. | 1,740,3 | 1,478,006 | Creatt balances |  |  |
| Notes rec. employ- | 25,290 |  | Other liabilities | - 5,728 |  |
|  |  |  | Int. payable Jan. 1 |  |  |
| Kramer, Pres.- Invests. in endv, |  | 68 | - |  |  |
| Invests. in \& adv. |  |  | gold notes |  |  |
| Other assets--.-.-: | 274.665 | 312,193 | gold notes |  |  |
|  | 771.470 |  | d Common stock | k. 1,757,200 | 1,757,2 |
| (efers | 105,9 | 102,634 | Capital surplus | 558,618 | 1,558,6 |
|  |  |  | d surplus | 760,675 | 501,8 |
| Total_.........84,275,556 \$4,383,900 |  |  | tal | .275,556 | ,383,900 |
| After reserves for doubtrul accounts of $\$ 96,616$ in 1934 and $\$ 143,337$ |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Belding-Corticelli Ltd.-Bonds Calledcrued interest, the remainder of its outstanding funded debt, consisting of
first first mortgage Bondholders may surrender their bonds for redemption prior 11936 . d receive 105 and accrued interest to date of surdenater. V.

 Net after rents_.
-V. 140. p. 2695.

Blaw-Knox Co.-Quarterly Report-
Irvin F. Lehman, President, states that company had net profits of approximately $\$ 142,000$ after depreciation and estimated taxes, exclusive with a loss of $\$ 5,272$ after depreciation and taxes in the corresponding three months of 1934. Mr. Lehman said. normal, but it is expected that the present Federal construction program normal, but it is expected that the present Federal construction program
will increase sales in these divisions," he concluded.-V. 140, p. 2348 .
Borg-Warner Corp. (\& Subs.)-Earnings-


Boston Elevated Ry.-EarningsMonth of March-
Receipst from direct operation of the road
Interest Receipts from direct operation of the road.........
Interest on deposits, income from securities, Total receipts -
 Rent fror leased roads
subway, tunnel and rapid transit line rentals Interest on bonds and notes Excess of receitsts ove
$-\mathrm{V}, 140$, p. 2348 .

Boyne City Gaylord \& Alpena RR.-Salepresent time the new to the Boyny City RR. on Jan. 25 1935, Up to the Interstate Commerce Comamission as to the authorized capital stock. The new company has made application for permisisin to issuua $\$ 80.0000$ worth of common stock, Which is capitalizing the road from Boyne dity,
Mich., to Boyne Falls, Mich., a distance of 7.2 miles. The other part of the railroad, from Boyne Falls, Mish., to Alpena, Mich., the new company has made application for abandonment with the ICC and expects to have
this abandonment about May 15, and will commence abandoning if same is received around June 1 May5. 193 . The wailroad from Boyne City to Boyne is received around June 1 1935. The railroad from Boyne City to Boyne
Falls connects with the Pennyivania RR, at Boyne Falls, Mich ich
The new company will be free and clear of all debt, having no obligations The new company will be free and clear of all debt, having no obligations
whatever.
The executives of the new company are as follows: Henry Lee, President; Alexane executives ofler, Vice-Preresident; Eriling Jo. Strangstad, Sec. \& Treas.;
Lysle H. White, Gen. Mgr.-V. 137, p. 4009 .

## Boyne City RR.-Acquires Old Road- <br> See Boyne City Gaylord \& Alpena RR

Brandywine Brewing Co.-Registration SuspendedThe Securities and Exchange Commission has issued an order suspending the effectiveness of a registration statement covering 259.000 shares of
common stock of the company, of Washington, D. C., together with find ings and an opinion in the action.
In its opinion, the Commission gave particular attention to untrue stategents regarding a contract, which provides for sale by the company o rendered by one Michael Klachko for which he was stated to have bee paid 71,000 shares of the stock. Klachko was the promoter of the company
and the original purchaser of the property near Brandywine, Md., which and the original purchaser of the propert
he sold to the company.-V. 140. p. 793 .
Bridgeport Brass Co.-Registrar-
The Bank of the Manhattan Co. has been appointed registrar in New York
(J. G.) Brill \& Co.-New Director and Treasurer-

Directors elected E. L. Oerter a director and Treas., succeeding E. P.
Rawle, who resigned. L. E. Hess. who was elected Rawle, who resigned. L. E. Hess, who was elected Vice-President by
board, was signated Executive Vice-President.-V. 140, p. 1140; V. 138.
p. 1401.
Brooklyn Union Gas Co.-Earnings-
Period End. Mar. 31- $1935-3$ Mos.- $19341935-12$ Mos.- 1934
Gross revenue

Net income....-.-.
Revenues in suspense
int. accrued on revenue
$\begin{array}{llll}\$ 519,829 & \$ 1,151,146 & \$ 2,533,301 & \begin{array}{lll}\mathbf{y} 998,224\end{array} \\ \mathbf{y 2 7 1 , 1 0 6} & \$ 4,473,274\end{array}$
Net income
-......... $\overline{\$ 803,223} \overline{\$ 1,151,146} \frac{25,903}{\$ 3,557,429} \overline{\$ 4,473,27}$ Xexclusive of revenues in suspense. y This figure includes amounts held in suspense pending the final determination of the validity of an order
of $P$. S . Commission dated March 3 1934, which directed a temporary of P. S. Commission dated March 31934 ,
reduction of $5 \%$ in rates of tariff schedules.
New Executives-
James J. Jourdan was elected Chairman of the Board, and Clifford E . Paige was flected to the Presidency vacated by Mr. Jourdan to take the
chairmanship. W.H. Weber was elected Asst. Secretary.-V. 140, p. 1999 .
(F. M.) Brown Funeral Home, Ltd.-Hearing-

The Securities and Exchange Commiscion April 29 announced that
 Why the effectiveness of rexistration statement filed April 6 6 1935 should
not be suspended because the Commission finds reasonable grounds for not be suspended because the Commission finds reasona
believing that the prospectus contzins untrue statements.
(E. G.) Budd Mfg. Co.-Meeting Again PostponedThe annual stockholders' meeting of this company and of the Budd Wheel The meetings of botth companies w. 11 be held Myy 31 instead of Apri1 29 .
Edw. G. Budd. President of the companies, said. Edw. G. Budd, President of the companies, said: "On March 111939 , I advised that owing to the postponement of the annual meeting the date postponed from March 25 1935. to May 2 1935. The further postponement of the annual meeting necessitates again postponing the date as of whicn
waivers will be determined from May 21935 to July 16 C1935. Thus the Wavers will be determined from May 21935 to July 161935 . Thus the the books of the company as at the close of business on July 161935 , and
waivers shall be binding only in the event that the common stockholders waivers shall be binding only in the event that the common stockhoiders signing the same do not sell or transfer the shares of stock covered thereby
on or before that date. Unless the company is promptly notified to the contrary all common stockholders who have previously signed waivers will
be deemed to have agreed to the above psotponement. V.
Budd Wheel Co.-Meeting Postponed-
See E. G. Budd Manufacturing Co. above.-V. 139, p. 2823.
Burlington \& Rock Island RR.-Earnings.-

Bwana M'Kubwa Copper Mining Co., Ltd.-SEC Allows Delisting of Stock-
The Securities and Exchange Commission announced April 27 that, after notice of and opportunity for hearing, at which no persons appeared俍
have been granted: shares, representing deposited ordinary registered shares, par value 5 shilSept. 11 1929, pursuant to the terms of which the shares had been issued. terminated on March 8 . 1935 . t was shown that the market for both these stocks had becorb Exchange. $0^{\prime}(3)$ Central West Public Service Co.- 94,262 shares class A stock (no par) and 31.655 shares series B cum, pref. stock ( 100 pars. on the Chicago
Stock Exchange. The Exchange suspended trading in these stocks on Stock Exchange. The Exchange suspended trading in these stocks on
March 81935 because of the failure of the issuer to maintain an independent registrar in Chicago, which constitutes a default in its listing agreement with
the Exchange. There were no transactions in either of these stocks on the the Exchange. There were no transactions in either of th
Exchange during the years 1933, 1934 and 1935 to date.
(4) Falcon Lead Mining Co. $-3,000,000$ shaces of capital stock ( $\$ 1$ par)
on the New York Curb Exchange. The Exchange on Feb. 181935 suspended dealings in the stoct tinued transfer agent and registry facilities, which constituted a volation of the rules and regulations of the Exchange
shares comm ron Works $\mathbf{C O}$. $-10,000$ shares $8 \%$ cum, pref, stock and 88.500 phaares of reorganization (no par) on the st. Louirmed by the Disk Exchange. Under a
the old rict Court on Dec. 28 1934, the old preferred and common stocks are to be exchanged for new common (6) Rike-Kumler Co.- 125,000 shares common stock (no par) on the
New York Curb Exchange. The market for this stock on the New York Curb Exchange had become inactive and the stock has recently been listed and temporarily registered on the Cincinnati Stock Exchange. It was
 (7) St. Lawrence Paper Mills Co., Lid.- 142,500 shares $6 \%$ cum. pref.
stock (\$100 par), on the Boston Stock Exchange. Few shares were traded on the Exchange in 1930 and none since. The shares are listed on the New Seneca Copper Mining Co.- 730,000 shares capital stock, on the New shares on Nov. 15 Exchange. The Exchange suspended trading, in these pany to meet the requiremens of the.Exchange with respect to maintaining an adequate supply of stock certificates.- V . 139. p. 1395.
Calumet \& Hecla Consolidated Copper Co.-Earnings Earnings for the Quarter Ended March 311935
Revenue from copper and oxide sales
Cost of same $\qquad$
$\xrightarrow{\text { Operating gain }}$
Depreciation

Net loss _-----
$\$ 110,755$
Cambria \& Indiana RR.-Earnings.-

| March- | 193 | 193 | 1933 |  |
| :---: | :---: | :---: | :---: | :---: |
| ass from rail | 51. |  |  |  |
| et after rents | 109,522 | 104,777 | 40,102 84,645 | 80,40 |
| ross from railw | 310,962 |  |  |  |
| Net after rents | ${ }^{1293,9}$ |  |  |  |
| - V. 140, p. 217 | 293,69 | 285,959 | 276,2 | 232,929 |

Campbell, Wyant \& Cannon Foundry Co.-Earnings$\left.\begin{array}{llll}\text { Quar. End. Mar. 31-- } & 1935 & 1934 & 1933 \\ \text { Net inc. after deprec., } & 1932\end{array}\right)$.


Canada Dry Ginger Ale, Inc. (\& Subs.) - Earnings-
 Gross mfg. profit
Adver. siling. distrib.
and adining. expenses Profit from operations
Other income

Gross income--.......
Other deductions.----
Interest U . \& Dom. of Canada

| 998,053 | 1,012,079 | 1,951,119 | 1,860,821 |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} \$ 170.502 \\ 14,997 \end{array}$ | $\begin{array}{r} \$ 211,576 \\ 33,464 \\ \hline \end{array}$ | $\begin{array}{r} \$ 270,205 \\ 36,647 \end{array}$ | $\begin{array}{r} \$ 450,517 \\ 62,607 \end{array}$ |
| \$185,500 | \$245,041 | \$306.852 | \$513,125 |
| $\begin{aligned} & 65,217 \\ & 48.082 \end{aligned}$ | 78,447 | $\begin{array}{r} 99,291 \\ 93.191 \end{array}$ | 119,237 66,928 |
| 10,785 | 9,845 | 14,975 | 32,490 |
| \$60,871 | \$103,021 | \$96,450 | \$259,496 |

Net inc. for the period
s
New President and Chairman-

The company on April 24 announced that $R$. W. Moore, Vice-President In charge of operations, has been elected President to succeed P. D. Saylor
who becomes Chairman of the Board. Wilbur Collins, Gen. Sales Mor has been made Vice-Prseident in charge of sales and advertising and William Mr. Saslor sent a letter to stockholders stating that the board passed
reolutions amending the by-laws to make the Chairman of the Board the
chiof executive officer, and the President the chief operating officer.-V. chief executiv
140, p. 2176 .

Canadian Dredge \& Dock Co., Ltd.-New DirectorsHon. Gordon W. Scott, and William Inglis, Toronto, have been elected
directors.-V. 140, p. 471. Canadian National Lines in New England.-Earnings. MarchGross from railway
Net from railway $\begin{array}{r}1935 \\ \begin{array}{r}\$ 9.217 \\ \text { der } 3.264 \\ \text { def } 59.250\end{array} \\ \hline\end{array}$ Net after rents.-........
From Jan 1 1-
Gross from rint Gross from railway ... Net from railway.......:
Net after rents...... 282,658
def55.477 276.015 - 2 ,
 Net after rents....
-V. 140, p. 217

## Canadian National Rys.-Earnings-


Net revenue. Earnings
\$1,096,422 Fourth. Week of April Gross earnings $\begin{array}{cc}1935 \\ \$ 4,580,815 & \$ 4,098,601\end{array}$ Increase
$\$ 482,214$
Canadian Pacific Lines in Maine.-Earnings.-
$\xrightarrow[\text { Gross from }]{\text { March- }}$

Gross from railway
Net from railway
Net from railwa

$\begin{array}{lrrrr}\text { Gross from railway...... } & 649,515 & 752,926 & 592.588 & 675,079 \\ \text { Net from railway...... } & 135,067 & 217,866 & 185.766 & 171,325 \\ \text { Net after rants.-....... } & 46,552 & 126,099 & 96,086 & 76,869\end{array}$

## Canadian Pacific Lines in Vermont.-Earnings.-

 $\xrightarrow{\text { March- }}$Gross from railway ..
Net atter rents...
1935
s74.799
der21
Fiom Jan 1
Gross from railway
Net from railway.-
Canadian Pacif
Period End. Mar. 31 -

 Net profits.........
-V .140 . p. 2856. $\mathbf{\$ 1 , 0 4 7 , 2 3 5}^{\$ 1,518,929} \overline{\$ 2,101,694} \overline{\$ 3,226,439}$

Caterpillar Tractor Co.-25-Cent Extra DividendThe directors have declared an extra dividend of 25 cents per ssare in
adddition to the reguiar uarterly dividenn of like amount on the capital stock, no par value, both payable May 31 to holders of record May 15 . An extra dividend.


| Central Illinois Public Service Co.-Earnings- |  |  |
| :---: | :---: | :---: |
| 3 Months Ended March 31- | $\begin{gathered} 1,335 \\ \$ 2,702,433 \\ 1,759,223 \end{gathered}$ | $\begin{gathered} 1934 \\ \$ 2,525,467 \\ 1,735,434 \end{gathered}$ |
| Total gross earnings - |  |  |
| Net earnings from operatio | 943,210 5,417 | 790,032 12,285 |
| her income (net) | 5,417 |  |
| Net earnings before interest. | \$948.627 | \$802, 818 |
| terest and other deductions | 702,207 | 720.045 |
| Net income before preferred dividends -V. 140, p. 1822. | \$246,420 | \$82,272 |
| Central Power Co.-Earnings |  |  |

Rolling stock has been kept up to the requirements of the available traffic which are more exaci The high speed, ligh weingt ever traine kigh speed, lightwelght, streamlined, and Diesel powered passenger Omaha, St. Joseph and Kansas City on Nov. 11, where it has more than met expectations, both as to traffic drawing ability and economy in opera-
tion. Two additional trains of this type have been ordered for service between Chicago, St. Paul and Minneapolis, and one for service between St L Louis and Burlington.
In order to attract additional traffic and meet competition, air conditionnerformed in the comppany shops. Ten Pullman lounge and observation cars assigned to our trains were similariy equipped. Federal Valuation
$\$ 71,495$. This is an increase of $\$ 11,302$ over that incurred during year i933 and is due to expediting certain valuation reports at the request of the Interstate Commerce Commission. during the year, and by the new industries were located on privatensions to erved
existing tracks were bs. built. Twenty temporary tracks for contractors were installed in connection with river improvement work on the Mississippi and
Missouri rivers. Missouri rivers. Traffic Statistics for Calendar Years

|  | 1934 | 1933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: |
| Average miles oper... | 9,144 | 9,237 | 9,262 | 9,313 |
|  |  |  |  |  |
| Rev. passengers carr.- | 7,582,128 | 7,064,344 | 7,753,105 | 9,856,396 |
| Rev. pass. carr. 1 m.- | 425,949,359 | 387,064,918 | 347,833,554 | 472,741,806 |
| Rate per pass. p. m.-. | 1.585 cts. | 1.737 cts . | 2.102 cts . | 2.370 cts. |
| Rev. freight (tons) -. | 25,126,645 | 23,944,824 | 23,196,303 | 31,815,102 |
| Rev. freight 1 mile.- | ,541,920,200 | x7,761,587,000 | x7,447,777,900 | 8,888,693,958 |
| Rate per ton per m. | 0.908 cts. | 0.960 cts . | 1.003 cts . | . 093 cts. |
| Earns. per pass. tr. m- | \$0.95 | \$0.92 | 80.91 | 81.17 |
| Farns. per tr't tr. m.- | \$4.60 | 34.99 | \$5.25 | \$6.46 |
| Oper rev. per mille. | 88,780 | 88,498 | \$8,588 | \$11,943 |

Total gross earnings-n--

Net earnings before interest-.....................--
$\$ 93,513$
65,513
General interest -
Net income before preferred dividends $\qquad$ $\$ 20.721 \quad \$ 13.731$ V. 140, p. 1999

Central West Public Service Co.-SEC Allows Delisting of Stock-

See Bwana M'Kubwa Copper Mining Co., Ltd., above-V. 140, p. 2857.
Certain-teed Products Corp. (\& Subs.)-Earnings$\begin{array}{ccccc}\text { Quar. End. Mar. 31- } & 1935 & 1934 & 1933 & 1932 \\ \text { Net loss for period....-. } & \$ 241,319 & \$ 441,106 & \$ 631,506 & \$ 511,937\end{array}$ The income statement for the 3 months ended March 31 follows: Gross
operating profit, $\$ 804.310$; maintenance and repairs, $\$ 106,991$; depreciation and depletion, $\$ 209.512$, expenses, $\&$ c., $\$ 618,540$; operating loss, $\$ 130,733$; other income (net), $\$ 21,544$; loss, $\$ 109,189$; interest, $\$ 132,130$; net loss,
$\$ 241,319$. V . 140, p. 1822.
Chain \& General Equities, Inc.-Removed from Unlisted Trading-
The New York Curb Exchange has removed from unlisted trading priv-
ileges the common stock, 10 cents par.-V. 140, p. 2177 .

## Chain Store Investment Corp.-Earnings-

 Interes
Taxes Miscellaneous expense...............................................................-- -19
$\overline{9} \overline{2}$
Net income to current surplus .................. $\quad \$ 2,344 \quad \$ 2.301$
Sales of securities
Cost of securities Gain from Security Transactions Mar. 31
$\qquad$ 336,259
26,192
$\$ 22.089$
12,178 $\$ 9,911$ Balance Sheet March 31 1935
Assets-Cash, $\$ 1,162$; accounts receivable, $\$ 1,155 ;$ investments (market
value, $\$ 267,825), \$ 339,277$; treasury stock at cost ( 50 shares preferred), 2,508; total, 8344,103 . ferred stock (no par), 2.245 shares at stated value of \$45 per share, \$101. precommon stock (no par), 100,000 shares at stated value of 10c. per share, $\$ 10,000$; deficit from security transactions, $\$ 324,025$; current surplus,
$\$ 7,848$; total. $\$ 344,103$.

|  |  | $\begin{aligned} & \text { apital } \\ & \text { aptus } \\ & 40,026 \end{aligned}$ | $\begin{aligned} & \text { Def. fr. Sec. } \\ & \text { Transactions } \\ & \$ 334,092 \\ & 10.068 \end{aligned}$ | $\begin{aligned} & \begin{array}{c} \text { urrint } \\ \text { Surpply } \\ \$ 7.699 \end{array} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gain from security transact., as above ...... 10 |  |  |  |  |
| Current net incom |  |  |  | 2,344 |
| Tividends on preferred stock |  |  | \$324,0 | $\begin{array}{r}\$ 10.043 \\ 2.195 \\ \hline\end{array}$ |
|  |  |  |  |  |
| Charleston \& Western Carolina Ry.-Earnings. |  |  |  |  |
| March- | 1935 | 193 | 1933 |  |
| ross from railw | 211.2 | 204,378 | 53 |  |
| et after rents. | 61,533 | 66.131 | 35,090 | 35,940 |
| ross from railw |  | 543,837 |  |  |
| Net from | ${ }_{161,91}^{110}$ | 209,707 |  |  |

## Chicago Burlington \& Quincy RR.-Annual Report-

 Ralph Budd, President, states in part.$\begin{aligned} & \text { Operating Revenues-Total operating revenues for 193 } \\ & \text { ncreased } \\ & \$ 1,791,184 \text { or } 2.28 \% \\ & \text { over } 1933 . ~ P a s s e n g e r ~ r e v e n u e s ~ i n c r e a s e d ~\end{aligned}$ $\$ 27.134$ or four-tenths of $1 \%$. This may be interpreted as justifying the be said that the increase in business activity and in travel generally would have brought substantially more passenger traffic to the railways, as occurred in the East where fares were not so low; that it cost more to handle the additional revenue received; in short that the average fare per mile of 1.93 cents in 1933 would have ylelded substantially more net income than the
1.71 cent average of 1934 . So many indeterminate factors enter into this complex problem that the field is a fertile one for theorists and extravagant as to results on the Burlington, and that is, that its net income available for interest was not increased by its passenger business in 1934 compared
with 1933, but no one can say whether net income would have been less with 1933, but no one can s
if fares had not been reduced
if fares had not been reduced.
Operating Expenses-The continued low level of gross revenue made it
necessary to hold expenditures to the minimum in all departments. While the maintenance reserves established in previous years and based upon required for the prevailing speeds and density of traffic. During the year 80.58 miles of new 112 pound rail and 13.66 miles of second-hand 90 pound

Chemical Paper Mfg. Co.-Accumulated Dividend dev cumulativen first sperer per share on account of accumpations on the $7 \%$
 the first payment made on this issue since Nov. 2 1931, When a regular
quarterly dividend of $\$ 1.75$ per share was paid: ${ }^{\text {Accumulations on the }}$ Ahe quarterly dividend of s1.75 per share was paid. Accumulations on the share.-V. 140, p. 1478 .
Chicago \& Eastern Illinois Ry.-Earnings.-
 Net from railway 245,941
383,707
209,349 $\begin{array}{rrr}128,007 & \text { def71,825 } & 239,839 \\ 501\end{array}$


## rustee Operation-

1934
$\$ 1,186,596$
325,905
128,007
1933
$\$ 889,923$
116,284
def71,825
1932
$1,233,671$
239,839
501

The Interstate Commerce Commission on April 20 issued a certificate authorizing Charles M. Thomson, trustee of the company, to operate, under trackage rights, over certain tracks of the St. Louis-San Francisco
Ry., and to use jointly certain terminal facilities of that company, in Scott
County, Mo.-V. Chicago Great Western RR.-Earnings.$\begin{array}{lrrrr}\text { March- } & 1935 & 1934 & 1933 & 1932 \\ \text { Gross from railway_..- } & \$ 1,158,460 & \$ 1,272,252 & \$ 966,019 & \$ 1,443,430 \\ \text { Net from railway } & 159,596 & 318,995 & 111,711 & 447,302 \\ \text { Net after rents......- } & \text { def } 51,467 & 97,447 & \text { def122,893 } & 184,461\end{array}$

 -V. 140, p. 2700.

## Chicago \& Illinois Midland Ry.-Earnings.-

March-
Gross from railway_
Net from railway
Net after rents
From Jan 1-
Gross from railway
Net from railway.
Net after rents
-V. 140, p. 2178.

1935
$\$ 306.726$
$\begin{array}{ll}1934 & 1933 \\ \$ 237,936 & \$ 284,607 \\ 59,432 & 123,341 \\ 5,410 & 115,710\end{array}$
890,060

Chicago Indianapolis \& Louisville Ry.-Earnings.$\xrightarrow[\text { Gross from railway }]{\text { March- }}$ Net from railway -.... Net after rents. Gross from railway-Gross from railway--
Net from railway
Net after rents Net from railway
Net after rents
-V .140, p. 2528

ํ. 177,908
833,736
330,267 833,736
330,267
301,003

Chicago \& North Western Ry.-Earnings.
 $\begin{array}{lrrrrr}\text { From Jan } 1 \text {--........ } & 16,500,536 & 17,309,218 & 14,350,511 & 18,446,399\end{array}$ Net after rents

Chicago Milwaukee St. Paul \& Pacific RR.-Annual Report-H. A. Scandrett, President, says in part:
Results-The net income of the company before deducion for interest 523,433 before fixed interest charges on funded debt for the year 1933, decrease of \$2.132,780
Railway operating revenues increased $\$ 2,364.572$ over 1933 or $2.8 \%$. Railway operating expenses increased $\$ 5,058,706$ or $7.8 \%$, due largely
to increases in rates of wages paid for labor, increases in cost of material and supplies resulting from the codes established under the National for the National Railroad Pension Fund required by the Railroad Retireoperating expenses, which was more than double the revenue increase net railway operating income was $\$ 2,058265$ less than in 1933
While the effect of the improvement of
been to increase company's revenues, the general business conditions has revenues from azricultural products more than $8 \%$. Much live stock moved from drought stricken areas and relief supplies shipped in by State
and Federal Relief administrations at rates on the average $36 \%$ below $\$ 1,000000$. Due to the an aggregate reduc, ion in revenue in excess of wise would have moved to market were purchased by relief agencies and Flaughtered for disposal on farms and ranches.
pany) in 1934 was $\$ 2.61$ as compared with $\$ 2.77$ in 1933: the a verage distance haul in 1934 was 268 miles as compared with 279 miles in 1933 , and the average revenue per ton mile in 1934 was 9.73 mills as compared with 9.91 During 1934 industrial sites were leased to 122 industries not theretofore
located on the company's lines. Passenger Train Revenue, which includes mail, express, sleeping car and
other earnings on passenger trains, in addition to the revenve rem other earnings on passenger trains, in addition to the revenue from pas-
sengers carried, shows an increase over the preceding year for the first pime since 1920. In 1934 it amounted to $\$ 10,703,553$ as compared with $\$ 10,476$,134 in 1933 , an increase of $\$ 227,419$ or $2.2 \%$ Revenue from passenger
traffic in 1934 was $\$ 5,616,951$, a decrease of $\$ 82.890$ or $1.5 \%$. While the June to October, inclusive, in 1934 as in 1933 , the stimulus was not sufficient, to increase passenger revenue during those months. In 1934 the total passenger revenue for the five months of the Fair was $\$ 255,936$ less than for the
same months of 1933 . The lower passenger. fares which were placed in effect on Western rall-
roads on Dec. 11933 , and which were to expire May 311934 have been extended to sept. 30 , and 1935
Taxes-Railway tax accruals in 1934 were $\$ 6,405,000$ as compared
with $\$ 6,942.500$ in 1933 , a reduction of $\$ 537,500$ or $7.7 \%$. General-The rate of return earned on investment in road and equipment
including material and supplies and cash at the beginninz of the year for the year 1934 was $.85 \%$ as compared with at the beginning of the year for as compared with $1.22 \%$ for 1933 . For the Northwestern region in which this company is grouped, the rate of return for 1934 was $1.16 \%$ as compared with $1.17 \%$ for 1933 .

General Statistics for Calendar Years
Miles oper., average...
Locomotives
Passenger equipment.-.
Freight equipment.-.
Company serv, equip..-Operations-
Passengers carried. $\begin{array}{llllll}\text { Pass. carried one mile-- } 341,742,308 & 308,540,537 & 262,209,615 & 345,067,774\end{array}$ Rate per pass. per mile


## Income Account for Calendar Years Operating Revenues- 1934 Freight Operating Revenues- Fressht_-_--.-.-.-.






## March -

## Earnings for Month of March and Year to Date

$\begin{array}{lllll}\text { March- } & 1935 & 1934 & 1933 & 1932 \\ \text { Gross from railway_-. } & \$ 7,174,169 & \$ 7,316,059 & \$ 5,800,009 & \$ 7,403,548 \\ \text { Net from railway_-..- } & 1,489,466 & 1,839,483 & 884,142 & 1,489,148 \\ \text { Net after rents } & 532,116 & 862,867 & \text { def } 205,232 & 309\end{array}$ $\begin{array}{lrrrrr}\text { Net after rents.......- } & 532,116 & 862,867 & \text { def205,232 } & 309,761 \\ \text { From Jan 1- }\end{array}$
 Net after rents_--
-V .140, p. 2178.
Chicago Rock Island \& Pacific Ry. System-Earnings $\begin{array}{lllll}\text { Period End. Mar. } 31- & 1935-\text { Month } & \text { 1934 } & 1935-3 \text { Mos. } & 1934 \\ \text { Railway oper. revenue._- } & \$ 5,505,971 & \$ 5,590,254 & \$ 15,365,015 & \$ 15,847,321 \\ \text { Railway oper. expenses_ } & 4,862,539 & 4,669,532 & 14,227,763 & 13,273,073\end{array}$ $\begin{array}{lrrrr}\text { Railway oper. revenue-- } & \$ 5,505,971 & \$ 5,590,254 & \$ 15,365,015 & \$ 15,847,321 \\ \text { Railway oper, expenses_ } & 4,862,539 & 48,669,532 & 14,227,763 & 13,273,073 \\ \text { Railway tax accruals._- } & 3850 & 435,000 & 1,165,000 & 1,305,000 \\ \text { Uncollectible ry. revenue } & 1,628 & 829 & 5,175 & 5,411 \\ \text { Equip. rents . Dr, bal } & 252,343 & 224,579 & 746,224 & 706,405 \\ \text { Jt. facil. rents-Dr. bal. } & 102,429 & 76,677 & 294,539 & 250,269\end{array}$ Net ry. oper. income_dep $\$ 97,968 \quad \$ 183,637$ df $\$ 1,073,686-\$ 309,163$ a Includes $4 \%$ contribution required by Railroad Retirement Act 1934
amounting to 8116,120 for March 1935 and $\$ 110,018$ for February 1935. -
V. 140, p. 2701 .

| Chicago \& Western Indiana RR.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Catendar Years- | 1934 | 1933 | 1932 |  |
| Operating revenues. | \$95,253 | \$105,902 | \$117,964 | \$135,555 |
| Inc. from lease of road.- | 2,133,598 | 2,122,670 | 2,117,245 | 2,109,275 |
| Joint facil. rent income- | 2,428,376 | 2,464,020 | 2,398,286 | 2,761,098 |
| Miscell, rent income.... | 45,227 | 48,818 | 51,680 | 54,872 |
| Equipment rents | 40,256 | 62,189 | 16,876 | $\begin{array}{r} 54,872 \\ 6,370 \end{array}$ |
| Income from unfunded securities \& accounts. |  |  |  |  |
| Miscellaneous earnings. | 21,545 | 20,809 | 21,656 |  |
| Tot | \$4,766,810 | \$4,826,525 | ,734,949 | 5,300 |
| Operatin | 459,521 | 198,454 | 222,977 | 7 |
| Int. on funded debt | 3,303,823 | 3,241,532 | 3,264,848 | 284,128 |
| Rent for leased road | 48,458 | 130,977 | 133,752 | 126,635 |
| Joint facility rents | 5.857 | 5,974 | 10,264 | 14,055 |
| Equipment rent | 673,680 | 731.619 | 1,220 | 14.928 |
| Amortization of discount | 673,684 | 731,619 | 601,824 | 79,036 |
| on funded debt- | 50.163 | 49,980 | 49,986 |  |
| Miscellanenus expenses_ | 3 2,972 | 39,036 | 40,990 | 76,583 |
| Tota | \$4,575,139 | \$4,398,760 | ,325,864 |  |
| Net inco | 19 | 427.764 | 409,085 | $\begin{aligned} & 320,606 \\ & \hline \end{aligned}$ |
| previous yea | 771.582 | 8,910 |  |  |
| Other credits. | 33,026 | 207 | 557 | $\begin{array}{r} 42,741 \\ 41,596 \end{array}$ |
|  | \$996,279 | \$776,881 | \$582,495 | \$604,943 |
| Dividends p |  |  | 225,000 | 300,000 |
| Other debit | 55,413 | 5,299 | 8,586 | 132,090 |
| Surplus Dec. 31 | \$9,0 | \$771,582 | \$348,910 | \$172,853 |
| Earned per sh. on com. | \% | 8.55\% | 8.18\% | 6.41\% |

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March- Rock Island \& Gulf Ry.-Earnings.Gross from railway $\begin{array}{lrrrrr}\text { Net from railway } . . . . . . . . & 51,771 & \text { def34,021 } & \text { def26,281 } & \text { def30,951 } & 140,214 \\ \text { Net after rents } & & 70,651\end{array}$ $\begin{array}{lrrrr}\text { From Jan, 1-...... } & 868,530 & 842,410 & 764,648 & 1,089.612 \\ \text { Gross from railway.... } & 174,543 & 176,733 & 180,214 & 410.169 \\ \text { Net from railway } & \text { def61.573 } & \text { def54,533 } & \text { def93,516 } & 208,913\end{array}$ Net after rents.

Chicago St. Paul Minneapolis \& Omaha Ry.-Earns. MarchGross from railway Net from railway
Net after rents_-
From Jan 1Groms from railway Net from railway
Net after rents.
Net after rents.
-V. 140, p. 2701

## Chrysler Corp.-25-Cent Extra Dividend

 The directors on May 1 declared an extra dividend of 25 cents per share stock, par $\$ 5$, both payable June 29 to holders of record June 1. A special The company has been paying regular quarterly dividends of 25 cents per share since and including March 31 1934. Prior to then 50 cents was paid on Sept. 15 and Dec. 311 1933; 25 cents quarterly from Jan. 21931 toDec. 31.1932 inclusive and 75 cents per share paid each three months from
Financial Statement March 31 1935-Walter P. Chrysler, President, says in part:
In the number of passenger cars and commercial vehicles sold to distri-
butors and dealers, in retail sales of Chrysler Motors products to the public and in the dollar volume of business handled during the period, the first quarter of this year was the greatest in the corporation's history.
Sales of the corporation's products to distributors and dealers during Sales of the corporation's products to distributors and dealers during
the first quarter totaled 247,631 units to the value of $\$ 199,949,990$, as the first quarter totaled 247,631 units to the value of $\$ 149,949,990$, as
compared with 167,212 units to the value of $\$ 95,287,305$ sold in the first
three months of 1934 an increase of $57 \%$ in dollar sales and $48 \%$ in unit three months of 1934 , an increase of $57 \%$ in dollar sales and $48 \%$ in unit
thales. Unit sales exceeded the best previous quarter ( 220,472 units sold in the second quarter of 1934 ) by $12 \%$. Dollar volume of sales exceeded the best previous quarter ( $\$ 135,816,472$ in the second quarter of 1934) by
$10 \%$. Sales to distributors and dealers and retail sales to the public were
greater in the first quarter of this year than in the corresponding periods of greater in the first quarter of this year than in the corresponding periods or
the last two years combined. extraordinarily large volume of business handled during the first quarter and continuing currently, Cash and marketable securities increased
$\$ 20,342,936$, as compared with Dec. 311934 . These two items amounted prime short-term securities. Inventories at the end of the quarter amounted prime shorterm securities. Inventories at the end of the quarter amounted
ro $\$ 33,237,310$ as compared with $\$ 37,533,615$ on Dec. 31 1934, and $\$ 42$,-
472,101 on March 31 1934. Net current assets on March 311935 amounted to $\$ 61,088,436$ as compared with $\$ 49,402,147$ at the close of 1934 , an increase in net working
capital of $\$ 11,686,289$ after provision for premium of $\$ 1,507,525$ on the
entire amount of $6 \%$ debentures of Dodge Brothers, Inc entire amount of $6 \%$ debentures of Dodge Brothers, Inc., outstanding,
and for $\$ 5,150,500$ principal amount of these debentures which are to be paid from current funds May 1 1935. Dividends paid during the firs puarter of this year amounted to $\$ 1,083,082$. Depreciation and amoritza-
tion amounted for the first quarter to $\$ 7,469,654$. Net permanent assets tion amounted for the first quarter to $\$ 7,469,654$. Net permanent assets Chrysler Corp's strong cash resources and exceptional credit position
enabled the corporation on March 14 1935, to announce that it had made arrangements to wipe out completely its remaining funded debt by calling for redemption on May 11935 , the $\$ 30,150,500$ of $6 \%$ debentures of Dodge
Brothers. Inc., now outstanding. Retirement of these bonds will effect a saving of approximately $\$ 1,200,000$ a year in interest charges after the first year, which is equivalent to 28 cents a share on its outstanding common
stock. In order to effect this redemption, the corporation arranged an aggregate
credit of $\$ 25,000,000$ with its regular depositary banks, the proceeds of which will be apphed to the redemption of the debentures; the balance of $\$ 5,150,500$ and the premium of $\$ 1,507,525$ being provided from the cor-
poration's current funds. The $\$ 25,000,000$ has been borrowed on one, two, three, four and five-year notes, distributed equally between the five maturities, the notes being straight bank loans arranged between the corporation and the individual banks respectively by the corporation
treasury department without any underwriting. The effect of the call for redemption of the $6 \%$ Dodge debentures and the bank loan is reflected in
the balance sheet- the entire pre nium of $\$ 1,507,525$ on the debentures and $\$ 5,150,500$ of the principal amount being included under current lia-
bilities and the $\$ 25,000.000$ principal amount which will be replaced by bank loans being shown as funded debt. The rates, it is understood, compare favorably with similar loans made by other companies for like purposes during recent months. Maturity of the notes in the amount of $\$ 5,000,000$
a year during the next five years will provide for an orderly liquidation of a debt which would have had to be met in full at maturity of the debentures on May 11940 . This annual retirement amounts to substantially less than
half of the corporation's annual amortization and depreciation recent years. Corporation if it had so elected, could have retired the debentures without the use of bank credit, but consistent with the conservative policy which it has always followed in its operations, the manage provides. cars and Dodge trucks show that in the expandinz market for automobiles which has developed since the beginning of this year, Chrysier Motors is selling one out of every four new cars sold. Sales to the public in the first
quarter totaled 159,265 cars and trucks as against 105,822 in the first three months of last year, an increase of $51 \%$. Export sales were $62 \%$ over the first quarter of 1934. Stocks of both new and used cars in dealers' hands
are being kept at a level consistent with the volume of retail deliveries which dealers are currenty making. retard its present progress, there is more reason for the automobile industry
to look ahead optimistically than has existed for several years.

Sales
Cost of sales.
ncome Account 3 Months Ended Mar
ch 31
 Gross profit-
Int. \& miscell. income. $\begin{array}{r}\$ 22,782,593 \\ \hline 486,474 \\ \hline\end{array}$ Total income--
Admin. eng'g, seling
adv., service \& generai Admin., eng'g, selling,
adv., service \& generai
expenses expenses
Interest paid \& accrued,
Prov, for income taxes Net profit --........... Surplus
Shares capital stock (par S5) outtsanding.
Earnings per share
$\overline{\$ 23,269,067} \overline{\$ 13,145,800} \overline{\$ 3,988,583} \overline{\$ 4,848,059}$ $10,301,296$
$1,960,811$ $\begin{array}{rr}8,607,831 \\ 606,276 & 4,766,189\end{array}$ $6,160,370$

730,261 $1,843,777-627,842 \longrightarrow \quad 8,602 \longrightarrow \quad 23,913$ | $\$ 9,163,182$ | $\$ 3,303,850$ loss $\$ 3038082$ loss $\$ 2066485$ |  |
| ---: | :--- | ---: | ---: |
| $1,083,081$ | $1,086,447$ | $1,101,102$ | $\overline{\$ 8.080,101} \overline{\$ 2,217,403} \mathrm{df} \overline{\$ 3,038,082} \overline{\mathrm{dP} \$ 3.167 .587}$




Total _.... $\overline{171,543,406} \overline{171,005,945} \overline{T o t a l \ldots \ldots . . . . \overline{171,543,408}} \overline{171,005,945}$ x After depreciation.
Pays Off Entire Funded Debt-
The corporation paid off on May 1 its entire remaining outstanding
funded debt of $\$ 30,150,500$ of $6 \%$ debentures of Dodge Brothers, Inc. ed for redemption. $\$ 32,562,540$, which included the principal amount of the bonds, the premium of $\$ 1,507,525$ and the accrued interest of $\$ 904,515$ treasury department, recently arranged an aggregate credit of $\$ 25,000,000$ treasury department, recently arranged an aggregate credt or $\$ 25,00$, four
with certain of its depositary banks in the form of one, two, three fore
and five-year notes, and made provision to pay off the balance of $\$ 5,150,500$ and five-year notes, and made provision to pay off the balance or $\$ 5,150,500$
and the premium out of its own funds. As a result of wiping ous this funded debt the corporation will, after the Chrysler Sales-
Chrysler Sales - Chrysler cars in week ended April 20 were 1.094, an increase of $1.5 \%$ over previous week and $36.6 \%$ over like 1934 week. For
16 weeks to date Chrysler sales totaled 11,884 cars, an increase of $148.5 \%$ corresponding 1934 period.
Dodge Deliveries Gain-
Dodge dealers delivered 4.659 passenger cars in week ended April 20, a gain of $9.2 \%$ over 4,240 cars delivered in preceding week. Passenger
car sales in first 16 weeks this year total 53.957 units as against 28.906 in
corresponding period of 1934 an corresponding period of 1934, an increase or 1 . 182 Dodge truck deliveries in week of April 20 totaled 1,0 is 15,278 . or $22 \%$, more phan the 12,622
Total for year through April 20 is $15, ~$ total in corresponding period last year.- V. 140, p. 2702 .

## Colorado Fuel \& Iron Co. (\& Subs.) - Earnings$\begin{array}{ccccc}\text { Calendar Years- } & 1934 & 1933 & 1932 & 1931\end{array}$

 Profit before provisionfor depreciation and

 Interest for Fed. income

| $\begin{array}{l}\text { taxes, incl, adjust. for } \\ \text { prior years }\end{array}$ |
| :--- | $\begin{array}{lrrrrr}\text { Total, loss. } & \$ 241,539 & \$ 2,496,029 & \$ 4,253,261 & \$ 3,363,207 \\ \text { Undeprec. value of equip } & \$ 45,739 & 110,126 & 661,370 & 918,306\end{array}$ Transfers from conting.



 ments were affected by appraisal adjustments made during the period, ments were affected by appraisal adjustments made during the period,
and the profit and loss figures for the individual years habe not been adjusted for subsequent write-offs or surplus charges.
Interest on the industrial bonds has not been accrued subsequent to July 31 1933. If such interest had been accrued, interest on funded debt and the losses, before surplus adjustments, correspondingly increased and the surplus correspondingly decreased for those years.

| gs for the Qu |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1935 ${ }^{\text {379,896 }}$ | 1934 ${ }^{\text {1937,77 }}$ | $\begin{aligned} & 1933 \\ & \operatorname{def} \$ 60,159 \end{aligned}$ | $\begin{aligned} & 1932 \\ & \$ 288,892 \end{aligned}$ |
| Oth | 75,139 | 66,105 | 61,813 | 73,913 |
| Total income | \$455,035 | \$603,884 | \$1,657 | \$362,805 |
| Interest | 55,771 |  | 402,312 | 404,985 |
| Deprec. and ex of minerals. | 347,774 | 330,843 | 350,041 | 357,099 |
|  | ,480 | \$273,04 | \$750,69 | 399,279 |

$\mathbf{x}$ After operating expensen, provision for interest on funded debt.
Consolidated Balance Sheet as at Dec. 311934 (Prepared by the Trustee)

x Represented by: Preferred stock, $8 \%$ cumulative ( $\$ 100$ par) 20,000
hares; common stock of no par value, 340,505 shares.-V. 140, p. 1823.

Cleveland Graphite Bronze Co.-Earnings$\begin{array}{lll}3 & \text { Mos. End. March } 31- \\ \text { Net income after deprec., and Federal taxes.-..... } & 1935 \\ \text { Earns, per share on } & 1934,917 & \text { x } \$ 215,800\end{array}$ Net income after deprec., and Federal taxes.
Earns. per share on 322,160 shares (par $\$ 1$ ) new
common stock x Approximate.-二- $\mathbf{V}$. 140 , p. 2529 .
Cities Service Co.-Annual Report for 1934-Henry L Doherty, President, in his remarks to stockholders states in part:
Earnings-The consolidated net earnings before depletion and depreciation amounted to $\$ 81,593,921$ in 1934 , being more than dounde the total
reaurements for interest on all public indebtedness of company and sub reaurements for interest on all public indebtedness of company and sub-
sidiaries. such net earnings compare with $\$ 59.784,932$ in 1933 . Every
economy consistent with efficient Financial Company and subsidiaries showed a further substantial im provement in their financial position. During the year funded debt and
notes payable were reduced $\$ 20,316,000$. Construction expenditur in 1934 amounted to $\$ 14,677,000$. The debt reductions and construction
Then program above referred to were effected without any impairment of consolidated working capital Total debt reductions by the company and subsidiaries for the 4 -yea
period ended Dec. 31 隹 construction expenditures have aggregated approximately $\$ 94,000$ perio to the publities service Co. nor its subsidiaries issued any new securities to the public during the year, debt retirement and construction requirements
being furnished out of earnings and other resources Reserves-Reserve appropriatios
current earnings amounted to $822,297,000$, as compared with $\$ 17,744,000$
in 1933 . Charges against reserves in 1933 . Charges against reserves for the year 1934 amounted to only of a subsidiary), leaving a balance of $\$ 142,327,000, a$ net increase of
$\$ 7,997,000$. 1934, the increase burdens continue to increase at an alarming rate. In subsidiaries amounted tect taxes on the business of the company and its equivalent to over $41 \%$ of the annual dividend requirements on the pref. stocks of Cities Service Co In 1934 , the expense for direct taxes such as real estate taxes, income taxes and the amount of other taxes such as, gasolene sales taxes, , ct., paid by the
subsidiaries out of tax tain gated more than $\$ 30,700,000$. This total for 1934 is equivalent to nearly 1,000 per year for each employee of the company and subsidiaries, and is sidiaries. Federal Legislation-Under date of Feb. 18, you were advised of the intro-
duction in both Houses of Congress of an act known as "Public Utility Act Hearings are now being held before the Senate Committee on Inter-State While Cities Service Co. is not primarily a public utility holding company,
it does have large interests and investments in this field. Any which would force a dissolus and investments in this field. Any legislation period of depression would further greatly impair the values back of your securitios. As an investor you may be vitally affected by the legislation in question. It is recommended that you follow the consideration being given advisable in your own interest.

Consolidated Income Account Year Ended Dec. 31
$\begin{array}{lccc} & 1934 & 1933 & 1932 \\ & & \$ & \$ \\ \text { Gross operating revenue_... } & 173,835,020 & 153,806,755 & 168,022,101\end{array}$
 on invest. in other cos., interest \& sundry receipts-
nt. \& advances to on bonds of New vances to \& on debs. \& of Warner-
Quinlan Co. \& subs
xcess of par over book value of bonds and debs. retired through sinking on bonds held for retirement Total charges.
Int. on funded debt of sub. companies
Amort. of debt disct. \& exp. of sub companies
Divs. on pref. stocks of sub, cos, in
hands of public, paid and accrued.Balance.
Propr. of net loss of sub. cos. applic.
to minority interests. Total Total
Amt.on funded debt of Oitiesservice
Amort. of debt disc. \& exp. of Cities Service Co - .isc. \& exp. of Cities
Net income before deple. \& deprec
Deple. \& deprec, as determined by co Deple. \& depre Net income-1.-.-.-.-.
Surplus acquired in all sources. tional holdings in sub. cos- of addiin part to prior period \& in part to non-operating transactions of cur-
rent period
Excess of par over book value of debs.
acquired
 Total surplus --.-.-.-. Cost of maint. secur. sales organiza-
tion \& prov. for contingent \& other losses inc. to securs. transactions.deprec. applicable to prior years--
Loss on certain abandoned street rail-
$5,099,003 \quad 5,668,304 \quad 5,695,624$

325,986

| 1,796,404 | 2,601,191 | 3,124,767 |
| :---: | :---: | :---: |
| 61,593,921 | 59,784,932 | 60,951,583 |
| $\begin{array}{r} 4,036,768 \\ 14,313,960 \end{array}$ | $\begin{array}{r} 4,480,788 \\ 14,581,561 \end{array}$ | $\begin{array}{r} 2,849,475 \\ 15,056,517 \end{array}$ |
| 1,498,518 | 1,334,813 | 1,990,149 |
| 7,316,124 | 7,316,230 | 7,358,260 |
| 34,428,550 | 32,071,540 | 33,697,182 |
| 280,121 | 150,383 | 689,122 |
| 34,708,671 | 32,221,922 | 34,386,304 |
| 9,470,798 | 9,575,971 | 9,692,924 |




| 53,440 |  | $3,854,034$ |  | $5,465,740$ <br> $103,084,802$ |
| ---: | ---: | ---: | ---: | ---: |
|  | $101,140,128$ | $112,928,431$ |  |  |
| $\ldots \ldots$ | $\ldots \ldots$ | $1,926,988$ |  |  |


|  | ------ |
| :---: | :---: |
| ------ | 3,379,292 |

$\overline{103,138,243} \overline{108,373,454} \overline{121,290,287}$ way \& electric props. Written off.--
Losses in connection with liguidation
of securs. sales departm t discontinof securs. sales departm.t discontin-
ued in 1933 less credits charged to premium on capital stock issued.-
Additional provision for bad debts and estimated losses on balances in closed banks applic. to prior years -1
Sundry charges $\&$ credits (net) relating in part to prior years \& in part to non-oper. transactions of current Balance-an
Dividends of Cities Service Co. (to
$101,349,646$
$103,084,802$ June $\underset{\text { Cash dividends- }}{1932 \text { ): }}$

| Common stock |  |  | 3,084,831 |
| :---: | :---: | :---: | :---: |
| ocks dividends (common stock) |  |  | $4,569,447$ $4,569,447$ |

Surplus from all sources (net) at
$\mathbf{x}$ Less interest capitalized on construction and other accounts, $\$ 48,605$
------ $\quad 2,818,410 \quad 7,926,434$
766,184
649,392$\square$1,025,771--....-$101,349,6 4 6 \longdiv { 1 0 3 , 0 8 4 , 8 0 2 } \longdiv { 1 1 3 , 3 6 3 , 8 5 2 }$

Consolidated Balance Sheet Dec. 31
Assets-
Public utility, petroleum \& other props., inc
intangibles-book value intangibles-book value.-.-.-.-...-.-.-.-.
Inv. in affil. \& sub. cos. not consol., and miscellaneous invest. \& advances-at cost...... Special cash deposits.
Current assets © Cash in banks and on hand
b Marketable securities Customers' accts., receivabie, less reserve.-Balances receivable from sales of securities under instalment and other contracts.-.-.
Mdse. accts. receiv., incl. instal. contracts.
Other notes \& accts, receiv. Crude and refined oil-at market Prepaid inte, materials and supplies-at cosi Balances in closed banks less \& other expenses Notes and accts, receivable- not current ----Employees' Holdings, Inc.-advances \& securs sold under repurchase agreement, less reserve ccts. receivable (incl. traveling advs.)
personnel Employees' subscriptions to capital stocks and Unamortized debt discount and expense---.--

| 1934 | 1933 |
| ---: | ---: |
| $\$$ | $\$$ |
| $066,308,748$ | $1,069,044,340$ |
| $68,494,324$ | $70,759,783$ |
| $12,336,877$ | $11,215,834$ |
| 166,758 | 156,455 |
| $24,300,323$ | $26,771,086$ |
| $1,061,549$ | $11,062,729$ |
| $15,625,366$ | $16,269,319$ |
|  | 493,604 |
| $3,744,128$ | $3,521,658$ |
| $2,435,538$ | $3,843,978$ |
| $24,244,026$ | $24,908,227$ |
| $8,972,348$ | $9,221,650$ |
| $1,876,361$ | $1,509,585$ |
| $3,063,434$ | 594,568 |
| $2,06,422$ | $1,786,098$ |
| 837,026 | $1,041,210$ |
| 323,169 | 343,692 |
| 205,516 | $1,005,295$ |
| $29,350,685$ | $31,277,273$ |
| $6,912,150$ | $7,161,677$ |Totalilies------erred stocke Preference B stock, 60 c$\overline{1,269,626,752} \overline{1,281,987,981}$$\begin{array}{rr}114,253,448 & 114,956,581 \\ 2,746,441 & 2,878,341 \\ 1,575,951 & 1,593,331 \\ 1,000,000 & 1,000,000 \\ 188,095,820 & 188,887,968\end{array}$f Pref. stocks of sub. cos. in hands of public.-.

MinoMinority com. stockholders' int. in sub. cos.less $\$ 988,815$ deemed to have been exting.
Funded debt in hands of public:- Sub. cos.
Cities Service Co.- debentures
Cities Service Co.-purch. money obligat ins.
Current liabilities: Notes payable (secured)
Accounts pay., accrd. int. \& other charges.
Dividends payable on pref. stock of certain
subs, companies
Provision for Federai income tax
Notes payable (secured)
Notes and accounts payable---not current

Customers' and line extension deposits.-....-.
Reserves-Depletion, depreciation \& replace-
Reserves-Depletion, depreciation \& replace-
ment, as determined by companies......-
Reserve for crude \& oil pi ice changes.---.--
Reserve for injuries \& damages
Coserve oributions for extensions, not refundable.-.-.
Employees stock subscription plan-prov.
for obligations thereunder, to be liquidated
by pref. stock or other securities of Cities
Operating, tax (prior years) \& other reserves
Surplus in suspense-excess of par over book
value of Cities Service Co. debs. owned by
Cities Service Securities Com
$43,579,318 \quad 43,927,724$272,
$30,482,6650$
$2,964,232$
$23,097,636$$23,026.642$
147,295
$3,646.272$j12,930,00
$1,102,83$$115,260,000$
$2,401,678$
$3,440,435$ 564,304
$3,347,897$
142,327,288 134,330,350$1,932,649$
13,$750 ; 424$$3,443,5100$

        Total_-a Including company's stocks of \(\$ 84,960\) in 1934 ( \(1933, \$ 69,078)\).stocks of subsidairy companies in hands of public. at par or stated valuesIncome Account Year Ended Dec. 311934 (Cities S\(\$ 3,598,699\)\(\begin{array}{ll}\text { rnterest on investments in bonds of subsidiary companies-...--- } & \$ 3,598,699 \\ \text { Divs. on investments in common stocks of certain sub. companies } & 4,369,688\end{array}\)Int. and divs. on invests. in and advances to affil. and otheInterest on indebtedness of subsidiary companies-..................
    Excess of par over book vaiue of debs. of Cities Service Oo. re- 175,713purchase discount on debs. of Cities Service Co. (\$219 984)and on bonds of sub. companies $(\$ 619,419)$ held for retirement1,715,951
Total\$17,601,283
Administration, management and enginering expensesation of furniture and fixtures $\$ 72$ expenses, 8900, total $\$ 2,705$ : deprecimanagement and engineering fees coilected from sub comp; less$\$ 2.041 .633$; balance, $\$ 656.165$. franchise, capital sompanies
debenture aun
s.sold\$1,613,654notes and accounts payable and other obligations interest onBalance$12,003,168$Divs, on investments in pref. stocks of sub. cos. accrued but not$\$ 3,984,461$Total3,095,709
Total-$87,080,170$

Loss on certain abandoned street railway and electric properties ..... $\$ 103,138,243$
766,184Losses in connection with liquidation of securities sales depart-
ment discontinued in 1933, less credits (charged to premium on$\begin{array}{ll}\text { a Surplus fromges and creaits (net) } \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ & 649,392 \\ 373,019\end{array}$a Surplus from all sources (net) as at Dec. 31 1934_............ $\$ 101,349,646$a Incorporating company's proprtion of net undistributed surplus of
sub. cos., inclusive of special surplus reserves $\$ 88,287,938$ ) of such cos.
transferred by them from replacement reserves.

Balance Sheet Dec. 311934 (Cities Service Co.)
Investments in and advances to sub. cos. regarded as integral operating units of Cities Service Co.: Indebtedness of sub. cos.: Notes receivable (secured) $\overline{8} \mathbf{6}, 000$ 000; notes receivabie (unsecured), $\$ 183,880,367$; accounts
receivable. $\$ 3,863,528$................. recernany's proportion of undistributed surpiuses, less deficits ${ }^{\text {Conder }}$ of sub. cos. from all sources after charging against minority
stock interest the accumulated amount of $\$ 4,706,098$ deemed stock interest extingcuishuat throunh operating losses; and in-
to have been
clusive of $\$ 8,287,938$ special surplus reserves transferred by
 Discount and expense on original issue of pref. and common
stocks, organization, \&c., less discount on pref. ana common stocks, reacquired

40,501,020
other investments and advances, including securities of and advances to sub. cos. not regarded as integral operating units of
Cities Service Co., affiliated cos., and debentures $(\$ 29,376)$ of Cities Service Co (at cost),
officefurniture and fixtures,
Cash in banks and ond
Accrued interest on securitirs of sub. and other companies Preans, notes and

7,556,828

Accounts receivabi- - personnel (incl. officers and directors of
 Tiabilitics$.8630,378,315$
$\$ 6$ pref. stock $(1,142,534$ shs. no par) $)$
$\$ 6$ pref. BB stock $(27,464$ shs
Brefer
$5 \%$ non-cum. stock, 60 c . cum. ( 157,595 shs. no par)................-- 1,5
 requirements $\$ 2,620.575$ in 1935 ):
Held by public, per schedule attached.

188,095,821

 Indebtedness to subsidiary cos. Ioter payabe to banks (secured) -....-. Iterest accued on debs. and purch. money obligat. Accounts payable. Accrued taxes and othe............ interest ther of Federal income tax (prior years) and accrued Reser ve for contingencies
Surplus from net undistributed surplus of sub. cos. per schedule attached Total
otal-1.-1-1.-1.

Cincinnati Union Terminal Co.-Balance Sheet Dec. 31 | Assets- | 1934 | 1933 | ${ }_{8}$ | Ltabutites- | 1934 |
| :--- | :--- | :--- | :--- | :--- | :--- |

 Special deposits.--
Net bal. rec. fr, agt Miscell. ace.tr, rec. Disct. on fund. dit Mat' $\&$ supplles Rents recelvies-



$\begin{array}{cc}3,500,000 &$| $3,500,000$ |
| :---: |
| $3.000,000$ |
| $3,000,000$ |\end{array}101,349,646

 Funded debt-...
Non-negot. debt to
Natril. co de.
Audit. $\begin{array}{rr}36,000,000 & 36,000,000 \\ 625,000 & 326,183\end{array}$ Audited acos-cts. \&
wages payabie-
nnt mat

Total Miscell. accts. pay.
Deterra liabiltites
Unerdusted credits
Defifict

Total..........4
$-\mathrm{V} .140, \mathrm{p} .2858$.
Clinchfield RR.-Earnings.
March-
Gross from railway
Net from railway.....:-
Net after rents.-....
From Jon 1 -
Gross from rall
Gross from railway......
Net from railway
Net atter rents.
-V. $140, \mathrm{p} .2180$.
Colorado \& Southern Ry.- (Refunding of $\$ 28,978,900$ Bonds Due May 1 Approved - RFC to Purchase Bonds to Be Extended -
The Interstate Commerce Commission on April 20 approved the purchase by the Reconstruction Finance Corporation for itself, at a price equalt to
their face value, of not exceeding $\$ 28,978,900$ of ref. \& ext mtge. $41 / 2 \%$ their face value, of not exceeding $\$ 28,978.900$ of ref. \& ext. mtge. $41 / 2 \%$
gold bonds maturing May 11935 to be extended to May 1 i945
The Commission found that the company, on the basis of present and prospective earnings, is reasonabl company, oxpected to to meet is ist of present and
without a reduction charges,
whereof through judicial reorganization." The report of the Commission says in part:
The report of the Commission says in part:
The company on April 81935 filid with us an andion requesting approval of the purchase by the RFO of certain of the applicantequesting ap-
obligations. The Finance Corporation, norwithstanding any limitation of law as to maturity, with our approval, including our approval of the price
to be paid, may, to aid in the financing, reorganization, consolidation, maintenance, or construction thereof, purchase for itself, or for account of a railroad obligated thereon, the obligations of railroads engager in interpayment of the principal of and (or ) interest on, such obligations, including payment of the principal of and or) interest on, such obigations, including
equipment trust certificates, provided that in the case of the purchase or guarantee of obligations, including equipment trust certificates, of railroads thereof, certify that such railroad, on the basis of present and prsopective earnings, may reasonably be expected to meet itts fixed charges, without
a reduction thereof through judicial reorganization. We have made the a reduction thereof through judicial reorgan
required investigation.

To ald in its financing, the applicant requests that the Finance Corpo-
ration purchase not to exceed $\$ 28.978,900$ or its ref. \& ext. mtge. 41/2\% gold bonds maturing on May 1 1935, constituting the entire amount out-
standing in the hands of the public. The applicant proposes to extend the standing in the hands of the public. The applicant proposes to extend the
maturity date of these bonds for 10 years to May 11945 at an interest rate maturity date ornuese wonds for 10 years to May 1945 at an interest rate by agreement between the applicant and the holder of any such bond.
It is proposed to obtain the release from the lien of the mortyage securing It is proposed to obtain the release from the lien of the mortgage securing
these bonds of the following property now subject thereto: (1) All narrowgauge rallway lines and equipment and property pertaining thereto (inline) now or herearter owned by the applicant; (2) any stock or indebtedness of the
urban RR., the Gilpin RR \&
 Island RR. (formerly Trinity \& Brazos Valloy Ry.). The narrow-gauge
Innes will be omitted for the reason that their abandonment is under conines wili be omitted for the reason that their abandonment is under con-
sideration, and the stock or indebtedness of the four railroads referred to will be excluded because those roads are now defunct corpoarations. The onehalf of the stock, bonds and other obbigations of the Burlington- Rock skind
have been sold by the applicant to the Chica 0 Rock Island \& Pacif Ry. have been sold by the applicant to the Chicago Rock Island \& Pacific Ry.
and have been paid for by that company. The delivery of these securities

its own refunding bonds in escrow in 1918 to secure its obligation to deliver
one-half of the Burlington-Rock Island securities when it should be able to one-hal or the Burington-Rock Island securities when it should be able to Burlington-Rock Island securities from the lien of its refunding mortgage. their delivery to the Rock Island in performance of the above obligation. their delivery to the Rock isand in performance of the above obligation.
The $\$ 4,190.000$ of the appicant's refunding bonds, now deposited in
escrow will thereupon be released from escrow returne t the applicant escrow, will thereupon be repeased from escrow, returned to the applicant
and by it canceled, permitting the issue of a like amount of the applicant's and by it canceled, permitting the issue of a like amount of the applicant's
general-mortgage bonds which it is proposed then to pledge with the Finance Corporation.
Corporation,
The extender refunding bonds are to be redeemable in whole, or in part,
the applicant, at 101 . Provision will also be made for a sinking fund to be of the applicant, at 101 Provision will also be made for a sinking fund to be
applied toward the retirement of a part of the principal of such extended aponds at or before maturity, payments to be made only out of the applicant's net income and not to be cumulative, the obligations of the applicant
in respect of such sinking fund not to be secured by the lien of the mortin respect of such sinking fund not to be secured by the lien of the mort-
gage. The provision for a sinking fund also will be upon such other terms age. The provision for ae simking fund also wil be upon such other terms the applicant. There will also be a provision in respect of the extended bonds that any provision or action necessary or appropriate in respect to
Public Resolution No 10 of the 73 d Congress. relating to obligations purporting to be payable in gold coin, may be made or taken.
It is proposed that the applicant will agree with the Finance Corporation to purchase from it at the principal amount thereor and acce cerest to the applicant, the entire amount of $\$ 28,978,900$ of extended refunding bonds acquired by the Finance Corporation or any part thereof which by the Finance Corporation. The applicant will have the privilege of purhasing from time to time, prior to January 11945 , at the above price, all, or any part of, the bonds not already sold or at the time contracted to be
sold
The agreement will provide that, pending such purchase by the
policant, the Finance Corporation shall have the right to sell any or all of the bonds so acquired by it, upon such terms and conditions as the Finance Corporation may from time to time determine, upon giving the applicant 30 days' notice of its intention to sell so that the applicant may.
it so desires, purchase, the bonds at the principal amount thereof plus ccrued interest. The applicant plans to extend the bonds at a stated interest rate of $41 / 2 \%$ per annum with a provision for reduction of the rate ond. agreement with the Finance Corporation to purchase the bonds not later than Jan. 11945 . by pledging collateral as set forth below.
The applicant contemated and extended because of its inability tefunding the holders, neglect of some holders to present their bonds, or for other reasons. The applicant expects to provide the cash necessary to pay and
ratisfy these bonds, and to that extent, the maximum amount of $\$ 28.978 .900$ of bonds prones to be purchased by the Finance Corporation will be Before the refunding bonds can be extended, it will be necessary, because of covenants in the applicancs general mortgage, whench mortgare to the refunding mortgage, to procure he consent aly general mortgage bond which are outstanding, have been notified of the proposed extension of the maturity date of thi refunding bonds and their assent to such extension and waiver or rights and remedes resusible at this time to provide for the maturity of its refunding bonds by the issue and sale of general mortgage bonds, and that means of providing for the necessary financing other than that proposed he

## Security

To secure its proposed undertaking to repurchase the $\$ 28,978,900$ of offers to pledge with the Finance Corporation (1) $\$ 4,190.000$ geni mtrge stamped in evidence of assent to the proposed extension of the refunding stamped ind evvicence or inability to deliiver them for plededge, for causes beyond
bonds and ind
its control the applicanto offers to purchase from the Finance Corporation, its control, the applicant offers to purchase from the Finance Corporation
on or before the same date, $\$ 1,000,000$ of its extended refunding bonds at face value and accrued interest, pledging them simultaneously as additiona security for its above undertaking: ( 2 ) note of the Denver Northern to the bearing interest at the rate of $6 \%$ of $\$ 4,182,091$, maturing on May 11945 . Finance Corporation, and 1,091 shares of the capital stock of the Denver Finance Corn, the pledge of these securities to be in such form as to give the
 Quincy RR. Eenl mtge currency $4 \%$ bonds of 1958 , to be subject to with-
drawal from pledge at any time when $\$ 2.000$, Corporation's advances for the purchase of refunding bonds: and (4) U. S. Finance Corporation may have the right to convert into cash and apply in Finance Corporation may have the right to convert into casn and apply as
part repayment of expenditures by it for the purchase of refunding bonds as contemplated herein; provided that upon such conversion or . Sovern ment securities into cash and (or) upon withdrawal of Burlington bonds from pledge an equivalent principal amount of refunding bonds shall thereater
applicant's undertaking to purchase refunding bonds.
Based on its estimated income statement for 195 , the applicant has filed
a cash forecast by months for the same year. which shows actual cash on
and a cash forecast by months for the same year. which shows actual cash on
hand on Jan. 1935, of $\$ 831,932$ of $\$ 1,561,480$ on March 31, and an esti-
 mate of $\$ 3,480,870$ on Dec.
The income estimates and cash forecasts give effect to the $21 / 5 \%$ wag reduction restored Jan. 11935 and a $5 \%$ wage reduction restored April 1 way retirement fund. No effect is given to rate increases under the Commission sash receipts in 1935 expected to be obtained from such rate in creases, are $\$ 104,900$ for itself, $\$ 48,900$ for the Denver City and $\$ 2,725$ for The applicant's record of past earnings and its forecasts for this year indicate that it is not in need of financial reorganization in the public interest Ralph Budd, President, in a letter to the holders of the ref. \& extension mtge. $41 / 2 \%$ gold bonds states:
The refunding bonds will mature May 11935 . To meet this maturity. arrangements have been made for the purchase commencing on April 29
of all of the outstanding bonds at the principal amount thereof, to be financed by the RFO, this company paying interest on the bonds to maturity To faciul tive located, on and after April 29 1935, in the fiscal office of this company, Room 1601,2 Wall St., N. Y. City. Checks for the principal Coupons for interest due May 11935 must be detached from all coupon bonds, and may be presented for payment at the time bonds are presented for purchase, or may be presented in the customary manner. Interest due
May 11935 on any registered bond will be paid by this company to the person appearing on the books of this company as owner at the time such

## Issuance and Extension of Bonds-

The Interstate Commerce Commission on April 26 authorized the com$41 / \%$ gold bonds, series A. to refund a like amount of maturin. ref. \& ext. mtge. $41 / 2 \%$ gold bonds. and ( 2 ) to extend from May 11335 to Ma
the matarity of $\$ 28,978,900$ of ref. \& ext. mtge. $41 / 2 \%$ gold bonds

| March- | $\begin{aligned} & 1935 \\ & \text { S446.944 } \\ & \text { Sef } 2.111 \\ & \text { def7.1. } 629 \end{aligned}$ | $1934.177$ | 933 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway |  |  | ${ }_{3}^{9}$ | 5 |
| Net after rents From Jan a |  | def 16,108 | def50,762 |  |
| Gross from railw | ,71,312 |  |  |  |
| Net rrom raluwa | def 130,301 |  |  |  |
|  |  |  |  |  |

Columbia Gas \& Electric Corp.-May Merge Subs. approval of a merger of the Ohio Fuel Gas Co, Columbia Gas \& Fuel for approval of a merger of the Ohio Fuel Gas Co, Columbia Gas \& Fuel Co, simplify operations, avoid bookkeening duplications and meet objections
to the present set-up.-V. 140, p. 2530 .

Columbus \& Greenville Ry.-Earnings.-March-
Gross rrom railway-.
Net from railway_Not from railway
Net atter rents
From ran.
Gross from ral
Gross from railway.....
Net after rents..-
-V. 140, p. 2180.
Commercial Credit Co.- $\$ 19,371,80051 / 2 \%$ Convertible Preferred Offered-Public Offering Is Concurrent with Offering to Stockholders Under Exchange Privilege-Simplification of Capital Structure-Concurrently with an offer by the company to exchange $\$ 19,371,800$ new $51 / 2 \%$ convertible preferred stock and 114,207 shares of common stock for various preferred issues which have been called for redemption a public offering of the same $\$ 19,371,800$ preferred stock issue is being made at a price of 102 to yield $5.39 \%$, by a group headed by Kidder, Peabody \& Co. and First Boston Corp. which has underwritten the offer of the convertible preferred stock to present stockholders. All sales by the underwriters will be subject to allotment, based upon the amount of stock which is taken by present stockholders under their exchange privileges, which expire on May 20.
The new issue of preferred stock comprises 193,718 shares of $\$ 100$ par
value, and is convertible at any time into common stock at the rate of one share of common for each $\$ 55$ par amount of preferred. The stock is redeemable at $\$ 110$ per share on or before June 30 1938, and at $\$ 105$ a share Net income forter. 1934 before dividends on sto. ${ }^{\text {an }}$ of Commercial Credit
No. and preferred shares of Commerial Credit Trust and before surplus Co and preferred shares of Commidercial on stedit Trust and berore core surplit
adustments was $\$ 5,382,896$, or 5.05 times the annual dividend requiredjustments was $\$ 5,382,896$, or 5,05 times the annual dividend require-
ments of $\$ 1.065,449$ on the $\$ 19,371,800$ par value of preferred stock to be
 n the maximum of $1,068,259$ shares of common stock to be outstanding
apon completion of the exchange plat endently of the plan
Company is one of the largest companies engaged in financing the sale of merchandise. The prosesectus reveeals that thaged in in innancing the sale of
1934 it purchased total utstanding amounted to $\$ 96$. 082 of Dec. 31 1934, its current receivable was divided approximately as follows: $25 \%$ retail automobile paper: $34 \%$ Wholesale automobile paper, 36\%\% open accounts, notes, acceptances and ediscounts; $5 \%$ industrial retail notes.
issues are in an accordange to present holders of the various preferred stock capital structurer The purpose of the plan is is to reduce the company's
preferred stock outstanding and the the of on preferred stock outstanding and the amount of annual preferred divividends
by retiring four issues of preferred stock of the company and one preferred tock issue of Coummerciar Crefred Trock of the company and one preferred them a single issume of preferred stock and additional common stock. Upor completion of the exchange plan, outstanding stock cantitatiIkation won
comprise only 193,718 shares of $\$ 100$ par $51 / 2 \%$ convertible preferred stock comprise only 193,718 shares of $\$ 100$ par $51 / 2 \%$ convertible preferred stock
and a maximum of $1,068,259$ shares ( $\$ 10$ par) common stock to be outstanding upon completion of the exchange plan, excluding 75,000 shares which will be sold independently of the plan. Consolidated capital stock As compared with the old capitali
and the preferred dividend requirements will be substantially redred shares eduction in annual preferred dividend requirements being $\$ 388,707$, or All preferred stock issues for which exchanges are being offered have
been called for redemption and accordingly any shares not exchanged will been called for redemption and accordingly any shares not exchanged will
be redeemed for cash. The terms of the offers are as follows: For each share of $61 / 2 \%$ first preferred stock $(\$ 100$ par holders will
receive one share of $51 / 2 \%$ convertible preferred stock and $16-80$ ths of a share of common stock.
For each share of $7 \% \%$ first preferred stock ( $\$ 25$ par) holders will receive
14 share of $51 / \% \%$ convertible preferred stock and $9-80$ ths of a share of
虽 For each share of class $\mathrm{B} 8 \%$ preferred stock ( $\$ 25$ par) the holder will
recelve 14 of a share of $51 / 2 \%$ convertible preferred stock and $9-80$ ths of a share of common stock.
For each share of clas
par), holders will receive 7 - convertible preferred stock, series A share of $51 / 2 \%$ convertible preferred stock and 38-80ths of a share of common stock. Trust (stch shar) holders will rered beneficial interest of Commercial Credit
ferred share stock and $4-80$ ths of a share of $51 / 2 \%$ convertible preTo exercise their rights of exchange holders must surrender their shares
to Chase National Bank by May 20 . Against such surrender stock receipts to Chase National ank by May 20 . Against such surrender stock receipts
will be issued entitling the holders to receive the $51 / \%$ convertible preferred and common stock not earlier than July 21935 .
Authorization has been given for listing op the new additional common stock and the stock receipts on the New York Stock Exchang
Directors Resijned-Walter P. Ohrysler, who was elected a director on
Dec. 101934 coincident with conclusion of a new contract between Chrysler Corp. and this company, resigned that post on Feb. 28 1935, it is disclosed in the prospectus. A. H. Gordon, a partner of Kidder, Peabody \& Co.,
and George Ramsey. Vice-President of the First Boston Corp., resigned as and George Ramsey. Vice-President of the First Boston Corp., resigned as
directors on March is since heeir firms were to become underwriters of the
new issue. V . 140 , p. 2859 .

Commercial Solvents Corp. (\& Subs.) -Earnings$\begin{array}{rllll}3 \text { Mos. End. Mar. } 31-1935 & 1934 & 1933 & 1932\end{array}$ $\begin{array}{llllll}\text { Shares taxes........ock } & \$ 564,860 & \$ 635,004 & \$ 224,758 & \$ 293,454\end{array}$ $\begin{array}{lrrrrr}\text { outstanding (no par). } & 2,636,110 & 2,635,891 & 2,530,277 & 2,530,174 \\ \text { Earnings per share } & \$ 0.21 & \$ 0.24 & \$ 0.09 & \$ 0.12\end{array}$ -V. 140, p. 2001.

Consolidated Cigar Corp. (\& Subs.)-Earnings-

| Quar. End. Mar.31- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| deprec. \& Fed.taxes | \$88,979 | \$105,253 | \$35,590 | \$244,5 |
| Shares of com, stk. out- standing (no par) | 000 | 250,000 | 250,000 |  |
| Earns, per sh, on com.-- | Nil |  |  | \$0.15 |

[^4]Consolidated Income Account for Stated Periods
-3 Mos. End. Mar. $31-12$ Months End. Mar. 31

 Operation--............
Maintenance---
Taxes State, Iocal, mu-
$\begin{array}{lr}\text { nicipal comp., \&c-- } & 2,241,19 \\ \text { Fed. } \\ \text { Federal tax on income elec-: } & 410.543\end{array}$



 Int. on unfunded debt,
 a The adjustmints for 1934 resulted primarily from revised provisions
for the necessary tax accruals during that year. The confused status of many of the various taxes made estimating throughout the year very difficult. Information available in the latter part of the year disclosed that probable ultimate requiremented for necessary tax accruals exceeded the to the several quarters of 1934, and as a result the net income originally 1935 and 1934 have been adjusted for the 12 month periods ended March 3 for the Illinois $2 \%$ retailers ments incidental thereto and arcupation tax on electric service and adjust-
ments referred to.-V.

Consolidated Gas, Electric Light \& Power Co. of Baltimore-Bonds Called-
The company has called for redemption on July ${ }_{1}^{1} 1935$, at 105 and
accrued interest, all of its outstanding series $\mathrm{G}, 4 \% \% \%$ ist refg. mtge. sink
ing fund bonds. ing fund bonds.
Holders of
price of such bonds bonds may obtain immediately the full redemption
 bonds and with proper transfer tor evisequent bonds ans at the principal office of
Bankers Trust Co., trustee, in the City of New York.



Net income......
Preferred dividends
Common dividends $\begin{array}{r}1,-1,050,657 \\ \hline\end{array}$ Surplus
Shs.colu. .ont.
Earnings per par share


## Continental Gas \& Electric Corp. (\& Subs.)-Earns.


 Depreciation

Net earnings from operations of subsidiaries .....
Non-operating income of subsidiaries

 | Interest on bonds, notes, \&c. |  |  |
| :--- | :--- | :--- | :--- |
| Amort. of bond and stock discount and expense- | $3,975,539$ | $3,964,390$ |
|  | 300,119 | 348,720 |



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

Equity of Continental Gas \& Electric Corp. in Earnings of Continental Gas \& Electric Corp.-. Balance
Expenses of Continental Gas \& Electric Corp.... Balance-
Holding company deductions- Interest on debens




## -V. 140, p. 2860

Continental Oil Co. (of Del.) (\& Subs.)-Earnings-


 Franchise taxes
Intangible develop.costs Depanibio develop.costs
Depreciation-........... Interest -a--.-...-.-. $\square 29.999$
$D_{r} 1.232$

$\$ 940,807 \overline{\$ 1,211,4831} \bar{\prime}$ s $\$ 2,825,2471$ 's $\$ 1,872,848$
$\$ 0.19$
$\$ 0.25$
Nil
Nil

[^5]Copper Range Co. (\& Wholly Owned Subs.)-Earnings Earnings for Year Ended Dec. 311934
Sales of copper

 ing, taxes, freight, selling expense, depreciation of mine ma-
chinery and structures $(\$ 56,554)$ and depreciation of smelter
plant $(\$ 22,552)$
Taxes on timberlands, executive salaries and general administra-
Loss from operations of mines and lands.........................
Interest paid on notes and Interest paid on notes and acceptances.

Loss of Copper Range Co. before its sharejof losses of transoperating revenues of railion and bus companies
(without eliminating revenues from affiliated companies) -----1.- revenues from arriated Operating expenses thereof, incl. depreciation
Net operating loss of transportation companies
Interest and miscellaneous income (net) \$264,940

Total income
Interest on Copper Range Railroad Co. first mtge.
$5 \%$ bonds (of which $\$ 78,750$ ind faulted oct. 111334 coupons had not been paid)
$\qquad$
Loss of transportation companies
Interest charge applicable to $\$ 1,005,000$ of first mtge. bonds held by Copper Range Co. (of which coupons, had not been paid) Consolidated loss for year

$$
50,250
$$

$\begin{array}{r}\$ 1,046,273 \\ 26,240 \\ \hline\end{array}$
$\$ 1,072,514$
$1,071,895$
64,761 $\begin{array}{r}\$ 64,142 \\ 10,643 \\ \hline\end{array}$
\$1,962

Consolidated deficit in earned surplus as at Dec. 31 1933.......
Loss on opper Range Railroad Co. property retirements.-...-
Adjustment of Copper Range Railroad Co.'s tax
drovision for prior year--..................... $\qquad$ 289,822
$\$ 24,881$
4,508
$\$ 20,373$
106,275
\$126,649

76,398

| 878,360 |
| :--- |
| 408.578 |
| 134,162 |

Adjustment to market value of securities owned Cr $\$ 14,981$ Cr 1,905
Consolidated deficit in earned surplus as at Dec. 31 1934_..- $\$ 604,215$ Note-No depletion charges are reflected in operations because undepleted
ore content of mines is not included among the assets.
content or mines is not included among the assets.
Consolidated Balan
 Investments machinery
 Accounts recelv-less reserve
Copper sold and not delivered Copper on hand and consigned Other assets \& def. charges- $\qquad$

Total_-.-......................-810,418,765 Total_
res less 8 $\qquad$
$\overline{\$ 10,418,765}$
x Represented by 550,000 no par shares less 8,094 shares held in treasury. undepleted ore content of mines is not included among the assets.

Copper Range RR.-Filing of Claims, \&cc.On March 261935 a petition was filed in the U. S. District Court for the Western District of Michigan, Northern Division, for the purpose of
initiating reorganization proceedings under Section $77-\mathrm{B}$ of the Bankruptcy
Act. Creditors and stockholders are notified to file their claims in writing, duly sworn to and itemized, with the Deputy Clerk of the Court at Marquette, Mich., on or before June 24 1935. After that date no claim or on order of the Court for cause shown.
The First National
or mtge. indenture dated Novk of Boston, successor trustee under the 18t holders: consequently, it will not be necessary for bondholders to file A reorganization plan is being worked out by a special committe
pointed by the board of directors for that purpose. It will first be submitted to the Interstate Commerce Commission and if and when approved by it, will be submitted to creditors and stockholders for their V. 140, p. 2860 .

Coudersport \& Port Allegany RR.-Bonds-
The Interstate Commerce Commission on April 24 authorized the com-
pany to issue not exceeding $\$ 100,000$ 1st mtge. $5 \%$ refunding bonds, $\$ 94$. 000 pany to issue not exceeding $\$ 100,0001 \mathrm{st}$ mtge. $5 \%$ refunding bonds, $\$ 94,000$
to be exchanged for a like amount of 1 st mtge. $5 \%$ gold bonds and $\$ 6,000$ to be pledged and repledged as collateral security for short-term notes. -
V. 122, p. 3079 .
Cuban Cane Products Co., Inc.-Suspended from DealThe 20 -year gold debs, tue Jan. 11950 were on April 30 suspended from
dealings on the (N. Y. Stock Exchange)-V. 140, p. 2860 . Delaware \& Hudson Co.-New Board Member
Gates W. McGarrah has been elected a member of the Board of Managers of this company and a director of the Delaware \& Hudson RI
He succeeds Henry W. DeForest, who resigned.-V.

| Delaware \& Hudson RR.- |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | See Delaware \& Hudson Co. above.-V. 140, p. 2352.

Delaware Lackawanna \& Western RR.-Earnings.-
 Net after rents
$\begin{array}{llllll}\text { Gross from railway }-\ldots- & 10,984,920 & 11,326,679 & 9,893,940 & 12,289,911\end{array}$ $\begin{array}{lrrrr}\text { Gross from railway_...- } & 10,984,920 & 11,326,679 & 9,893,940 & 12,289,911 \\ \text { Net from railway__..... } & 1,858,426 & 2,286,117 & 1,250,269 & 2,640,867 \\ \text { Net after rents__..... } & 830,184 & 1,184,954 & \text { def61,347 } & 1,383,184\end{array}$ -V. 140, p. 2861

Detroit Caro \& Sandusky Ry.-Bonds-
The Interstate Commerce Commission on April 24 authorized the com pany to issue not exceeding $\$ 84,350$ 1st mtge. $6 \%$ income bonds to be exchanged, par for par, for a like amount of first-mort
bonds which matured April $11935 .-\mathrm{V}, 121, \mathrm{p}, 2269$.

Denver \& Rio Grande Western RR.-Earnings-
 Denver \& Salt Lake Ry.-Earnings.-

| March- | 1935 | 19 | 1933 | 193 |
| :---: | :---: | :---: | :---: | :---: |
| oss from ra |  |  |  |  |
| Net from railwa | 47,721 | 19,323 | 9,079 2,320 | 62,045 50,346 |
| Gross from railw | 424,418 | 311,2 | 340 , |  |
| Net from railway | 184,952 | 113,489 | 119,054 |  |
| Net arter rents. | 263,395 | 79,978 | 91,535 | 249,104 |

[^6]Denver Tramways Corp.-Earnings of System-



Net oper. income--.--
Total miscell. income-
Gross income.
Int. on underling bds.-
Int. on gen. \& ref. bds.-
Amortiz, of discount on
funded debts.........Bharesce, surplus.Shares pref. stock outst'g (par $\$ 100)-\cdots \quad 104,412104,412$ x Including depreciation.-V. 140, p. 969.

## Detroit \& Toledo Shore Line RR.-Earnings.

 Net after rents. 636,207
359 373,050

| 1932 |
| ---: |
| $\$ 829,862$ |
| 615,509 |
| 100,694 |
| $\$ 113,658$ |
| 13,066 |
| $\$ 126,724$ |
| 39,275 |
| 74,265 |
| 3,319 |
| $\$ 9,865$ |
| 104,412 |
| $\$ 0,09$ |

Detroit \& Mackinac Ry.-Earnings.

| March- | 1935 | 1934 | 1933 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railw | \$41,694 | \$49,457 | \$40,343 | \$52,896 |
| Net from railway | def4,219 | 3,157 | def4,732 | def3,340 |
| From Jan. 1 - |  |  |  |  |
| Net from railway | def4,651 | ,190 | def11,681 | 29 |
| Net after rents. | def17,835 | def 10.838 | der 30,051 | (900 | Gross from railway

Net from railway de4, 65
def 17,83

125,559 —V. 140, p. 2181.

## Dictaphone Corp.-Preferred Stock Called

$20 \%$ of the oustanding $8 \%$ cum. pref. stock has been called for redemp-
tion on June 11935 , at the fixed redemption price of $\$ 120$ per share, on a pro rata basis at the rate of $20 \%$ redemption price of $\$ 120$ per share, on a stockholder of record at the close of business on May 17 1935, witn any fractional shares resulting in the computation of said percentage in respect of each such stockholder disregarded and only full shares redeemed. To receive said redemption price, each holder of more than four shares of as soon thereafter as possible, with the Chase National Bank of the City or New York (corporate agency division), the stock transfer agent of the
corporation, 11 Broad St., N. Y. City.-V. 140, p. 143 . corporation, 11 Broad St., N. Y. City.-V. 140, p. 143

## Doehler Die Casting Co.-To Pay Pref. Accruals-

 The company has announced that in accordance with the plan offered of $\$ 12.25$ a share as of April i on the $\$ 50$ par value $7 \%$ preferred stock will be made on May 7. Payment will take the form of one share of common stock or cash in full settlement of arrears. On the no par $\$ 7$ preferred, common or cash in full settlement of arrears. The payment two shares of same-V. 140, p. 2532.\section*{Donnacona Paper Co., Ltd.-Earnings-} | $\begin{array}{c}\text { Colendar Years }\end{array}$ | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: |
| Profits for year | 1934 | $\$ 206,522$ | $\$ 150,308$ |
| Bond $\& 241,383$ |  |  |  | Bond \& debenture int...Other interest Deprec. \& depletion......

Balance, surplus..

## Consolidated Balance Sheet Dec. 31

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934 | 1933 |  | 1934 | 1933 |
| Assets- |  | 5 | Labilities- |  |  |
| Cash .-. | 17,832 | 33,697 | Accounts payable- | 44,374 | 36,633 |
| Acts. receivable.- | 263,244 | 143,529 | Bank loans. | 100,000 |  |
| Inventory | 297,491 | 341,253 | 1st mtge. bonds | 6,584,000 | 6,584,000 |
| Adv. on wood oper | 271,422 | 61,755 | Deprec. reserve | 3,485,831 | 3,294,547 |
| Real estate | 10,847,232 | 10,881,315 | Plant reserve | 30,391 | 68,955 |
| Deferred charges | 21,612 | 21,635 | Insurance reserve. | 18,039 | 43,336 |
|  |  |  | a Capita | 1,449,460 | 1,449,460 |
|  |  |  | Surpl | 6,740 | 6,253 |
| Total | 1,718,836 | 11,483,1 | Tota |  |  | a Represented by 121,804 (no par) class A shares and 123,088 (no par) class B shares.-V. 138, p. 3437 .

Duluth \& Iron Range RR.-Earnings-

$$
\text { Income Account for Years Ended Dec. } 31
$$

$\begin{array}{cccc}\text { Non-Oper. Income- } & 1934 & 1933 & 1932\end{array}$


| property | 398 | 659 | 4,069 | 2,877 |
| :---: | :---: | :---: | :---: | :---: |
| Inc. from accts. \& depos. | 208,715 | 214,066 | 214,066 | 4 , |
|  | 394,388 | 360,147 | 334,210 | 315 |
| Release of preminum on funded debt | 4,007 | 4,007 | 4,007 |  |
| Miscellaneous |  |  |  |  |
| Gross income-- ${ }_{\text {Deducts, from }}$ Gross Inc.- $\mathbf{8 1 , 8 2 4 , 3 9 6}$ |  | 793,890 | ,629 | 1,745,157 |
| Railway tax accruals Miscell. tax accruals | 173,357 | 22,50 | 1,0 |  |
|  | , 192 | 3,36 | 3,35 |  |
| Int. on funded debt outstanding | 407,550 | 407,550 | 07,550 |  |
| Int. on unfunded debt Miscell. inc. charges. |  | 1 | - |  |
|  |  |  | Cr105,054 | 72,5 |
| Maintenance of invest. organization | 10,215 | 10,457 | 10,367 | 1,388 |
| Bal. of net inc. for $\mathrm{yr}_{-} \$ 1,230,081$ Dividends paid........- $10,400,000$ |  | \$1,350,017 | 473,418 | 20 |
|  |  | 650,000 | 650,000 | 975,0 |

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Duluth South Shore \& Atlantic Ry.-Earnings.-

Assets- 19341933
Property invest't



Total_.......... 43

## (S. R.) Dress

$\qquad$ Swamp land grant
income.
Profit and loss..... Funded debt.
Audited accts. Ausite acets. Day
Misc. acets. pay'le Int. matured pande Unmat. int. acer'd Unmat. int. accr'd
Accrued tax liab. Accrued tax liab-
Prem. on funded
debt. debt-1.-.-.-. Ins. fund reserve.-
Equip. \& rd. depr. tund reserve... Oth. unadj. credits
Cap. amort. Cap. amort. res-
Approp. surplus in-
vested in prop.

Total...
(\& Subs.) - Earnings
-10
0
0 $2,071,382$
$8,151,000$
 darns. per sh. on 84,600 shs. class A
stock (no par)
The................. $\$ 0.95$$\$ 0.39 \quad \$ 0.54$ The consolidated balance sheet as of March 31 1935, shows total current of 16 to 1 . Of the total current assets, $\$ 828,045$ or $46 \%$. is represented by cash in bank and on hand.-V. 140, p. 1310 .

Duluth Missabe \& Northern Ry.-Annual Report-
 Operating Revenues
Freight-iron ore... Freight-ir
Freight-m
Passenger-
Mail, express, \&c---
Total oper. revenues_-
Operating ExpensesMaint. of way \& struct
Maint. of equipment.-
Traffic .--7--
Transport' n for invest Cr
Total oper. expenses. Railway tax accruals, \&
Total oper. income$\$ 6,717,41$

Equipment rents \& join
Netry, oper inc
Total non-oper. income- $\$ 1,981,648$
Gross income.Miscellaneous ren Int, on fund. \& unf. debt
Miscell. income charges

Total deductions..... Net income---
Dividends paid.

Balance, surplus
Assets-


 | $\begin{array}{lll}\text { leased ry. prop-- } \\ \text { U.S. Govt. bonds. } \\ \text { Trustee of bond }\end{array}$ | $100,330,147$ | 80,966 |
| :--- | :--- | ---: |
| Ther | $3,237,279$ |  | sinkee of bond

sing. in aftil Trustee of bond
sinking fund...
Inv. In affil. cos...
Miscell. invest.... Miscell. invest....
Cpash.
Speclai , im Special deposits.-1
Traffe, \&c., bal.-
Mlscell. acctts. rec.
Int. recelvable... Int. recelvable-..--
Agents \& condtrs.
Mat' $\&$ supples Mat'1 \& supplies..-
Other curr, assets Other curr, assets.
Working fund adv. Insur, \& other fds. Other det, assets.

Total.. Not to Register-
The Committee on Stock Lisc of the New York Stock Exchange has seceived notice from the following companies that they do not intend
to apply for permanent registration of the securities now listed and temto apply for permanent registration of the securities now listed and temEarnings for the Month of March and Year to Date

| March- | 1935 | 1934 | 1933 | 19 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railwa | \$82,239 | \$85,151 | \$52,104 | \$81,910 |
| Net from railway | -348,626 | -459,315 | -295,348 | -360.711 |
| Net after rents | -369,894 | -469,086 | 300,543 | 369,0 | $\begin{array}{lllll}\text { Gross from railway } \ldots . . . & 232,038 & 261,455 & 163,925 & 243,338 \\ \text { Net from railway_.....- } 1,078,767 & -1,239,508 & -913,390 & -1,109,402 \\ \text { Net after rents } & -1,148,223 & -1,275,787 & -933,839 & 1,138,120\end{array}$

[^7] surplus a payment on account, amounting to $371 / 2$ cents per share on the
dividend payable on June 11935 to stockholders of record May 25195.
-V. 140, p. 2862 .
si

## Gross fro

Net from rallway
 Net from railway
Net after rents
$-\mathrm{V} .140, \mathrm{p}, 2532$. $\qquad$
$\square$部


-V. $140, \mathrm{p} .2532$
innipe



| March- | $\begin{aligned} & \& P \\ & 1935 \end{aligned}$ | $1934$ | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railw | \$84,325 | \$84,340 | \$50,190 | \$81,02 |
| Net from railway | 10,554 | 2,612 | def 27,030 | def6,054 |
| Net after rent | def4,512 | 6,593 | def11,311 | 6,460 |
| Gross from railwa | 245,378 | 220,192 | 4 | 263,085 |
| Net from railway | 13,508 | def7,665 | def75,009 | def2,561 |
| Net after rents. | def20,638 | 10,469 | def24,467 | 39,328 | Net from railway Net after rents.-

## Eastern Gas \& Fuel Associates-Earnings-

 12 Months Ended March 31-Depreciation and depletion $\qquad$ | 1935 | 1934 |  |
| ---: | ---: | ---: |
| $-\$ 11,681,488$ | $\$ 11,912,178$ |  |
| $-3,188,743$ | $3,150,770$ |  |
|  | $4,873,604$ | $4,460,935$ | Net income

Dividends paid
 $\begin{array}{llll}\begin{array}{l}\text { Divs, paid on } 6 \% \text { pref, stock, excl. of divs. on stock } \\ \text { owned by Eastern Gas \& Fuel Associates \& subs. }\end{array} & 1,970,952 & 1,970,517\end{array}$


## Eastern Rolling Mill Co.-Earnings-

$\begin{array}{ccccc}\text { Quar. End.Mar.31- } & 1935 & 1934 & 1933 & 1932 \\ \text { Operating profit_-- } & \$ 27,059 & \$ 39,586 & \text { loss } \$ 21,379 \text { loss } \$ 124\end{array}$ 44,509 $\quad 45,173$ Net profit..........-. $\$ 4,633$ loss $\$ 4,715$ loss $\$ 65.888$ loss $\$ 169,751$ Deficit. Account, Mar. 311935 earned surplus deficit, Jan. 11935 , $\$ 855,793 ;$ net prof it for quarter, $\$ 4,632$; earned surplus def icit, Mar. 31
$1935, \$ 851,160$; capital surplus, Mar. $311935, \$ 185,358$; net deficit, Mar. 31

Eastern Utilities Associates (\& Subs.) - Earnings

A

Applicable to E. U A $\overline{\$ 1,556,671} \frac{65,524}{\$ 1,813,047}$

## -V. 140, p. 2862



## Edison Electric Illuminating Co. of Boston-Financing

 Plan Appioved-The stockholders at a special meeting held April 30 authorized the company to take the necessary steps to create a mortgage to secure an
issue of bonds. The articles in the call for the meeting relating to issuance of preferred stock and capital stock were not yoted upon, it being the present intention to confine the financing to mortgage bonds. that the financing should take the form of first mortgage bonds and no stock. The initial issue will be $\$ 53,000,000$ of bonds which, with cash
on hand, will be used to take up by call the $\$ 55,000,000$ coupon notes due July 161937 and Nov. 2 1937. An additional $\$ 16,000,000$ of bonds will be earmarked to take care of the non-callable note issue of an equal amount maturing April 15 1936. that has been seen this is the most, Mr . Comerford said, "and unless we take advantage of it and substitute long-term bonds for short-term debt we would be, it seems to us, very Thent is our duty
laws it will be necessary to ask for tenders for the bonds under Massachusetts tors have in mind is a $31 / 2 \%$ issue running say 30 years which it is believed under conditions existing to-day can be sold. However, Mr. Comerford pointed out, it is difficult to estimate the effect on the earnings of the be fixed until the Department of Public Utilities approves the rate and other terms of the issue. "But," he continued, "assuming that we can do as well as we think we can do, there will be a slight saving in interest The Massachusetts Department of Public Utilities will hold a hearing May 9 on the petition of the company for authority to issue $\$ 53,000,000$ of bonds.-V. 140, p. 2704
dmonton Street Ry.-EarningsPeriod End. Mar. 31 -
Operating revenue_....
Operating expenses.... Operating expenses.....
Fixed charges..........


## Electric Bond \& Share Co.-Weekly Output -

of American Power \& Light Co., Electric Power \& Light Corp, and National Power \& Light Co.: as compared with the corresponding week during
 Electric Power \&
National Power \&
-V. 140, p. 2861

Elgin Joliet \& Eastern Ry.-Earnings.-
$\begin{array}{llll}\text { March- } & 1935 & 1934 & 1933 \\ \text { Gross from railway ..... } & \$ 1,289,324 & \$ 1,073,496 & \$ 560\end{array}$ Net from railwa
Net after rents.-
From Jan.
der81,67 $\quad 35,914$ $\begin{array}{lrrrr}\text { Gross from railway_..... } & 3,559,732 & 2,534,875 & 1,711,073 & 2,530,928 \\ \text { Net from railway } & 1, \ldots, 193 & 504,261 & 115,155 & 370,451 \\ \text { Net after rents_..... } & 763,068 & 134,286 & \text { def } 280,300 & \text { def112,856 }\end{array}$ -V. 140, p. 2533
Empire Power Corp.-50-Cent Participating Dividend $\$ 2.25$ cum. partic. stock, no par value, payable cents per share on the 20 to holders of record May 13 . $\dot{A}$ like payment was made on Nov. 10 1934. Quarterly
distributions of 56 cents per share were made on this issue on April 11932 , none thereafter until May 101934 when a dividend of 50 cents per share was made. A record of dividends paid on the participating
stock follows: July $1926,40 \mathrm{c}$.; Oct. 1926 to Oct. $1927,50 \mathrm{c}$. quar.; July 1928 to April
1930, 50 c. quar.; July 1930, $\$ 3.04 ;$ Oct. 1930, 56 c .; year 1931, $\$ 2.25$; 1930, 50c. quar.; July 1930, $\$ 3.04$
year $1932, \$ 1.12 .-\mathrm{V} .139$, p. 2676.

Eureka Vacuum Cleaner Co.-Earnings-
 Earnings per share.


## -V. 139. D. 2993

## Fidelity Fund, Inc.-Earnings-

Earnings for the 3 Months Ended March 311935 [Exclusive of gains and losses on sales of securities] $\underset{\text { Expenses }}{\text { Income }}$ dividends
$\$ 33,526$
5,634

Cash dividend paid on stock (net) $\begin{array}{r}\$ 64,383 \\ 37,036 \\ \hline\end{array}$
Undistributed income March 31 1935.............................. $\$ 27,347$ * Including $\$ 992$ proceeds from sale of Mission Corp. stock received as
dividend on stock of Standard Oil Co. of New Jersey. Balance Sheet March 311935
Assets-Securities at cost (aggregate quoted market value, $\$ 3,19,575)$ :
ommon stocks, $\$ 3,705,984 ;$ Cash in banks, $\$ 240,755 ;$ Accounts receivable for sales of securities, , s47,209; account receivable for sale of shares, 22,861 ; Liabilities-Accounts payable for purchase of securities, $\$ 87,162 ; 13,085$. payable for purchase of treasury shares, $\$ 7,194 ;$ other accounts payable, \$2,57e provision tor State and Federal taxes, 88,$699 ;$ capital stock (p2, 794
shares, par 85, not including 16,088 shares held in treasury), $\$ 463,970$;

(Wm.) Filene's Sons Co.-Preferred Stock Calledferred stock (not including shares held in treasury) outstanding on June preThe stock will be redeemed at $\$ 110$ and dividends on July 1. Parmment
will be made at the First National Bank of Boston, 17 Court St., Boston,

Fisk Rubber Corp. (\& Subs.)-Earnings-
 Earns. per sh. on 423,405 shs. (par $\$ 1$ ) com. stk-
Gross sales for first quarter of 1935 less ret Gross sales
$\$ 2,666,066 .-V .140, ~ p .2183 .1659$.

## Florida East Coast Ry.-Earnings. -





## Reconstruction Loan Extended-

Por a period not to exceed three years of the time of payment of $\$ 627,075$ of the loan to the receivers of the company by the Reconstruction Finance
Corporation, maturing May 1930.-V. 140, p. 2082.
Ford Motor Co. of Canada, Ltd.- 50 -Cent Dividendsand class s stocks, no par value, payable May 28 to holders of record class A


Florida Public Service Co.-Earnings-

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
| Operating exp |  |  |
| Provision for retirements, renewals, and replace- |  |  |
| ments of fixed capi | 51,892 151,928 | 34,625 138,426 |
| Opera | 55,835 | 75,270 |
|  |  |  |
| oss in |  |  |
| Interest on ${ }_{\text {Interest }}$ | $\$ 757,436$ 359,738 | \$757,436 |
| Amortization of debt |  |  |
| Interest charged to cons | Cr2,265 | Cr2.5 |
|  | \$796,746 | 3638,230 | Net loss

Balance Sheet Dec. 311934
Assets-Fixed capital-plant, property, \&c, $820,653,926$ investments-
(incl. inactive subsidiary at $\$ 1$ ), $\$ 2,091$; deposits with trustee in lieu of mortgage property, \&c., S1.215; cash (incl. Working funds). \$66.481; notes recelvable, $\$ 9,954 ;$ accounts receivable, $\$ 379,559 ;$ materiais and supplies,



 able, $\$ 54,484 ;$ capitai surplus, $\$ 780,351$; corporate deficit, $\$ 2,156,767$;
totail; $\$ 22,184,721$.-V. 140, p. 1829 .
Ford Motor Co. of Detroit-Will Build Coke PlantHenry Ford let it be known to-day that the company had placed the
largest order of its kind in the United States in more than seven yearsfor as s, $0.00,000$ by-products coke plant.
The Koppers Construction Co. of Pittsburgh has received the award of a contract for the building of two batteries of 61 ovens each whis nected with the ovens.
This is in addition to the $\$ 23,000,000$ construction program at Dearborn which was announced several months ago by the Ford company. equipment up-to-date to facilitate the manufacture of steel in the plang now being constructed. The ovens will be completed within a year, it
(-1

Foreign Bond Associates, Inc.-Earnings-

## Interest earned. Eainings for 3 Months Ended March 211935

 $\mathbf{x}$ As there was an excess of operating expenses and debenture interest
over interest earned during the three months ended March 31 1935, for this period there were no net earnings (as limited by the certificate of incorporation) which would be required to be distributed at the end of the year.
As at March 311935 , the accrued interest since the last payment date per As at March 311935 , the
$\$ 100$ debenture was $\$ 0.416$.

Statement of Surplus for three Months Ended March 311935


debentures issued
Total
Earned sur
Total surplus (before decrease in market value of securities
owned-Deducted as a separate item on the balance sheet.
owned-Deducted as a s
amounting to $\$ 32,682$ ):


$\$ 104,935$
4.347
2,
Balance of surplus account as at March 31 1935 .............- $\quad \$ 98,170$ Note-The certificate of incorporation requires that any profits from the sale of securities shall be excluded from the net earnings required thereby
to be paid out as dividends once in each eyar. However, earned surplus resulting from such profits may be declared as dividends.

$$
\text { Balance Sheet March } 311935
$$

Assets-Cash in banks, $\$ 17,348$; receivable for securities sold but not
delivered, $\$ 27,091$; miscellaneous accounts receivable, $\$ 530$; securities owned delivered, \$27,091; miscellaneous accounts receivable, \$530; securities owned in conformity with resolutions passed by the board of directors (cost $\$ 311$;Lotal, \$325,524.
ccounts payable pable for securities purchased but not received, $\$ 31,576$; A, $\$ 916$; provision for Federal taxes, $\$ 5,829$; accrued expenses, $\$ 550 ; 5 \%$ debs, series A, due Sept. 1 1948: Authorized in the principal amount of share of common stock for each $\$ 50$ principal amount of debs.
(The debs with escrow receipts attached are redeemable at any time before maturity and notice of any acceleration thereof at the option of the holders.) Issued - representing the excess of amounts received on issuan ${ }^{\text {; }}$ capital surplus series $A$, with escrow receipts annexed over the principal amount of debs.
issued, \&c., $\$ 72,562$; earned surplus (before decrease in market value of securities owned-deducted below), $\$ 25,608$; excess of cost over market company in conformity with resolutions passed by the board of directors, Dr $\$ 32.682$; total, $\$ 325,524$.
As of March 311935 the asset value per $\$ 100$ deb. With escrow receipt annexed (the net assec value of two shares of common stock as defined in
the indenture, plus the principal amount of one such deb.) amounted to $\$ 128$.-V. 140 , plus the 970 .

| March- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$48,555 | \$50,115 | \$50,600 | \$49,524 |
| Net from railway | -2,140 | -918 | 1,878 |  |
| Net after rents From Jan. | -8,684 | -6,079 | 4,484 | -14,031 |
| Gross from railwa | 168,717 | 169,502 | 159,435 | 173,315 |
| Net from railway | 11,627 | 14,951 | 7,425 | -1,386 |
| Net after rents. | -9,069 | -2,841 | -7,292 | -18,870 |
| Fort Worth \& Denver City Ry.-Earnings.- |  |  |  |  |
| March- | 1935 | 1934 | 1933 | 1932 |
| Gross from railwa | \$408,150 | \$418,494 | \$364,014 | \$459,142 |
| Net from railway | 72,406 | 136.103 | 100,838 | 165,630 |
| Net after rent From Jan. 1 | 14,637 | 75,086 | 48,695 | 107,046 |
| Gross from railwa | 1,146,430 | 1,253,765 | 1,134,657 | 1,467,646 |
| Net from railway | 185,043 | 413,573 | - 338,343 | 507,111 |
| Net after rents. | 13,950 | 234,664 | 189,204 | 333,982 |

## Fort Worth \& Denver Northern Ry.-Notes-

 pany to issue to the Colorado \& Southern A April 26 authorized the comin the sum of $\$ 4,182,091$, to evidence advances made for construction.-Fort Worth \& Rio Grande Ry.-Earnings.-

March-
Gross from railway.
Net from railway Gross from railway-
Net from railway
Net after rents.... Net after rents.-.
From Jan. 1 . Grom Jan.
Gross from railway....
Net from railway Net after rents---
-V. 140, p. 2354.

Fourth National Investors Corp.-60-Cent Common Div The directors have declared a dividend of 60 cents per share on the

Fox Film Corp.-Earnings-
Week Endeluding wholly owned subsidiaries] Grossince. from
Other income.
Total income-
Expenses,
Amortiza Amortizati
Participatio
Interest
Parterest Ition in film rentals_-
nterest
Amortization of discount \& exp. of funded debt.
x Depreciation of fixed assets.

 in production costs amounting to $\$ 132,438$ in 1935 and $\$ 165,809$ in 1934 . The consolidated earned surplus at Dec. 291934 was $\$ 3,000.812$, and
after adding the net profit, as stated and deducting foreim exchange adjustments of $\$ 2,607$. the consolidated earned surplus at March 301935 , stands at $\$ 3,621,011$, all of which has accumulated since the effective date
of reorganization of the company April 1933 . 193 .
No theatre earning are included in the above figures from National No theatre earnings are included in the above figures from National
Theatres Corp. in which Fox Film Corp. has an interest of $42 \%$.-V. 140, p. 2705.
$\longrightarrow$ Fulton Iron Works Co.-SEC Allows Delisting of StockGabriel Co. (\& Subs.)-Earnings-

| Calendar YearsNet sales Cost of sales $\qquad$ | $\begin{gathered} 1934 \\ \begin{array}{c} 1982.966 \\ 585.986 \end{array} \end{gathered}$ | $\begin{aligned} & 1933 \\ & \$ 507.056 \\ & 428,701 \end{aligned}$ | $\left.\begin{array}{l} 1932 \\ \$ 337.213\} \\ 233,901 \end{array}\right\}$ | $\begin{gathered} 1931 \\ \text { Not } \\ \text { avilable } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross profit from oper Selling, gen. \& adm. exp Depreciation | $\begin{array}{r} \$ 96,980 \\ 90.574 \\ 92,891 \end{array}$ | $\begin{array}{r} \$ 78.354 \\ 118.920 \\ 62,740 \end{array}$ | $\begin{gathered} \$ 103,312 \\ \hline 149,840 \\ 58,075 \end{gathered}$ | $\begin{array}{r} \$ 147,632 \\ 246.157 \\ 95,938 \end{array}$ |
| Loss | $\begin{array}{r} \$ 86,485 \\ 19,311 \end{array}$ | $\begin{array}{r} \$ 103,306 \\ 39,427 \end{array}$ | $\begin{array}{r} \$ 104,604 \\ 21,363 \end{array}$ | $\begin{array}{r} \$ 194,463 \\ 38,050 \end{array}$ |
| Total loss $\qquad$ | $\begin{aligned} & \$ 67,174 \\ & 73,585 \end{aligned}$ | $\begin{array}{r} 863,879 \\ 66,741 \end{array}$ | $\begin{array}{r} \$ 83,240 \\ 24,698 \end{array}$ | $\begin{array}{r} \$ 156,413 \\ 221,430 \end{array}$ |
| Net loss_..-- -- E-- | $\$ 140,759$ | \$130,620 <br> Ended Ma | $\begin{aligned} & \$ 107,939 \\ & h 31 \end{aligned}$ | \$377,844 |


| Net loss after taxes, deprec. \& chrges_ | $\$ 21,623$ | $\$ 24,496$ | $\$ 283$ |
| :--- | :---: | :---: | :---: | :---: |

 a Represented by 198,000 shares of class A, no par value, and 2,000 280 in 1934 and $\$ 376,139$ in 1933 . c Represented by 850 shares at cost. d Employees only.-V. 139, p. 2519 .

General Asphalt Co.-Earnings-
3. Months Ended March 31-
Volume of business.......

Net loss.
$\qquad$ $\begin{array}{ll}1935 & 1934 \\ \$ 1,618,483 & \$ 1,425,727 \\ 47,504 & 166,619\end{array}$ Note- The foregoing figures are partly estimated to give effect to adjust-
ments outlined in supplemental report to stockholders dated April 17 (see below and are subject to audit at the end of the year.
Reduction in Surplus-A supplement to the annual report for 1934 has been issued.
The annual report dated March 191935 referred to an option given on
two non-operating subsidiaries and to adjustments which will reduce opertwo non-operating subsidiaries and to adjustments which will reduce oper-
ating charges. This supplemental report is now issued to inform the stockholders on these points.
Venezuelan Asphalt Properties-Asphalt and oil operations at the Ber-
mudez Asphalt Lake in Eastern Venezuela have been shut down since 1931 mudez Asphalt Lake in Eastern Venezuela have been shut down since 1931
because of a lack of market for the products. No change in this condition is presently expectable. The Trinidad Asphalt Lake (which is held under a long-term concession or lease) assures the company of a supply of materials which, as a result of processes now being developed, are expected to
cover the field in which the Bermudez products were formerly sold. With cover the rela in which the bermudez produst last August gave an option for the purchase on a cash and royalty basis of all of the shares of the two subsidiary companies holding the Bermudez asphal, and oil properties and for
acquisition of an oil lease over lands owned by subsidiary companies in acquisition of an oil lease over lands owned by subsidiary companies in
Trinidad, B. W. I. This option expired on April 11935 , without being exercised. On April 10 the directors sold for cash and an oil royalty the shares of the two Bermudez subsidaries and gave the purchaser an option to acquire the Trinidad oil lease on the same royalty basis as in the expired
option. The sale of the Bermudez shares resulted in a net write-off in surplus accounts of approximately $\$ 1,375,000$. If the new option for the Trinidad lease is exercised the aggregate cash recelved for the sale of the Bermudez shares and the lease will be approximately the same as stipulated
in the expired option. in the expired option The proposed Trinidad oil lease will not in any way affect operation by subsidiaries of the Trinidad Asphalt Lake, nor will the sale of the Bermudez shares in any way affect General Asphalt Co.'s royalty rights under its contract with the Royal. Dutch-Shell Group, either as respects producing
oil properties or the 55,000 acres of undeveloped oil claims held by a Royal Dutch-Shell subsidiary in Eastern Venezuela.
Depreciation. Amortization and Depletion-The directors believe that the company will be in a stronger competitive position if aggregate annual
charges for depreciation of plants, amortization of concessions and depletion of mineral deposits are reduced. They have, therefore, authorized a reduction of approximately $\$ 2,365,000$, in book values to reflect appraisals by the companies' engineers on the basis of the present useful value and estimated luture annual depreciation upon the straight line method applied to
the new values. The directors have further authorized a reappraisal on ease or concession and of the coal and gilsonite properties in Colorado and Utah, together with amortization and depletion rates in keeping therewith. book value of these properties, Transportation of Gilsonite- The tonage now being mined is transported over a wholly-owned railroad subsidiary. Government improvement of omical. When the company's mining conditions can be advantageously adapted to truck transport, the railroad property now owned and used will become obsolete. The directors have, therefore, authorized the creation
Reduction in Charges It is expected that the above adjustments, together
with those effected in 1934 at Buffalo, N. Y. and Madison, Ill., will result
in a reduction in operating charges of more than $\$ 350,000$ per annum. in a reduction in operating charges of more than $\$ 350,000$ per annum.

Pro Forma Consolidated Surplus Statements as at Jan. 11935
[After giving effect to adjustment of certain assets]
Earned Capital
Balances, Dec. 311934 before adjustments $\begin{gathered}\text { Surplus } \\ \text { Surplus } \\ \text { Sur }\end{gathered}$ Adjustments as at Jan, 11935 :

Total
Investments in Bermudez Co. and New York \&
$\$ 8,010,903 \$ 11,340,743$

$\begin{array}{ll}\text { Co. incl. in sale of these properties on Apr. } 10 & 35 \\ \text { Reduction in book value ot buildings, machinery } & 200,488\end{array}$
 Reduction in book value of concessions, gilsonite subsidiaries to the extent of their earned surplus $\begin{array}{llll}\text { subsidiaries to the extent of their earned surplus } \\ \text { accounts and the balance to capital surplus } & & \\ \text { Res. for obsolescence of transportation properties.- } & 1,205,489 & \text { 298,763 }\end{array}$

Balances, Jan. 11935 , after adjustments_.... $\$ 2,914,782$
$\times$ Earned surplus in net of deficits of the Bermudez Co. and New York \& Bermudez Co.

Pro Forma Consolidated Balance Sheet, Jan. 11935
[Giving effect to adjustment of certain assets]
Assets-Cash in banks and on hand, $\$ 2,233,699 ;$ bills receivable, customtax liens, 83,537, totat, $\$ 882,078$, less allowance for discounts and doubtfui cost, $\$ 130,228$; deferred expenses, $\$ 242,538$; land, roadways, $\$ 1,79466$ investments, at
cont depreciation, $\$ 4,376,369$; gilsery and equilpment, \&oadways, sewers, \&c., less allowance for depreciation, $\$ 4,376,369$; gilsonite and coal deposits, less allowance for
depletion, $\$ 300.000$; concessions and royalty contracts, less allowance for amortization, $\$ 628,531$; total, $\$ 13,767,764 ;$ U. S. and Trinidad income taxes, estimated, $\$ 66,388$; equipment trust certificates of Barber Asphalt O. series A, due in four semi-annual payments of $\$ 18,000$ from July 1 for obsolescence of transportation propertles, $\$ 1,325,000$; advance payment
under option, $\$ 50.000$; capital (common stock par $\$ 10$, $\$ 4,133,330$, capital under option, $\$ 50,000$; capital (common stock par $\$ 10, \$ 4,133,330$, capital
surplus, $\$ 5,594,103$, earned surplus, $\$ 2,914,781$, total $\$ 12,642,215$, less in surplus, $\$ 5,594,103$, earned surplus, $\$ 2,914,781$, total $\$ 12,642,215$, less in
treasury
$\$ 13,767,764,10916-100$ shares at cost, $\$ 901,011), \$ 11,741,203$ total,

General Cigar Co., Inc.-Earnings-

G General Indemnity Corp. of America-Initial Liquidating Dividend - Lec
Superintendent of Insurance George S. Van Schaick on April 22 an-
nounced plans to pay a first dividend amounting to $\$ 400,000$ to credito of the company, Justice Lous A. Valente of the Superintendent's second by supreme Count petition as liquidator of the company authorizing payment to policyholder creditors of the proceeds of the statutory deposit made pursuant to Section 71 general creditors such dividends as the funds in his hands would permit after necessary reserves for taxes and luture administration costs.
The policyholder creditors will receive a first dividend of $40 \%$ from the proceeds of the statutory deposit which are held "for the benerit and
protection of and as security for the policyholders." The holders of approved non-policyholder claims will receive a first dividend of $10 \%$
from general funds at this time. Additional dividends will be paid as ranidly as the remaining assets, consisting of first mortgages on real estate

General Motors Corp.-Buick Sales Higher-
Buick dealers delivered 2,552 new cars in second 10 days of April, a the 1,590 cars delivered in corresponding period a year ago. Volume was
test for any corresponding April period since 1931. Company's bank of more than 5,000 unfilled orders is up $25 \%$ since April.

Chevrolet Truck Sales-
The Chevrolet Motor Co. division of this company reports retail sales of
trucks this year to April 1, totaled 40.332, a record for first quarter sales trucks this year to April 1, totaled 40.332 , a record for first quarter sales
for the last six years, and being exceeded only once before in the history of the company, in the first quarter of 1929 .

Oldsmobile Deliveries Up-
Retail deliveries of Oldsmobile cars totaled 6,652 units in second 10 days
April a gain of $18 \%$ over the 5.630 cars delivered in first third of the month and double the corresponding period a year ago. Delliveries for the year through April 20 total 45,644 units, more than three times as many as were delivered during same period last year and about as many
as in the first seven months of $1934 .-\mathrm{V}, 140, \mathrm{p} .2864$.

General Public Utilities, Inc. (\& Subs.)-Earnings$\begin{array}{rlll}\text { Period End, Mar.31- } & \text { 1935-Month-1934 } & \text { 1935-12 Mos.-1934 } \\ \text { Gross oper. revenues } & \$ 344,613 & \$ 323,861 & \$ 4,509\end{array}$ Gross oper. revenues.-.
Operating expenses....
 income taxes........-

Net oper. income.
Non-operating income
Total
Exp. \& taxes of General
Public Utilities, Inc.

Public Utilities, Inc. Interest \& amortization.) Federal income tax -| $\$ 344,613$ | $\$ 323,861$ | $\$ 4,509,958$ | $\$ 4,088,767$ |
| ---: | ---: | ---: | ---: |
| 149,980 | 145,955 | $1,881,462$ | $1,765,017$ |
| 21,496 | 16,854 | 215,350 | 201,579 |
| 33,923 | 31,869 | 394,774 | 344,084 |
| 2,05 | 24, |  |  | Interest on funded debtDivs. on General Public

Utilities, Inc. $\$ 5$ pref.

Bal. avail. for common

## - V. 140 \& p. 2535.

$\$ 2,904$ def\$5,382
$\$ 278,552$
$\$ 140.242$
shares to the holders of its common stock. It is reported that the new stock
will be offered at $\$ 22$ a share, which would bring in $\$ 2,200,000$. Proceeds of the sale will be used to reimburse the company's treasury for capital General Refractories Co.-Earnings-

| 3 Mos. End. Mar. 31- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Earnings before taxes, | \$387, 268 | \$342,579 | loss\$28,386 |  |
| Corp. munic. \& inc. taxes | 53,798 | \$ ${ }^{40,522}$ | 1oss ${ }_{21,507}^{28,386}$ | 21,030 |
| Interest on bonds. | 47,510 | 78,270 | 66,667 | 62,500 |
| Bond disct. \& expense- | 14,559 | 9,020 | 14,688 | 19,600 |
| Int. on floating debt- | 155 |  | 5.211 | 3,607 |
| Deprec. \& depletion. | 73,444 | 70,044 | 68,896 | 71,031 |
| Net income --....- | \$197,802 | \$144,723 | Ss\$205,356 | 176,272 |
| Shs.cap.stk.out.(no par) Earnings per share | 394,255 $\$ 0.50$ | 279,266 | 262,900 | 300,000 |


| Balance Sheet March 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 |  | 1935 | 934 |
| Prop., equip., min. \$ $\times$ Capital stock...11,354,603 $10,940,402$ |  | \$ | Liabiluties |  |  |
|  |  |  | x Capital stock .-. | ,354.603 | 10.940,402 |
|  | 124,857 | 17,537,129 | Capital surplus..- | 601,938 | 4,651,209 |
| Cash .-.-.-.-.-- 999,149 477,093 Earned surplus.-. 914,730 234,538 |  | 477,093 | Earned surplus. | 914,730 | 234,538 |
| $\begin{aligned} & \text { Cash in banks in } \\ & \text { hands of recelv'rs }\end{aligned} \quad 14,837 \quad 22,146$ |  |  | 5 -year $6 \%$ bonds.- | 3,914,000 | 5,152,000 |
|  |  |  | Accounts payable. | 434,703 | 193,434 |
| Bills \& accts. rec_- | 883,171 | 883,461 | Accrued accounts. | 173,925 | 160,604 |
| Inventories.. | 1,784,523 | 1,683,456 | Accrued interest.- | 19,570 | 26,550 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Employees' miges_ 1,243 1,855 pensions ....... 25,500 25,850 |  |  |  |  |  |
| $\begin{array}{lllll}\text { Notes \& accts. rec. } & & \end{array}$ |  |  |  |  |  |
| Notes \& accts. rec. \& accr. int. not current | 20,204 |  | income tax..... | 30,023 |  |
| Due from empl., \&c | 195,448 | 516,434 |  |  |  |
| Cash on deposit for |  |  |  |  |  |
| redemp, of notes Acer. int. on invest | 2,000 47 | 3,000 |  |  |  |
| Repair parts, \& $\mathrm{c}_{\text {_- }}$ | 124,269 | 106.395 |  |  |  |
| Deferred accounts_ | 208,130 | 338,195 |  |  |  |
| Patents..--------- | 17,645 | 27,600 |  |  |  | V. 140 Represented by 2355 . 394,255 no par shares in 1935 and 279,266 in 1934.-

Georgia \& Florida RR.-Earnings

| riod End. Mar. 31- | 1935-Mon | -1934 | 1935-3 M | s-1934 |
| :---: | :---: | :---: | :---: | :---: |
| Railway oper. revenue-- | \$111,214 | \$114,107 | \$255,623 | \$286,77 |
| Net rev. from ry. oper | 24,98 | 19,088 | 14,488 | 23,226 |
| Net railway oper. incom | 19,731 | 11,294 | f4.230 | f1,899 |
| Non-operating income. | 354 | 151 | 3,581 | 2,859 |
| Gros | 20.085 | \$11,446 | ef\$648 |  |
| ed | 1,086 | 1.286 | 3,160 | ,042 |
| Surplus applic. to int | \$18,999 | \$10,159 | def\$3,809 | ef\$2,08 |
| Periodross earni | $\begin{aligned} & 1935 \\ & \$ 18,350 \end{aligned}$ | $\begin{aligned} & 1934 \\ & \$ 20,650 \end{aligned}$ | $\begin{aligned} & n, 1, \text { to } \\ & 31233873 \end{aligned}$ | $19$ |

Gross earnings
$-V .140$, p. 2864

## Georgia RR.-Earnings.-

| March- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railwa | \$271,430 | \$296,467 | \$250,104 | \$256.562 |
| Net from railwa | 52,345 | 52,342 | 27,663 | 13,896 |
| Net after rents From Jan. | 55,234 | 50,312 | 27,281 | 18,509 |
| Gross from railway | 742.02 | 817,688 | 693,4 | 723,8 |
| Net from railwa | 98,351 | 141,172 | 67,114 | def 18,994 |
| Net after rents | 112,687 | 139,758 | 68,016 | def8,720 |

## V. 140, p. 2186. <br> Globe Indemnity Co.-Financial Statement, Mar. 311935

 Assets-Cash in office and banks_ $\$ 760,975$
Reserve for claims U.S. Govt, bonds. State, municipal, railroad Real estate-...- stocks
Prems. in course of collection not more than
3 months due Interest due and accrued Sundry balances due...-
$\$ 760,975$
$11.584,663$ Res, for unearned prems. $\$ 14,197,880$
Reserve for commissions
on $\begin{aligned} & \text { on uncollected prems.-. } \\ & \text { Reserve for taxes and }\end{aligned} \quad 652,019$ $\begin{array}{ll}\text { sundry accouncs.-...- } & 442,000 \\ \text { Contingency reserve-.-- } & 316,218\end{array}$

## $3,376,792$ 268,276 609,217

 Res. for losses incurredbut not reported.-.-.- $\quad 2,200,000$


## Total

 Total$\$ 32,236,046$

## Globe \& Rutgers Fire Insurance Co.-New Secretary

 James H. Perry, has been elected a Secretary.-V. 140, p. 1831 ,Adolf) Gobel, Inc.-Bankruptcy Petition Ane regular monthly meeting of the directors held April 25, following At the regular monthly meeting of the directors held dpril 25 , following
the adjournment of the stockholders' meeting, the directors decided to
authorize the officers of the company to apply in the Federal Courts under authorize the officers of the company to apply in the Federal Courts under
Section $77-\mathrm{B}$. A petition was filed April 26 , in the Federal Court, Eastern the following statement:
pany is solvent and has ample security for the payment of the outstanding of notes which matures on May 1 nexc, decided that they would be taking the bondholders and stockholders in the best possible manner pportunity of working out in an orderly manner a solvent corporation an notes in a way satisfactory to the noteholders and stockholders and at the In this case there are $\$ 2,250,00061 / 2 \%$ notes maturing on May 11935 . These notes are secured by the Jacob E. Decker \& Sons common stock. mately $\$ 2,600.000$, without any consideration of of this stock is approxd \&c. This stock has earned over $10 \%$ per year for over a period of the last five years. Negotiations for the sale of this stock have been in progress
and are still in progress, and the Gobel directors feel that within a reasonable time. which they will have under $77-\mathrm{B}$, that this will be successfully Mr. Skipworth assured the stockholders at the meeting held on April 25 that the company is running in the black, and he feels that with the changes in the management which he has contemplated the future of the company
is much more encouraging now than it has been for the past five or six years.

Protective Committee Formed for Noteholders-
reorganization under Section a petition in the Federal Court in Brooklyn ment is made of the formation of a committee to represent the holders of The committee is composed of: John McHugh, Chairman; Henry G. Riter, 3rd, of Riter \& Co. - Charles B. Wiggin of Pearl Assurance Co.; and Hubert F. Young, of Fidelity Investment Association of Wheeling,
W. Va. The secretary is Charles B. Wiggin, 80 John St., New York, and The committee states that it \& Reed are named as counsel. notes and that it intends to become active immediately in the interests of

Common Stockholders Organize Protective Committee-
A protective committee has been formed to represent the holders of
the common stock. H. C. Richard is chairman of the committee, the other members being Hi $_{\dot{S}}$ Pichard is chairman or the committee, the
or the committee is Simpson Thatcher \& Bartlett, and the secretaryl is "A a statement issued on behalf of the committee, Mr. Richard says; old notes, series A, which mature May 11935 . We are advised that the company has not the cash to pay these notes. These notes are secured $100 \%$ of the common stock of Merkec, Inc., which together are of very jeopardize the equity of the stockholders therein, and might even leave
a deficiency judgment against the company. We intend to use our efforts
in an attempt to prevent such contingencies."
Meeting Again Adjourned
The annual stockholder's meeting has been further adjourned until May 16.
Godchaux Sugars, Inc.-Bonds Offered-Halsey, Stuart \& Co., Inc., New York, \&c.; Sills, Troxell \& Minton, Inc., Chicago and Detroit, and T. J. Feibleman, New Orleans, are offering $\$ 2,000,000$ 1st mtge. $5 \%$ serial bonds. Ofering prices range from 99.50 and int. to 102.87 and int according to maturity. A prospectus dated May 1 affords the following
Dated May 1 1935, to mature serially $\$ 100,000$ each May 1 1936-1946,
and $\$ 900,000$ May 1 i 947 . Int. payable M. \& Natice of Continentai Ilinois National Bank \& Trust Co., trustee, and at Chemical Bank \& Trust Co., New York. Coupon bonds in denom, of $\$ 1,000$ registerable as

 | notice on any int. date at 103 and int. to and incl. May 11940, and there- |
| :--- |
| after to and incl. Nov, 11946 at 101 and int. Bonds due May 1947 | also red. through operation of sinking fund on 30 days notice at 101 and Sinking Fund-Bonds due May 11947 entitled to benefit of a sinking fund intended to retire $\$ 100,000$ of such bonds on May 11938 and on each

May 1 thereafter, out of the available earnings (as defined) of the company for the preceding fiscal year remaining after provision for payment of bonds maturing in that year. For this purpose the company may tender bonds at par and shall deposit cash with the corporate trustee to the extent that bonds are not tendered. The sinking fund is to be cumulative to the
extent that earnings in any fiscal year are not sufficient to accomplish the retirement of $\$ 100.000$ of bonds on the succeeding May 1 , and the deficiency Purpose-Proceeds of the sale of the bonds to be received by the com-Purpose-Proceeds of the sale of the bonds to be received by the com-
pany, in cash, will be $\$ 1,908.570$. Such proceeds will be used in part for
the redemption, on June 11935 , of company's first mortgage sinking fund $1 / \% \%$ gold bonds and in part for the payment of serial notes, due July 1 1935. As of April $11935, \$ 1,342,800$ first mortgage $71 / 2 \mathrm{~s}$ (red. as a whole Balance of proceeds will be available for general corporate purposes.
Company \& Business-Incorp. July 71919 in New York, successor to a business which had its inception in 1868, at which time it was founded by Company is engaged in all phases of the cane sugar business, from the growing of cane to the delivery of refined sugar to the jobber and wholesaler. ost important part of its business is, however, the refining of raw sugar ear the not confined to its own production of raw sugar but includes each year the refining of a large amount of domestic, Cuban. Philippine and
Porto Rican raw sugar which is delivered to its refinery through the port ortion of the total refined by it. Company is the sixth largest refiner of cane sugar in the United States, and in its fiscal year ended Jan. 311935 its total melt was $436,035,171$ pounds
Sugar Sales, Inc., and Belle Pubsidiaries, both $100 \%$ owned. Godchaux Company's physical properties are all located in the State of Louisiana. They include a sugar refinery owned and operated at Reser ve, La, , with a capacity of about $2,000,000$ pounds of raw sugar melt per 24 hours. Two
raw sugar factories are owned and operated, with an aggregate daily grinding capacity of about 5,000 tons of cane. The sugar factory at Reserve. La. is a unit of and operated in conjunction with the refinery. The Raceland factory is the largest producer of raw sugar in Louisiana. Company's ands comprise over 31,000 acres,
13,700 acres are under cultivation.

## Capitalization as of Jan. 311935 (after present financing) <br> 1 st mtge. $5 \%$ serial bonds (this issue) $-\ldots$ Athorized $\$ 7$ cumul $\$ 2,000,000$ <br> 1st mtge. $5 \%$ serial bonds (this issue) 87 cumul. preferred stock (no par). <br> $\qquad$ Class A stock (no par) Class B stock (no par) * Exclusive of <br> $\qquad$ 30,500 shs. 200,000 shs. 200,000 shs. ve preferred Outstanding $82,000,000$ hares of class A stock and 1.805 shares of class B stock in treasury 13,797 Security-B Ben Security-Bonds will be secured by first mortgage on all real estate,

 by the company, subject to taxes and assessments not in default, and to existing easements for highways, railroads and pipe lines. There will not be subjected to the lien of the indenture cash, merchandise products, materials and supplies, accounts and bills receivable, securities (other than and growing crops. Company will covenant in the indenture that at any time upon request of the corporate trustee or the individual trustee, it will subject to the lien of the indenture any property (other than that specifically excepted) thereafter acquired or not initially subjected thereto. property be subjected to the lien of the indenture. unless the holders of $10 \%$ in principal amount of the bonds at the time outstanding shall in writing$$
\text { Income Statement Years Ended Jan. } 31
$$

of sugar \& residuals--.-.-.-...-.
Selling, general \& administrative exp.
Provision for doubtful net $1935 \quad 1934$ 1933 Provision for doubtful notes \& accts. Maintenance \& repairs........................ Taxes (other than Federal or State in-
come \& processing taxes) come \& processing taxes)
Provision for depreciation.................
Gross income from operations....-
Other income. including discount on
1st mortgage bonds purchased....-
$\qquad$
Interest on long term debt, Amortization of debt discount \& exp-
Net income. $\qquad$ Balance She:t as at Jan.
Assets-Property, plant and equipment (less deprec. $\$ 2,185,521$ ), goodwill, $\$ 1$; capital stocks of subsidiary companies (cost, $\$ 20,000$, uncost) $\$ 61,720$; indebtedness of subsidiary company (secured), $\$ 16.923$;
cash in banks (demand) and on hand $(\$ 750), \$ 461,287$; notes and accounts receivable (less reserve for bad debts, $\$ 52,992$ and discounts and allowances,
$\$ 24,583), \$ 1,219,692 ;$ inventories, $\$ 1,608,822$, other current assets, $\$ 337$,-Liabilities-Accounts payable (trade) $\$ 374,19,160$;total, $\$ 12,787,062$. $\$ 850,000 ;$ serial notes payable (banks), due July $11935, \$ 311,111 ; 1$ st mtge.
20 -year $71 / 2 \%$ gold bonds sinking fund installments due prior to Jan. 31 1936, $\$ 200,000$; indebtedness to officers and employees, $\$ 843$; accounts pay-
able to subsidiary companies, $\$ 88,654$; accrued expenses, $\$ 51,335$; Federal processing tax, $\$ 129,493$; provision for Federal and State income taxes.

1935 (estimated) $\$ 140,000$; long-term debt, $\$ 1,150,000 ;$ mortgages payable preferred stock ( 27,226 shares no par), $\$ 2,722,600$ class $\AA$ stock ( 71,453 preerred stock $(27,226$ shares no par
shares no par), $83.57,60$ class 8 stock
Total, $\$ 12,787,062$. V .140, p. 2536 .
Golden Cycle Corp.-60-Cent Extra Dividend
The directors have declared an extra dividend of 60 cents per share in
addition to the regular quarterly distribution of 40 cents per share on the addition to the regular quarterly distribution of 40 cents per share on the
capital stock, par $\$ 10$, both payable June 10 to holders of record May 3 .
Similar payments were made on Similar
p. 145.

Golden State Co., Ltd.-Application to Delist Stock Withdrawn-
The company has requested the Securities Exchanze Committee to cancel
its application for withdrawal from listing and temporary registration of its appication for withdrawal from listing and temporary registration of
its capital stock on the Los Angeles Stock Exchange.
The Commission has consented to the withdrawal op the application and The Commission has consented to the withdrawal of the application and
has canceld the hearing scheduled theren. Accordingly, the stock will
continue to be listed ing has canceled the hearing scheduled thereon. Accordingly, the stock will
continue to be listed and temporarily registered on the Los Angeles Stock
Exchang to
Goodyear Tire \& Rubber Co., Akron, Ohio-\$1 Preferred Dividend-dec
The directors have declared a dividend of $\$ 1$ per share on account of
accumulations on the $\$ 7$ cum. pref. stock, no par value, payable July accumulations on the $\$ 7$ cum. pref. stock, no par value, payable July 11
to holders of record June 1. Similar distributions were made on this issue in each of the five preceding quarters, prior to which 50 cents per
share was distributed in each of the four preceding three-months' periods. A disbursement of $\$ 2$ per share was also made on the pref. stock on March 1 934 on account of accumulations
After the payment of the July. 1 dividend, acc
will amount to $\$ 7.50$ per share.-V. 140 , p. 1831 .
Grand Trunk Western RR.-Earnings.-

Gross from railway
Net from railway --
Net after rents
-V. 140, p. 2186.
1933
$\$ 1,085.180$
def167,001
4.085

| 1932 |
| :--- |
| $\mathbf{3 1 , 4 0 3 , 3 1 6}$ |
| 153,213 |

## Granite City Steel Co.-Earnings-

Calendar Years-
Note sales
Cost of sales, sell., gen.
and admin. expenses.
appreciation.
Operating income-
Total income-------

Earnings for the Quarter Ended March 31


$\mathbf{x}$ Excludes Federal taxes. y Includes depreciation.

| Assets- | $\underset{1934}{\mathrm{Com}}$ | 1933 | ce Sheet Dec. 31 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | \$1,737,638 | \$2,881,814 | Accounts payable. | \$158,877 | \$188,729 |
| U. S. Treas note | 1,042,031 |  | Accrd. prop. taxes | 78,997 | 85,089 |
| Accounts \& notes receivable | 472,396 | 511 | Wag., comm., \&c- Prov. for Federal | 62,090 | 45,933 |
| Inventories.. | 1,318,572 | 1,071,390 | income tax... | 40,000 | 60,000 |
| Invest. in sundry |  |  | Reserves: |  |  |
| securs., wholly |  |  | Employers' lis |  |  |
| owned subs., real |  |  | insurance. | 19,201 | 32,186 |
| estate and real |  |  | Maint. \& oper.- | 181,500 | 255,617 |
| estate loans on |  |  | Contingencies |  | 150,134 |
| empl. houses..- | 99,230 | 65,783 | y Capital stock. | 6,088,821 | 6,088,821 |
| Deterred charges_- | 43,451 | 52,647 | Capital surplus | 2,292,996 | 2,292,996 |
| x Real est., bldgs.. plant \& equip.- | 5,202,448 |  | Earned surplus | 993,283 | 625,138 |

Total_-......... $\$ 9,915,766$ depreciation of $\$ 8,013,782$ in 1934 and $\$ 7,701,990$ in
$\times$ After reserve for den
Great Lakes Power Co., Ltd.-Earnings-

| 3 Months Ended March 31Operating revenues. Operating expenses |  | 1935 | 1934 |
| :---: | :---: | :---: | :---: |
|  |  | \$184,712 | \$197,817 |
|  |  | 43,205 37,516 | 40,929 31,263 |
| Net earnings |  | \$103,991 | \$125,624 |
| Non-operating i |  | 1,039 | 3,232 |
| Net earnings before interest |  | \$105,031 | 128.856 |
|  |  | 23,295 | 25,170 |
| General interest |  | 73,686 | 73,704 |
| Miscellaneous |  |  | 420 |
| Net income before pref. dividends.$\text { -V. 140, p. } 2007 .$ |  | \$8,049 | \$29,561 |
| Great Northern Ry.-Earnings.- |  |  |  |
| March- 1935 | 1934 | 1933 | 1932 |
| Gross from railway | \$4,782,935 | \$3,779,304 | \$4,448,867 |
| Net from railway ....-- $1,132.522$ | 1,350,066 | 603,978 | 735,082 |
| Net after rents_------ $\quad 410,807$ From Jan. 1-- | 638,005 | -168.458 | -48,975 |
| Gross from railway ....- 13,825,973 | 12,759,756 | 10,489,095 | 12,039,843 |
| Net from raiway $\ldots \ldots-$ - $2,252,738$ | 2,629,693 | 831.547 | 808,176 |
| Net after rents - | 578,471 | -1,325,366 | -1,324,933 |

Green Bay \& Western RR.-Earnings.-
Gross from railway_ Net after rents. $\begin{array}{lrrrr}\text { Gross from railway_-..- } & 343,661 & 269,840 & 245,767 & 285,594 \\ \text { Net from railway } & 68,462 & 24,330 & 26,983 & 22,152 \\ \text { Net after rents } & 3,032 & 5,180 & \text { def2,123 }\end{array}$ Net after rents

Greenfield Tap \& Die Corp.-Initial Pref. Dividend preferred stock, no par value on May 1 to holders of record April 25 . This is the first, dividend to be on May on this stock which was exchanged for
the old $\$ 8$ preferred stock as outlined in the plan the old $\$ 8$ preferred stock as outlined in the plan published in $\mathbf{V}$. 139 , $\mathbf{p}$.


Gulf Mobile \& Northern RR.-Earnings.-
 $1,297,654$
300,464
80,882
Would Issue NotesTor permission to issue $\$ 212,000$ serial $4 \%$ collateral notes Commission administration for funds to be spent on rehabilitating 22 miles of track by replacing light rail with 90 -pound rail.-V. 140 , $\mathbf{p}$.

Gulf \& Ship Island RR.-Earnings.$\begin{array}{llll}\text { March- } & 1935 & 1934 & 1933 \\ \text { Gross from railway } & \$ 130,259 & \$ 131,815 & \$ 106,161 \\ \text { Net from railway.-..-- } & 19,985 & 34,833 & 30,858\end{array}$ 1932
$\$ 112,297$
22,685
def5,578 $\begin{array}{llllll}\text { From Jan 1 } \\ \text { Gross from railway } & & 307.019 & 319,363 & 276,362 & 289,839\end{array}$

(W. F.) Hall Printing Co.-Removed from Unlisted Trading
The New York Curb Exchange has removed from unlisted trading privileges the 1st mtge. \& coll. trust $51 / 2 \%$ sinking fund gold bonds, series
Hamilton Gas Co.-Bondholders' Committee Objects to Method of Accounting-Submits Trustees Statement-
Our attention is called to the financial statement which appeared in
our issue of April 6 . paze 2,356 by the bondholders procective committee for the $61 / 2 \% 1$ st mitge. bonds (Clarence L. Harper, chairman). The committee in a letter to us dated A pril 27 states:
the statements furnished by them do not published by you and we have received from themcide following: report as two subsidiaries the Larner Gas Co. and The Hamilton Gas. Co, and its following results for the year 1934:







Net income | $\$ 155,494.16$ |
| :---: |

Less-Other Deductions:
Lease rentals
Accrued interest on notes

## Net loss 1934

$\qquad$ $\$ 25,390.98$
$11,861.76$
$11,094.28$
$205,730.8$
$\qquad$ blished, shown as $\$ 478971$ represents nothing more nor norves have been estaing entry with respect to the claim against Inland Gas Corp., bears no relation to the facts of such claim, the likelihood of recovery thereon or the colectibility thereof if recovery is allowed. Inclusion of such an item in the amount the 'assets' shown on the balance sheet and the enormous total of "The tr
furnished you included that it appears to be evident that the statement sidiary of Hamilton Gas Co. not under their management, but did not include the expenses of such subsidiary, and that the statement also included as "non-recurrent income" a payment made by the subsidiary but did not include an equal amount as expenses for the operation of such subsidiary. It is obvious that the trustees in charge of the company's operations would have shown net income after interest if, in fact, it had instifies the inclusion in an operating statement of income without an
just
inclusion in expenses of the costs of obtaining such income clusion in expenses of the costs of obtaining such income.
The protective committees for both the 1st mtge. bondholders and the debentureholders have issued a joint statement to the securityholders and general creditors of the Hamilton Gas Co., calling their attention to alleged obstructive tactics of W. Angamar Larner, President, to the efforts of the committees to effect a quick reorganization of the company. The letter also contains a summary of the principal steps taken by the committee since the receivership of the company in January 1932, with quotations from the opinions of the Court regarding the different phases of the litigation affecting the company.-V. 140, p. 2356.

Hamilton Woolen Co., Inc.- $\$ 35$ Liquidating Dividend A liquidating dividend of $\$ 35$ per share was paid May 1 . Directors
stated that when the remaining assets are sold there is a possibility of a further payment of approximately $\$ 5$ a share. The present dividend was made possible by the sale of inventory, real estate and other fixed assets, and by the sale of certain other assets to Southbridge interests for $\$ 45,000$.

Harvard Brewing Co. (Del.) (\&Subs.)-Earnings$\begin{aligned} & 6 \mathrm{Mos} \text {. Ended Mar. 31- } \\ & \text { Net income after int., depr. \& prov. for taxes, \&c. } 1935 \\ & \$ 90,059 \text { def } \$ 37,658\end{aligned}$ To Be Added to Listommon stock, par \$1, upon official notice of issuance.-V. 140, p. 146. of

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## Financial Chronicle

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Hancock Oil Co. of Calif.-To Pay Larger DividendsA dividend of 25 cents per share was declared on the no par class A and
class B stocks, payable June 1 to holders of record May 15. Formerly 10 cents per share was paid every three months.
 Costs, oper. \& gen. exp.,
incl. raw
materials, nc. raw materials,
oper., selling \& admin.
exps.. State, county oper., seling et admin.
exps. State county
and Federal taxes.-.
Intangible develop.exps. Intangible develop. exps. amortizationents and
Deprec. \& lease amorti-
 Net profit.....
obligations to meet until Aug. 1 1936,,when $\$ 250,000$ of the $\$ 6,000,000$ Consolidated Batance Sheet Dec 31

| Consolidated Batance Sheet Dec. 31 | 1934 |  |
| :---: | :---: | :---: | :---: |
| $\$$ | 1933 | 1933 |

 Havana Electric \& Utilities Co.-Accumulated Dividend of accumulations on the $6 \%$ cum. 1st pref. stock, par $\$ 100$, payable May 15 to holders of record May i. Similar distributions were, made on Aug. 15. payment of $\$ 1.50$ per share was made on May 16.1932 . regular quarterly Accumulations after the payment of the May 15 dividend will amount to $\$ 14.25$ per share. -V .137, p. 864 .
Hayes Body Corp. - New Officers-
W. W. Hoagland, former President has heen elected Chairman of the
Board A. A. Anderson, former Secretary and Treasurer was elected PresiBoard. A. A. Anderson, Pormer secietary and Treasurer was elected Presi-
dent and Treasurer: E. J. Oonnolly, former Vice-President. Was elected
Vice-President and Assistant Treasurer and McKee Robson was elected Assistant Secretary.

Hercules Powder Co., Inc.-Earnings-
3Mos. End. Mar. 31- 19351934
 $\$ 797060-\$ 872920$ Surp. at begin. of year Total surplus.-............
Divs. on pref. stock.
Divs, on com. stock

$$
\begin{array}{r}
\$ 797,066 \\
10,299,14 \\
\hline \$ 11,026,20 \\
\hline 184,68
\end{array}
$$

$\begin{array}{r}\$ 872,92 \\ 10,040,11 \\ \hline\end{array}$
 Surplus at March $31,-\overline{\$ 10,403,861}$
Shs. com. stk.
$\$ 10,436,970$
$\$ 9,551,021$
$\$ 11,687,273$ $\begin{array}{rrrrr}\text { par) --.-.-.-...-:- } & 583,533 & 582,729 & 582,679 & 606,234 \\ \text { Earnings per share-.-. } & \$ 1.05 & \$ 1.18 & \$ 0.07 & \text { Nil }\end{array}$
$\times$ From all sources after deducting all expenses incldent to manufacturing
and sale, ordinary and extraordinary repairs, maintenance of plants, accidents, deprecination and extraordinary repairs, maintenance of plants, acci-

|  | 1935 | 1934 | 1935 | 1934 |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | 1935 | Llabluties | $\mathbf{8}$ | 8 |

 $\begin{array}{llll}\text { Accts. receivable_- } & 3,041,977 & 2,213,944 & \text { Accounts payable. } \\ \text { Here } & 507,1057 & 11,424,100\end{array}$

 Marketable secs.-Materials \& suppls Finished products. Deferred charges.-
Good-will

$\times$ Represented by 606,234 shares of no par value.-V. 140, p. 2187.
Hershey Chocolate Corp. (\& Affil. Cos.) Earnings



 | Common dividends....- | 526,312 | 526,312 | 546,487 | $1,091,293$ |
| :--- | :--- | :--- | :--- | :--- |

 a Does not include extra div, of $\$ 1$ per share payable in Feb. from pre-
vious fiscal years' earnings. biter deducting from gross profit on sales of $\$ 1,880,468$, shipping expenses of $\$ 74,602$ and selling and general expenses in 1935 ( $\$ 3,046,136$ in 1934) shipping expenses of $\$ 554,383$ in $1935(\$ 517,870$ 1935 ( $\$ 520,314$ in 1934 ) . Veneral administrative expenses of $\$ 574,434$ in

Hudson Motor Car Co. (\& Subs.)-Earnings$\begin{array}{ccccc}\text { Calendar Years- } & 1934 & 1933 & 1932 & 1931 \\ \text { Net sales, autos } \& \text { parts_ } \$ 52,567,561 & \$ 23.521,458 & \$ 25,861,671 & \$ 38,235,636\end{array}$ Cost of sales,incl. selling,
adv., shipping, admin
Loss from sales
Int. earned \& other inc


 Loss on obsolete equip-
Res. for shrink. in subs Res, for shrink. in subs Special ad vertising
Write-olf of plant facill-
ties, rearrang. of plant
Profit \& loss surplus $\$ 4,036,390$ \$7, 275
$y$ Includes allowances for amortization of dies, jigs and fixtures, \&c. Earnings for thc Quarter Ended March 31
3. Mos. Find. Mar. $31-$
Net loss after deprecia'n
$\begin{array}{lllll}\text { all charges } \\ \times \text { Before provision for }\end{array} \mathbf{x} \$ 235,610 \quad \$ 802,845 \quad \$ 1,491,005 \quad \$ 1,245,943$ mated income tax.
April profits will exceed those of March and the current cash that "the $\$ 8,000.000$, with no current bank loans, place the company in a strons a After depreciation. b Represented by $1,596,660$ no par shares.
51,850 shares at market value in 1934 and 61,850 in 1933 . d Market c 51,850 shares at market value in
value, $\$ 339,901$.-V. 1.0, p. 2707 .
Home Fire Security Corp.-Special MeetingStockholders of this company and its affiliate, the Home Insurance Co. to vo notined on April 25 of a special meeting of shareholders for May 10 of various bank lans now owed by the corporation. In a letter to the shareholders, Wilfred Kurth, President of both orgat present, stated that the value of the collateral'securing the loans was, debt, the princiet quotations, substantially below the amount of the interest on which totals more than $\$ 1,800,000$. He indicated that the creditor banks were favorably disposed toward a plan which would in cipal amount of the loan together with certain other steps.-V. 140 , p. 2537

Home Insurance Co.-Special Meeting
See HomelFire_Security Corp. above.-V. 140, p. 2538
Idaho Power Co.-Earnings-
Electric Power \& Light Corp. Subsidiary]
 Oper. exps. incl. taxes_- 159,209 142,973 2,064,583 1,884,047 Net revs. from oper--


 Dividends applicable to preferred stocks for period, whether paid or unpaid.
Balance $414,342 \quad 414,323$ y Before property retirement reserve appropriations and dividends. Z Regular dividends on $7 \%$ and 86 pres. stocks were paid on Feb, 11935 dividends at that date.-V. 140, p. 2865.

Illinois Central RR.-Earnings.-

|  | 193 | 193 | 1933 |  |
| :---: | :---: | :---: | :---: | :---: |
| ross from r | \$7,304,839 | \$6,961,565 | \$5,270,015 | \$7,025,879 |
| Net from $\mathbf{r}$ | , 67 | 2,060,322 | 1,325,016 | 2,028,215 |
| Net after rents. |  |  |  |  |
| Gross from rail | 20,619,991 |  |  |  |
| Net | 4,272,733 | 5,194,660 | 3,672,895 |  |
|  | 2,726,729 | 3,350,533 | 1,881,492 | 3,303,045 |
|  | Earning | of System |  |  |
| arch | 1935 | 1934 | 1933 |  |
| Gross from railw | \$8,310,519 | \$7,888,889 | \$6,102,248 | \$8,125,559 |
| Net from railwa | 1,951,686 | 2,294,621 | 1,572,347 | 2,354,570 |
| $\begin{array}{ccrrr}\text { Net after rents_------- } & 1,166,611 & 1,446,442 & 722,239 & 1,47 \\ \text { From Jan. }\end{array}$ |  |  |  |  |
| $\xrightarrow[\text { From Jan. }]{\text { Gross from railw }}$ |  | 21,824,083 | 19,026,655 | 23,504,603 |
| et from ra | 4,729,637 | 5,922,114 | 4,278,296 | 5,898,672 |
| Net after rent | 2,654,560 | 3,481,248 | 1,806,042 | 3,309,570 |

Net after railway -
-V. 140, p. 2866.

## Illinois Terminal Co.-Earnings.-

 March-Gross from railway
Net from railway-
$\begin{array}{ll}1935 & 1934 \\ 446,810 & \$ 442,612\end{array}$ $\begin{array}{lrrrr}\text { Gross from railway_..-- } & 1,246,192 & 1,218,617 & 999,263 & 1,265,405 \\ \text { Net from railway_-..-- } & 376,451 & 365,393 & 240,271 & 341,848 \\ \text { Net after rents } & 248,782 & 212,037 & 88,979 & 165,508\end{array}$ -V 140, p. 2187

## Indiana Associated Telephone Corp.-Earnings-


Operating expenses ....-.
Rent for lease of oper.
$\begin{array}{lrrrrr}\begin{array}{c}\text { property_-........-. }\end{array} & 12,125 & 19 & 105 & \overline{1}, 9 \overline{3} & 36,396\end{array}$
Net operating income- $\$ 24,249$
-V. 140 . p. 2358.
India Tire Co.-Geses Plant
The company on April 28 closed its plant for an indefinite period due to the demands of the United Rubber Workers Union for increased pay and shorter working period. The company is the only closed shop in the rubber industry. President, stated that the average hourly'wage of workers conforms with the prevailing standard in the Akron tire industry. The company is understood to have a good-sized inventory of finished tires.-
V. 139 , p. 3481 .
Industrial \& Power Securities Co.-Larger Extra Div. LC addition to the regular quarterly dividend of 15 cents per share on the addition to the regular quarterly dividend of 15 cents per share on the
common stock, par $\$ 1$, both payable June 1 to holders of record May 15 Previously, extra dividends of 5 cents per share were paid on March 1
last, Sept. 1 and March 1 1934, Dec. 11933 and March 11933 .-V. 140, last, Sep
p. 803 .

International Agricultural Corp.-Tenders-
The Bankers Trust Co., corporate trustee, 16 W all $\mathrm{St} ., \mathrm{N}$. Y. City, will 20 -year s . f . gold bonds dated May 11912 at prices not exceeding 103 and
int. For this purpose a sum of $\$ 152,333$ is now held in the sinking fund.
Inland Steel Co.-Doubles Dividend-
The directors have declared a dividend of 50 cents per share on the capital stock, no par value, payable June 1 to holders of record May 15 . Sept. 11934 , this latter being the first payment made on this issue since pany made the following distributions: 50 cents per share on Dec. 1 1931,
$621 / 2$ cents per share on Sept. 1 and June 11931 and $\$ 1$ per share each $621 / 2$ cents per share on Sept. 1 and June 11931 and $\$ 11$.
quarter from March 11930 to and including March 21931.


International Rys. of Central America-EarningsPeriod End. Mar. 31- 1935-Month-1934 $\quad$ 1935-3 Months-1934 $\begin{array}{llrrr}\text { Gross revenues.-....-- } & \times \$ 469,057 & \$ 552,710 & \times \$ 1,307,612 & \$ 1,523,084 \\ \text { Oper. exps. \& taxes....- } & \times 237,265 & 270,660 & \times 693,973 & 821,966\end{array}$

Income applicable to
fixed charges
$\times$ Revenues and expenses earned or incurred in Salvadorian colones
$\$ 231,792$ converted at rate of 2.5 colones for $\$ 1$ approximately current rate instead of at 2 colones for $\$ 1$ parity as in $1934 .-\mathrm{V} .140$, p. 286
International Silver Co.-Earnings-
 Income Statement for Quarter Ended March 31 $\begin{aligned} & \text { Net loss after deprec'n, } \\ & \text { int. and Federal tax_- }\end{aligned} \quad \$ 341,477$ prof $\$ 56,794 \quad \$ 362,319 \quad \$ 461,808$ creral Ealance Shet Dec. 31

 -V. 140, p. 2708.
Interstate Equities Corp.-To Be Stricken from List 8 The $\$ 3$ convertible A preferred stock and the common stock will be
stricken from the list of the New York Curb Exchange upon approval of

## Intertype Corp.-Earnings -


Net to surplus ....... $\quad \$ 57,544 \quad \$ 40,889$ loss $\$ 47,999$
$\mathbf{x}$ Subject to adjustment at end of fiscal year.-V. 140, p. 2359 .
Island Creek Coal Co. (\& Subs.)-Earnings -

| Calendar Years- 1934 | 193 | 1932 | 1931 |
| :---: | :---: | :---: | :---: |
| Income from operation. \$2,568,539 | \$1,943,576 |  |  |
| Other income......-.--- 220.566 | 177,023 |  |  |
| Total income | \$2,120,599 | \$1,825,048 | ,614,551 |
| Exps., int. \& sundry tax. 234,751 | 206,780 | 224,731 | 277,515 |
| Deprec. \& depletion.--- 509,974 | 570,378 | 540,668 | 626,687 |
| Gross sales taxes, \&c.Reserve for loss on closed | 70,137 |  |  |
| banks ------ | 25,622 |  |  |
| Reserve for Fed. taxes - $\quad 250,000$ | 150,000 | 125,000 | 190,000 |
| ,667,083 | 097. | 934,650 |  |
| Preferred divs. $6 \%$ ) --. 154,831 | 157.251 | 160,530 |  |
| Common dividends...-- 1,484,662 | 1,187,729 | 1,336,195 | 2,226,993 |
| Deficit_.-.-.------ $\quad \mathbf{8 2 7 , 5 9 0}$ | \$247,300 | \$562,075 | \$874,165 |
| Com.shs.outs'g (par \$1) 593,865 | 593.865 | 593,865 | 593,865 |
| Earnings per share.---- \$2.54 | \$1.58 | \$1.30 | \$2.28 |
| Earnings for the Quarter Ended March 31 |  |  |  |
| 3 Mos. Ended March 31- | 1935 | 1934 | 1933 |
| Net profit after deprec., deple., Federal taxes, \&c. | \$355,507 | \$454,753 | \$153,890 |
| Earns. per share on 593,865 shs. com stock (par \$1) | \$0.53 | \$0.70 | \$0.19 |


|  | Balance Sheet Dec. 31 |  |  |
| :--- | :--- | :--- | :--- |
| Assets- | 1934 | 1933 | Llabilities |

 Coals, Inc. pref.
\& com. stock $\begin{array}{lrr}\text { \& com. stock.-. } & 13,525 & 13,568 \\ \begin{array}{ll}\text { Other investments } \\ \text { Cash }\end{array} & 16,378 & 1,5\end{array}$ Cash_........... Accts. \& notes rec.
Inventories Inventories
Cash in closed bks.
Def Deferred charges.適細 Total Total .......... $\overline{19,630,798} \overline{19,970,924}$ Total 1-...... $-19,630,79819,970,92$ in After depreciation and depletion of $\$ 9,916,425$ in 1934 and $\$ 10,088,676$
Isotta Fraschini-Curb Ruling
The New York Curb Exchange has been notified by the National City
Bank of New York that stockholders have been offered the right to sub
scribe to additional Bank of New
scribe to additional shates of the company capital stock at 21 lire per share
on the basis of one new share for each nine shares held: that said National City Bank, as American Depositary, is not in a position to make the subsequently the subscription rights accruing on the shares of capital stock of Isotta Fraschini underlying the American Depositary Receipts of the National City Bank have been sold in Milan, Italy, and out of the proceeds ican Depositary Receipt holders at the rate of five cents per American share ican Depositary Receipt holders at the rate of five cents per American share.
payable May 81935 , to American Depositary Receipt holders of record
May 1 1935. May 11935 . American "Depositary Receipts said distribution of five cents per American Depositary
quoted
Receipt on April 30 1935. -V. 140. p. 2866 . quoted ox said distribution of five ce

## Jamaica Water Supply Co.-EarningsCalendar Years- Operating revenues Gen. and oper. expens Maintenance- ${ }^{\text {Uncollectible bill }}$ Taxes, State and local.- City, emergency gross <br> Operating income-- Miscell. rent revenues Operating income- Miscell. rent revenues Miscell. int, revenues <br> Total revenue Non-oper, rev. deducts (rent expense)- Int. on long-term debt Int. on long-term debt- Amort. of debt dis. \& exp Amort of debt dis. \& exp bondholders_-1.-.-.-. Miscell. int, deductions Miscell. int. deductions and property - Retire't res. incl. deprec Federal income taxes <br> | 1934 | 1933 |
| ---: | ---: |
| $\$ 1,653,600$ | $\$ 1,642,627$ |
| 503,980 | 537,051 |
| 72,099 | 34,626 |
| 42,003 | 10,950 |
| 170,148 | 144,814 |
| 21,086 |  | 1932 $1,645,812$ 539,402 47,004 6,905 148,564 1931 $\$ 1,644,78$ 578,48 51,13 11,70 146,69 Net inc. trans. to sur $\$ 351,437-\frac{54,35,344}{\$ 384,737} \xrightarrow{\$ 379,779}$

Assets-Plant and property, $\$ 13,163,242$; cash, $\$ 130,080 ;$ qccounts remiscellaneous assets, $\$ 62,175$; suspense. $\$ 328,336$; total, $\$ 14,471,211$. Liabilities-Common stock, $\$ 1,715,941 ; 71 / \%$ preferred stock, $\$ 1,000,000$ accounts, payable, $\$ 49,840$; consumers' deposits, $\$ 87,952$; taxes accrued accent
unadjusted credits. revenue billed in advance, $\$ 22,436$; retirement reserve, including miscellaneous unadjusted credits, $\$ 22,436$; retirement reserve, including depreciation
$\$ 1,889.395 ;$ contributed surplus, $\$ 83,333$; earned surplus, $\$ 2,390.838$ $\$ 1,889,395 ;$ contributed surplus, $\$ 8$.
total, $\$ 14,471,211$-V. 140, p. 1489 .
Jones \& Laughlin Steel Corp.-New Directors-
Dwight Clark, William B. Todd and F. E. Fieger were elected director at the stockholders annual meeting held on April 23 . One director was torships created by action of stockholders at the meeting.-V. 140, p. 2866
Kansas City Fire \& Marine Insurance Co.-Balance Sheet Dec. 311934
AssetsU.S. Govt. bonds.......-.-
State, county and municipal

State, county and municipal
bonds.........................
Corporation bonds.
Corporation stocks .-.........-
Real estate first
Real estate first mortgage--.-owned.-
Due from a
Due from agents.
Due from reinsurance cos....Impounded prems. deposited
with State of Missouri...--
$\begin{array}{r}8140,409 \\ 114,295 \\ 216,893 \\ 467,089 \\ 207,489 \\ 87,325 \\ 13,766 \\ 56,782 \\ 88 \\ 63,615 \\ \hline \$ 1,367,752\end{array}$
Reserve for outstanding claims in process of adjustment...-
$\$ 18,639$
239,209 Reserve for unearned premiums
Reserve for taxes....... 318,639
239,205
8,205 Reserve for Impounded pre-
miums, State of Missouri.. 68,497
16,877

Total-......-.-.
tal 100,000
500,000 Year Ended Dec. 311934 - The remarks of President C. E Johnston covering operations for the year will be found under "Reports and Documents" on subsequent pages. Our comparative income account and balance sheet were published in V. 140 , p. $2540 .-\mathrm{V} .140$, p. 2708.

| March- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railwa | \$155,885 | \$165,592 | \$116,478 | \$161,195 |
| Net from railway | 62,123 33,260 | 83,253 52,931 | 44,525 | 71,607 |
| Net after rents Fiom Jan 1 | 33,260 | 52,931 | 17,152 | 39,878 |
| Gross from railwa | 465,304 | 461,355 | 382,986 |  |
| Net from railway | 210,518 | 240.609 | 174,486 | 207.566 |
| Net after rents. | 128,043 | 153,236 | 92,925 | 107,689 |


| Kentucky Power Co., Inc. (\& Subs.)-Earnings - |  |  |  |
| :---: | :---: | :---: | :---: |
| Calendar Years- | 1934 | 1933 |  |
| Gross earnings . | \$603.497 | \$584,544 | \$610, |
| Oper | 450,036 | 413,893 | 393. |
| arnings from 0 | \$153.4 | ,064 | 16,97 |
|  | 6,8 | 3,0 | , 7 |
| otal | \$160 | \$173, | \$218,7 |
| Interest deductions of subsidia | 84.119 | 90,428 | 89,60 |
| Interest deductions of compan | 140,873 | 134,373 | 134,52 |
| Net | \$64,685 | \$51,085 | \$5.370 |
| Consolidated Balance Sheet Dec. 311934 |  |  |  |
| Assets-Plant, property, rights, franchises, \&c., \$3,819,018; preferred |  |  |  |
| stock, commissions and expenses, ${ }^{\text {S }} 7,232$; special deposits, $\$ 1,150$; discount |  |  |  |
| tion, $\$ 84,966$; prepaid accounts and deferred charges, $\$ 5,893$; current |  |  |  |
|  |  |  |  |




Kelsey-Hayes Wheel Co. (\& Subs.)-Earnings$\begin{array}{llll}\text { 3 Months Ended March } 31- \\ \text { Net profit anter depreciation and int., } & 1935 & 1934 & 1933\end{array}$ Note-A non-recurring profit of $\$ 582,593$ was realized on purchase of
debentures.- $\mathbf{V}$. 140 , p. 2867 .

## Kelvinator Corp.-Earnings-

 Earnings per share
-V . 140 , p. 2360 .

## Kimberly-Cl

k Corp. (\& Subs.) - Earnings-
 $\begin{array}{llll}\text { Three Months Ended March } 31- & 1935 & 1934 & 1933\end{array}$ $\begin{array}{llll}\text { Net prof. after deprec., int, reserves } & & \\ \text { for ali taxes and res. for pref. ilvs } \\ \text { Earns. per sh. on } 99,630 & \$ 6 \text { pref. shs. } & \$ 121,119 \text { def. } \$ 86,830 & \$ 1.21 \\ \text { Nil } & \$ 150,206 \\ \$ 1.51\end{array}$

$$
\text { Condensed Consolidated Balance Sheet Dec. } 311934
$$

Cash, $\$ 509,856$; deposit for payment of bond interest, $\$ 188,600$ Assets-Cash, $\$ 509,856$; deposit for payment of bond interest, $\$ 188,600$;
U. Gov, securities (market value, $\$ 533,842$ )-at cost, les amount applicable to unemployment insurance fund, $\$ 534,163$; other marketable
Becurities (market value, $\$ 61,928$ )


 $\$ 300,000$; accounts payable (incl. $\$ 29.799$ due ce officters and educts Co
 Federal income tax, prior years (est.), $\$ 35,378$; accrued int on ist mtge.
bonds. $\$ 188,600$, accuued taxes salares and wages. $\$ 532,340$ dividend
on pref



## Kresge Foundation-Notes Called-

The company has called for redemption on June 11935 , all of its outstand-
ing 10 -evear collateral trust $6 \%$ gold notes dated June 1 1926, at 103 and ing 10-year collateral trust $6 \%$ gold notes dated June 1 1926, at 103 and
interest. Holders are reatuested to present their notes to the Trust Depart-
ment of the Chase National Bank, 11 Broad St., for red ment of the chase National Ban
after that date.-V.
N30, p. 3726 .
 x Adjustments made subsequent to March 31 1934, but applicable to x Adustments made subsequent to March
the period begining Jan. 1 1934, have been given effect to in this column.

Lake Superior \& Ishpeming RR.-Earnings.-




Lautaro Nitrate Co., Ltd.-Committee ReportsA "progress report" has been mailed to holders of the first mortgage $6 \%$
convertible gold bonds, due July 1 1954, by Willard V. King, chairman the protective committee. Mr. King reports that of known holders of approximately
than $\$ 6,750.000$ principal amount have signified their desire to support the efforts of the committee by sending in signed assents, He notes also the
recent election, at the suggestion of his committee, of two directors to represent the first mortgage $6 \%$ convertible gold bonds viz.: William s . Culbertson and Luis Alempartre, who will represent the dollar bondholders at board meetings in Chile. Mr. King quotes from the annual report or seem to be approaching when the representatives of the creditors and shareholders may progress in their negotiations toward the final reorganization of your company.
 June King continues. Well-informed authorities estimate that sales for the current year, ending with June 30, next, will be something over $1,-$
100,000 metric tons. The participation of the Lautaro Nitrate Cov, Ltd., 100,000 metric tons. The participation of the Lautaro Nitrate Co. Ltd.,
has been fixed at 36.9731 for a period of five years, subject to certain varlations which may be effected in accordance with legal provisions."

Profit on Profit and Loss Account for Year Ended June 301934 from 1933-1934 reported by the sales corporation as deliveries in profit of the siles corporation less price-levelling articipation in profit or the sales corpor ation less price-levelling aajusti. ent
Profit on iodine sales incl participation in profits of the sales
corporation and price-leveling adjustment corporation and price-levelling adjustment
Interest earned Investments, doposits--
Interest in account current with sales

 Companys stheportion ort tebentures of the sales corporation.-
Apron, orthe Ampount applicable to sales ceded to independents. Other charges
Inderest on funded and deferred debt$\begin{array}{r}842 \\ 12.943 \\ \hline\end{array}$
special non-recurring charges............................................................... 2395,410
57,616 £453,026 119.079
86.068
4.497

Net deficit.
Balance Sheet as at June 301934
IThis company is affiliated to the Chilean Nitrate and Iodine Sales Corp.
by public deed dated Jan. 27 1934, and is therefore subject to the by public deed dated Jan. 27 1934, an
and regulations of that corporation.]
Assets-Cash, , $^{\text {P7.028; bills and accounts receivable, less reserve, } £ 5,243 \text {; }}$ cortified by the management. E447, 927 ; sundry investerests, dep.sits and guarantees, £4,094;accounts due from Chilean Nitrate \& Iocine Sales Corp., Sales Corp., $£ 2.667,717$; capital assets, $£ 23,681,660$; unan artized bond discount and stock issue expense as at at June 30 1932, $£ 516,731$; sundry
prepaid expenses, $£ 1,065$; total, $\varepsilon 27,482,579$. prepaidilities-Accounts payable and accrued liabilities, 584,482 ; liabilities to Chilean Nitrate \& Iodine Sales Corp. in respect of oblisations of this company assumed and payable by the corporation in accordance with Articles 21 and 26 of Law No. $5,350, \pm 410,63$; liabilitites to crecitcre as at
June 30 1933, including acrued interest to June 30 1934. $£ 2.739 .631$. Junded debt nutstanding and accrued interest thereon, $£ 9.415 .741 ;$ prepaid rentals, $£ 1,566$ : reser ves, 8851,$021 ; 7 \%$ cumulative pref. (sterlinm) shares of

(H. D.) Lee Mercantile Co.-Reduces Dividendcommon stock, payable Mray a 10 to blolders of record Ar Aric 30 . This com-
parmon pares with 35 cents per share aistributed each th and incluaing Feb. 9 list, and 50 cents paid on Feb. 11934 Prior to regular quarterly payment of $\$ 1$ per share was made.-V 150 at which time a
i39, p. 2052 .

> Lehigh \& Hudson River Ry.-Earnings.-


## -V 140, p. 2360

Lehigh \& New England RR.-Earnings.
Gross from railway

Net from railway Net from railway........ | 1935 |
| :---: |
| $\$ 239.912$ |
| 25.815 |
| 28.497 | 1934

$\$ 333,020$
104,714
88,720 1933
$\$ 243.154$
64.386
65.767 1932
$\$ 321.058$
9.465
96.015 From Jan. $1-1$
Gross from railway $\begin{array}{ll}790.847 & 996,671 \\ 151.435 & 337.074 \\ 150,400 & 287,877\end{array}$ 676.830
107.773

1 | 850.915 |
| :--- |
| 2015 |
| 204 |

## Net from railway.

 -V. 140, p. 2867 107.773116.275 201.582
204,277

## Lehigh Valley RR.-Annual Report-

 1932
$15,627,158$
$2,967,46,463$
$832,474,361$
$\$ 2.07807$
 $\begin{array}{r}1.113 \mathrm{cts}, \\ 1.519,235 \\ -9.358 .955 \\ \$ 4.192 .211 \\ \hline 2.759\end{array}$ 2.807 cts.

Average miles operated.
Operating
Rexpnues-


Total oper, revenue-
Operatin7 ExpenscsOperatin7 Expenses--
Maint. of way \& struct Maint. of way \& struct
Maint. of equipment.-
Traffic expenses.....-
Transportation expenses
Miscell. operations.....
General expenses General expenses.--Cr
Transp. for invest.-Cr.
Total operating exp-- $\$ 30,921,805$ Net operating revenue--
Total tax accruals, \&c.Operating income.
Dividend income.-.
Miscellaneous income Dividend income-..-
Miscellaneous income. Total other income. Income ChargesHire of equipment....
Joint facility rents.-.
Rent for leased roads. Rent for leased roads
Miscellaneous rents. Miscell. tax accruals-
Interest on funded debt Int, on unfunded debt-Miscell. income charges-
Total deduc. from inc
 Common dividends....



Comparative Balance Sheet Dec. 31 $\underset{1}{1934}{ }_{5}^{\text {Com }}$

Total_...... $\overline{246,183,859} \overline{244,451,693} \bar{T} \overline{\text { Total_........246,183,859 }} \overline{244,451,693}$ Note-The item investment in road represents only road property of
Lehigh Valley RR. proper (Phillipsburg, N. J., Wikes-Barre, Pa). The total road and equipment investment of the system. including trans-
portation subsidiaries, owned by company, is $\$ 264,115,742$.-V. 140 , p. 2867 .

Lehigh Coal \& Navigation Co.-Earnings-
 depletion and reser res.
darnings per share on $1,930,065$ shares
\$569,411 $\$ 1,957,557$
1933

Earnings per share on $1,930,065$ shares $\$ 0.29$
$\$ 1.01$
S0.
 -V. 140. p. 1315.
Loew's, Inc. (\& Subs.)-Earnings-

 Earns.per sh.on com.st -V. 140, p. 2190

$\begin{array}{cccc}\text { Balance ----- } & \$ 0.08 & \$ 0.17 \\ & \text { Balance Sheet March } 311935\end{array}$
Assets-Cash, $\$ 17,127$; accounts and notes receivable, $\$ 5,303$; accrued interest receivable, $\$ 624$, inventories, on the basis of cost or market, whichever is lower, as certified by the company or orncers, $\$ 11,384$; prepaid 28,889 ; fixed assets (less reserve), $\$ 97,101$; deferred charges, $\$ 422$; goodwill, $\$ 1$ ititital, $\$ 162,730$.
eser for Federal income and capital stock and State franchise taxes,
$\$ 1,129$; capital stock (par $\$ 3$ ), $\$ 92,322$; earned surplus, $\$ 57,214$; total,
Life Savers Corp. (\& Subs.) - Earnings-
$\begin{array}{lll}\text { Calendar Years- } \\ \text { Sales, less returns, allowances and discounts_--. } & 1934 & 1933 \\ \$ 2,990,318 & \$ 2,902,761\end{array}$


Profit from operations.
Income from securities, interest and other income
 Other losses and eharges --1.-.-.-.




x Includes depreciation of $\$ 67,548$ in 1934 and $\$ 59,681$
not yet settled), $\$ 12.588$ interest accrued, $\$ 55,181 ;$ miscellaneous accruals, carising thro for extensions (non-refundable, \$9,657; capital surplus (arising through revaluation of firxed capaitab).
$\$ 7,022$; total, $\$ 7,845,098$. -V . 139, p. 1088 .

\section*{Louisville \& Nashville RR.-Earnings- <br> | Calendar Years- <br> Aver. miles of road oper | $\stackrel{1934}{5,063}$ | ${ }_{5,136}^{1933}$ | 932 |  |
| :---: | :---: | :---: | :---: | :---: |
| Freight revenue- | 5v,129.377 |  |  |  |
| Passenger re |  | 4.531, 424 |  |  |
| Total inco | 69,96 |  | 4 |  |
| nse | . | 7129 | 7 |  |
| Maint. of eq | 14,668,2 | 14,433,617 | 13,283 | 19,4 |
| Traffic expenses-- | 24,966,9 | 1,999,3 | 2,057603 23 3 | 32.549,431 |
| Miscell. and gen. | 3796 | 3,490,2 | 3.819,988 | 4,939,184 |
| Transp. for inv | 24.099 | 18,489 | 51,305 |  |
| trom | 53,330 | 50,248.570 | 51.614,492 | 72.384,608 |
| Net from rail | 16.631 | 15,408,38 | 12,305. |  |
| Taxes- ${ }_{\text {Uncollectibie }}$ | 3,822,9 | 4,010,052 | 4,508.867 | 5,485 |
| Equipment |  | 1.211.088 | 1,129 ${ }^{1} 988$ |  |
| Joint facility rents- ${ }^{\text {d }}$ | 1,025,182 | 733,994 | 627,383 | 662,278 |
| Net | 12,967,297 | ,857,687 | 8,278 090 | 9,519,324 |
| he | 810,034 | 987021 | 1,217,201 | 2.369.142 |
| Total | ,777 331 | 844 | 9,495.29 | 66 |
| Other deduction | 713.097 | 822.998 | 1.248,302 | 398190 |
| Net inco | 2,967,385 | 1,795,716 | ef2,108,875 | . 03 |
| Miscell. approp. of inc | 1 $\overline{3}, \overline{8} \overline{7} \overline{8}$ |  |  |  |
| Balance, surpl | , |  |  |  |
|  | 80.6798 | 84,512 | 84,476.81 | $7,622,130$ |

General Balance Sheet Dec. 31
Assets-
Investment-r
Eequipment Eequipment
Improvement
Sinking funds Sinking funds Deposits in lieu of mortgage property sold--
Investmaneous in affiliated companies

Bonds. | Investmm |
| :---: |
| Bonds |
| Notes |

Advances-....-..........--
Other investments-stocks
Bonds
$\stackrel{\text { Bonds }}{\text { Notes }}$

## Advances

Time drafts and deposits
Loans and bills receivable
Net baland car-service balance recelvable
Miscellanceous accounts recei agable and conductors Interest and dividendse...-.............
Rents receivable.
Working fund adsets
Other deferred assets
Rents and insurance premiums paid in advance.-
Property abandoned chargeable to oper. expenses. L. \& N.Terminal Co. 50 Cincinnati Union Term. Co. 1 st mtge. gold bonds
${ }_{\text {Tiatal }}^{\text {Tities }}-$
Stock-Capital stock
Premium on capital stock
Grants in aid of construction
Funded debt-unmatured
Liability of Southern Ry. Co. for bonds issued
jointly with this company


Earnings for the Month of March and Year to Date
March-
Gross from railway
 $\begin{array}{lrrrr}\text { ross from railway } & 18, \ldots, & 18,117,002 & 18,307,665 & 14,706,766 \\ \text { Net from railway.....- } & 4,013,900 & 5,309,864 & 3,064418 \\ \text { Net after rents }\end{array}$ $\begin{array}{lllll}\text { Net from rallway_....... } & 4,013,900 & 5,309,864 & 3,064418 \\ \text { Netafter rents } \\ \text {-V. } & 3,110,393 & 4,405,305 & 2,083.702\end{array}$

## Louisiana Power \& Light Co.-Earnings

Period End. Mar. 31- 1935-Month-1934 1935-12 Mos.-1934 | Period End. Mar. $31-$ | $1935-$ Month-1934 | 1935-12 Mos.- | 1934 |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues | $\$ 436,729$ | $\$ 435,140$ | $\$ 5,530,044$ | $\$ 5,339,394$ |
| Oper. exps., incl. taxes | 276,898 | 248,852 | $3,442,959$ | $3,091,003$ |


 $\left.\begin{array}{rrrrrr}\text { Gross corp. income } \\ \text { Interest \& other deduct's } & \$ 161,663 & 76,729 & & \$ 187,834 & 76,879\end{array}\right)$


## Balance-

\$412,850 \$558,409 z Regular dividend on $\$ 6$ pref. stock was paid on Feb. 11935 . After the payment of this dividend there were no accumulated unpaid dividends at
that date.-V. 140, p. 2868 .

McWilliams Dredging Co.-25-Cent Extra Dividend The directors have declared an extra dividend of 25 cents per share in no-par to the regular quarterly dividend of 50 cents per share on the no-par common stock, both payable June 1 to holders of record May 15 .
The company paid a special dividend of 50 cents per share on Dec. 11934 .-
V. 140 p 2 .
Maine Central RR.-Earnings-

 Net income_-.....-- $\$ 1,340 \overline{\text { def } \$ 16,329} \overline{\text { der } \$ 152,320} \overline{\text { def } \$ 285,868}$ -V. 140, p. 2710.

## Malone Light \& Power Co.-Earnings-

| lendar Years | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: |
| Electric revenues | \$298,188 | \$315,351 | \$373,609 |
| Gas revenue | 30,820 | 33,805 | 41,043 |
| Total operatin | \$329,008 | \$349,156 | \$414,653 |
| Operating expenses | 122,920 | 124,161 | 123,009 |
| Maintenance ex | 20,699 | 19,502 | 23,066 |
| Retirement p | 38,400 | 38,000 | 37,040 |
| Taxes. | 39,103 | 35,156 | 36,673 |
| Operating inco | \$107,885 | \$132,337 | 94,864 |
| Non-operating in | 282 | 288 | 367 |
| Gross income | \$108,167 | \$132,625 | \$195,231 |
| Interest on funded debt | 54,972 | 54,973 | 54,973 |
| Interest on unfunded de | 37,436 | 40,470 | 41,501 |
| Interest charged to construction --- | $\mathrm{Cr}^{\text {cr }}$ | $\mathrm{Cr}^{2}$ | Cr1,755 |
| Amortization of debt discount \& exp. | 3,771 | 3,771 | 3,771 |
| Miscellaneous deduc | 466 | 422 | 142 |
| Net inc | \$11,543 | \$33,01 | \$96,59 |

Balance Sheet Dec. 311934
Assets-Fixed assets, $\$ 2,720,574$; investments, at cost, $\$ 6.255$; cash Asses-Fixed assets, $\$ 2,72,54 ;$ investments, at cost, $\$ 6,255 ;$ cash,
$\$ 18,60 ;$ notes and accounts receivable, $\$ 2,206 ;$ materials and supples
$\$ 76,175 ;$ prepaid insurance, $\$ 1,838 ;$ deferred charges, $\$ 79,949 ;$ total, $\$ 2,-$ 876,619itites- $\$ 6$ cum. pref. stock ( 3.463 shares no par), $\$ 346.300$; commo Liabilites- $\$ 6$ cum. pref. stock $(3,463$ shares no par), $\$ 346,300$; common
stock $(30,741$ shares no par), $\$ 676,357$; funded debt, $\$ 999,500$; advances from affiliated company, $\$ 593,000$; accounts payable, $\$ 12,418$; consumers deposits, $\$ 3,782$; taxes accrued, $\$ 1,274$; interest accrued, $\$ 220$; dividenc
 other rese
p. 2836 .

Manhattan Ry.-Supreme Court Affirms Award-
The U. S. Supreme Court on April 29 affirmed the decision of the New for its $42 a$ Street spur line demolished under condemnation proceedings is not too low, though perhaps it is too high." Excess, the Court declared, is not an error ojected the contention of William Roberts, receiver for the Manhattan, and other petitioners, that they were entitied to be paic quired at the time of condemnation, in 1923, or $\$ 3.600,000$. compare with roughly $\$ 500,000$ set as the value of the easements at the time of
acquisition, in the 1870 s. -V . 140 , p. 2011.
Marlin-Rockwell Corp. (N. Y.) (\& Subs.)-Earnings-







|  |  | 1933 | Luabutites |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1}$ Prop. \& plant | 469,121 | \$1.626,746 | y Common stock.- | \$364,145 | \$364,145 |
| Cash \& ctis. or dep. | 1,891,874 | 3,100 |  | 59,898 | 51,425 |
| Inventories | 1,052,99 | ${ }_{896,481}$ | Accrued fectinc. |  |  |
| Investments | 789,86 | 030,535 | Reserves | 167,000 | 00 |
| Good-w |  |  | plus |  |  |
| Othe |  |  | plus | 1,601,255 | 1,79 |
| Deferred ch |  |  |  |  |  | x After depreciation of $\$ 4,203,478$ in 1934 and $\$ 4,078,830$ in 1933.

## Maytag Company-Earnings-

| Net sales- |  |  |  | $\begin{aligned} & 04 \\ & 03 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | \$630,600 |
| terest a |  |  |  |  |
| Disco Sundr |  |  |  | 8,0 |
| Total in |  |  |  | \$716,212 |
| Sundry ded |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  | C20, |
| Netprofit-Earnings per share on $1,617,922$ no par shs. common stock.-.$-\mathrm{V} .140, \mathrm{p} .2542 .$ |  |  |  | \$568.778 |
|  |  |  |  | So |
| Merchants \& Miners Transportation Co.-Earnings- |  |  |  |  |
| Calendar YearsOther income | 1934 | 1933 | 1932 |  |
|  | $\begin{array}{r} \$ 7,496,676 \\ 102,915 \end{array}$ | $\begin{array}{r} \$ 6,770,603 \\ 84,317 \end{array}$ | $\begin{array}{r} 5,889,686 \\ 92,091 \end{array}$ | $313,680$ |
| Total income------- | .599.591 | \$6.854 |  | ,364.490 |
| Maint, (incl. deprec.).-- | 5,585, 36 | 1,787,54 | 208,1 |  |
| Rentals | 40,409 | 215 | 212 |  |
| Interest Taxes (incl. Fed. tax res.) | 198,723 | 216,72 | 208,82 | 182, |
| Net income |  |  |  |  |
|  | 9,0 | 367,631 |  |  |
| Balance, surplus <br> Shs. of cap. stk. outstd Earnings per share. | 50 | \$213,891 | \$140,391 | 176,729 |
|  | 02 | 236,902 $\$ 2.45$ |  | 244.499 81.29 |

Earnings for the Quarter Ended March 31 3 Months En
Total revenuen
Net income aft


## Balance Sheet Dec. 311934

 Assets-Prop. \& equip, at cost (except wharf prop. Which is shown at1907 valuation, on plus subsequent addns. at cost), $\$ 5.578,244$ terminal property. $\$ 2,856.050$; Invests. (at cost) stock of sub. co., $\$ 17,000$; other

 earned surplus, $\$ 5,173.778$, audited vouchers \& wages pay.. 8461.803 ; miscell. accts. Day, $\$ 36.139$ a accrued taxes, $\$ 109,232$ a accrued rent
$\$ 1,274 ;$ def. credit items, $\$ 50,856$; total, $\$ 11,755,635 .-$ V. 139, p. 2836 .
Metropolitan Title Guaranty Co.-PersonnelPresident Morris Seltzer announced the election of the following new
 Underwriters Trust Co. Messrs. Auen. Krisel and McGorry were elected
Vice-Presidents and Mr. Scull was eiected Vice-President and General Manager.-V. $\mathrm{V} .131, \mathrm{p} .2233$.
Michigan Bakeries, Inc.-Accumulated Dividend deh A dividend of \$1.75 per share was paid on account of accumulations on the $\$ 7$ cum. preferred stock, no par value. on May 1 .to holders of record
April 30. Effective with this payment the balance of past due dividends amounts to $\$ 21$ per share.-V. 140, p. 644 .
Michigan Gas \& Electric Co.-Earnings3 Months Ended $M$
Total gross earnings



Net income before prior lien and pref. dividends $\quad \$ 2,736 \quad \$ 13,027$ -V. 140, p. 2542
Middle West Utilities Co.-Hearing Postponed -
Judge Wilkerson adjourned hearings on April 30 until June 3 on the creditors and agreed to by noteholders, a majority of preferred stockholders and a substantiai number of common stockholders.- V . 140 , 2869

## Midland Valley RR.-Earnings.-

| March- | 1935 | 193 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| oss from rail | \$86 | \$99,227 | \$86.437 |  |
| Ner from railwa | 18,953 | 35,289 22,801 | 24,323 8,268 | 5,68 |
| From Jan 1 |  |  |  |  |
| Net from railway | 124,854 | 126,217 | 124,475 |  |
| Net after rents | 72.796 | 80.746 | 73,566 | 94,526 |

## Millers Falls Co.-Capital Reorganization-

A proposed change in the capital setup of the company is announced
by President Rogers. There will be created a new class of $7 \%$ prior pref erence stock, $\$ 100$ par, having priority over the present preferred stock.
This new prior preference stock will be issued share for share in exchange for the existing preferred stock to those holders of the latter who elect to make the exchange. The plan also proposes a special divididend upon the or in new second preferred stock at the rate of one share per share. According to the announcement, the plan cannot be consummated without the approval of $75 \%$ of the outstanding preferred stock and the directors
have expressed the opinion that it should have the approval of $80 \%$. The company has 93,500 shares of common stock of no par value and , 227 shares of $7 \%$ preferred of $\$ 100$ par.-V. 115, p. 2912 .
Minneapolis-Honeywell Regulator Co. (\& Subs.) Earnings



Operating profit_-....................................... | $\$ 45,789$ |
| :---: |
| 8,086 |
|  |
|  |

 Federal taxes-
 -V. 140, p. 2543

Minneapolis St. Paul \& Sault Ste. Marie Ry.-Earns.


 Net from railway
-V. 140, p. 2869.
Minnesota Northern Power Co.-Sells Subsidiary Co.The company on April 29, sold its entire interest in the Minot Gas Co.,
consisting of 510 shares of common stock, to Montana Utilities Gas Co., consisting of of the Continental Public Utilitities Corp
The officers and directors, who are members of the Minnesota Northern
Minnesota Power \& Light Co.-Earnings-
[American Power \& Light Co. Subsidiary]

[^8]Mississippi Central RR.-EarningsCatendar Years-
Gross operating revenue
Operating expenses.....
Net oper, revenue.....
Tax accrualis.-.-----
Uncoll. railway revenue. Operating income
Equipment rents Equipment rents
Joint facility rent
Miscellaneous


Net income - deductions
Sinking fund Deficit

Assets-
Investment
Investment
Cash.....
Deposits Cash-1---1.-.-- $\$ 8,668,341$ coups, due pay 89,82 Traffic \& cae Jan. 1 ice balances reo. and from agents $\begin{array}{ll}\text { and conductors_ } & 5,336 \\ \text { Miscellaneous }\end{array}$ Miscellaneous ac-
counts receivable Materials \& suppls Interest receivable Working fund adOther deferred Unadjusted debits
 1933
$\$ 604,360$
552,244
$\$ 43,051$
30,492

2 | $\$ 52,116$ |
| ---: |
| 34,229 | 1932

$\$ 609.782$
590.318 1931,
$\$ 995,829$
766,831

Total.


| def $\$ 141,915$ |
| ---: | ---: | ---: | ---: |
|  | $\begin{array}{cc}\$ 308,340 & \$ 295,165 \\ \text { Balance Sheet Dec. } 31 \\ \text { 1933 } & \text { Ltabilities- }\end{array}$

1934 ${ }_{53} 1933$
 $3,940,000$
$1,67,300$
750,000

March-
Gross from railway.....
Net from railway
Net from railway
From Jan 1 -------
Gross fom railway..-- -
Net from railway
Net after rents
Net afterrents

\section*{Mississippi Power \& Light Co.-Earnings} Period End. Mar 31- Plectric Power \& Light Corp. Subsidiary] Operating revenues. $\qquad$ $42 \begin{gathered}1935-12 \\ \$ 4.908 .55 \\ 3\end{gathered}$ Mos. -1934 | Oper. exps., incl.taxes.- | $\$ 396,85,980$ | 254,716 | $3,317,564$ | $\$ 4,477,516$ |
| :--- | :--- | :--- | :--- | :--- | :--- | $\begin{gathered}\text { Net revs. from oper-- } \\ \text { Rent from leased prop- }\end{gathered} \$ 108,875$ \$136,126 $\begin{aligned} & \$ 1,590,989 \\ & \$ 1,646,639\end{aligned}$ perty (net) $\qquad$ | Gross corp. income | $\$ 10,400$ | $\$ 137,881$ | $\$ 1,613,568$ |  | $\$ 1,672,273$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Interest \& other deduct's | $\$ 3,353$ |  | 75,049 |  | 890,088 |  |

 z Dividends applicable to preferred stock for

Deficit.
$\$ 31,785 \quad \$ 67,683$ z Dividends accumulated and unpaid to March 311935 amounted to
 140, p. 2869
Missouri Illinois RR.-Earnings.-

| March- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$89.746 | \$83,736 | \$60,092 | \$85.654 |
| Net from railway | 22,572 | 25,246 | 9,164 | 24.601 |
| Netafterrents | 6,279 | 14,952 | def7,115 | 8,264 |
| From Jan 1- | 245.600 | 221,311 | 182,515 |  |
| Net from railway | 56,395 | 56,464 | 11,364 | 48,488 |
| Net afterrents. | 14,843 | 27,444 | def28,378 | 6.167 |

Missouri \& North Arkansas Ry.-Earnings.-March-
Gross from railway -.Net from rallway $\begin{array}{ccc}1935 & 1934 & 1933 \\ \$ 77,143 & \$ 84,736 & \$ 68,716 \\ 5,186 & 11,880 & 9,469 \\ \text { def8,433 } & \text { def865 } & \text { def } 1.092\end{array}$ 1932
$\$ 78,749$
def588 From Jan 1-- $\qquad$ $\begin{array}{lllrr}\text { Gross from railway } & 208,- \text { - } & 208,193 & 241,880 & 164,410 \\ \text { Nrot } & \text { 242,301 }\end{array}$ def11,300 $\begin{array}{ll}\text { Net afterrents } \\ \text { N. } & 18,397 \\ \text { N. } 140, \text { p. } 2362\end{array}$ Missouri Pacific RR.-Interest Due May 1 on St. Louis Iron Mountain \& Southern Ry. Bonds Ordered Paid-
The trustees have been directed by the Court to pay interest on St. Louis at the rate of $4 \%$ per annum for the six months ending April 30 1935. In order to obtain the interest payment the bonds must be presented for stamptrustees. not be necessary for registered holders of the committee's cer tificates of deposit to present the certificates for stamping. The committee for stamping, and will distribute the interest received to the persons who are registered holders of the certificates of deposit as of the close of business on April 30 1935. The distribution will be made without any deductions for the committee's expenses or otherwis.

Earnings for March and Year to Date

[^9]Volume 140
Financial Chronicle
3051

Mobile \& Ohio RR.-Annual Report-
Traffic Statistics for Calendar Years
$\begin{array}{lllll} & & \\ \text { Average miles operated. } & 1934 & 1,202 & 1933 & 1,216\end{array} 11,220$
 Gross earnings per mile

Comparatio
Freight
Passenger --.-..........
Mail, express,
Incid 1\& joint fac. (net) $\qquad$

Total oper. revenues
Oparating Expenses
Maint. or wav Mant. of way
Maint. of equacMaint, of equipment
Trafficic.
Transpriation
 General Total oper. expenses
Net revenue from oper Uncoliectible revenues. Hire of equipment.
Joint facility rents.

Total other expen
Operatiny income Non-Opratino In Income from lease of rd_ Miscell. rent income.....
Misceelline us non-oper.
physical nro physical nroperty. Dividend income- Income from unfunded securities \& accounts
Miscellineous

Total gross income DeductionsInt. on unfunded debit Int. on unfunded debt.
Mis. income charges. Misc. tax accruals Interest on funded debt:

## Incom

 1937.741
32
39
38

 | 1 |
| :--- |
| 1 |
| 1 |
| 8 |
| 8 |

$\qquad$ $\overline{\$ 8,161,996}$

$\$ 1,140.782$
def30.048

$$
\begin{array}{r}
89,721
\end{array}
$$

\$1,155,733

$$
\begin{array}{r}
29,721 \\
16.860 \\
3.781 \\
420
\end{array}
$$

$1.184,233$
1.51 .893
500.912
3.35420 .230
22.106
487.085
4,269
4

## \$10,044,745

 $\begin{array}{r}1,506,947 \\ 2,004,972 \\ 494.366 \\ 4,339,777 \\ 4.316 \\ 584.662 \\ 30,822 \\ \hline\end{array}$ $\$ 9.004 .218$C. E. Ervin and T. M. On Sopt. 18 18,4, the receivers, after a full consideration of present and negotiate asreements with the holders of equipment trust certificates to defer payment of principal installm ents (but not interest or dividends
theron)maturing in the period Oct. 31 1934, to Sept. 11936 . inclusive, for throe years from their respective dates of maturity
The court authorized the receivers to proceed with the plan, and to date (April 22 1935) acreements have been executed deferring the principal due on equipment trusts, series $L, O$ and $P$. Substantial progress has been
made in effecting arreements for the remaining trusts, series $M$. $N$ and $Q$. General Balance Sheet Dec. 31
Corporate and Receiver's Accounts Combined


#### Abstract

  Inv. in affil. cos.: Stocks.......... Bonds........ Notes........... Advances....... Other investments Cash Specili deposits Traffle, ec., bals Balance due from agents \& conduc. Misc. acets recelv. Other assets suppl. $\begin{array}{lr}\text { Deferred nssets } & 37,19 \\ \text { Unadjusted debits } & 4,180,05\end{array}$ 13 60 17  |  | 14,30 |  |
| :--- | :--- |
| Accounts \& wals. | $2,426,332$ | $2,517,01$ |
| Misc. accts. | $2,309,527$ | 224,62 | $\begin{array}{lll}\text { Misc. accts. Day- } & 2,309,934 & 2,202,111 \\ \text { Int, matured unpd } & 2,546,857 & 121,628 \\ \text { Divs. mat'd unpd. } & 268,677 & 2,166,155 \\ \text { Ind }\end{array}$ Divs, mat'd unpd ${ }^{\text {Funded debt mat'd }}$ $2,166,15$ 268,19 3,00 Equip. trust obllg. matured unpald matured unpald Interest accrued.- Other curr. llabils Other curr. Habil's Deferred Habilities Dex 167,000 848,819 $\quad 772.811$ Operating reserves Operating reserves Accrued depreciatlon on equip't - $4,592,8$ $\begin{array}{ll}\text { Other unadj. cred. } & 4,258,679 \\ 3,254,614\end{array}$ erty through in$\begin{array}{rrr}\begin{aligned} \text { come \& surplus }\end{aligned} & 487,589 & 487,092 \\ \text { Profit and loss...- } & 2,897,272 & 4,587,129\end{array}$


| 57 | 77 |
| ---: | ---: |
| 29,679 | 27,107 |
| 12.449 | 16.549 |
| 6.658 | 9.950 |
| 480 | 480 |
| 35,663 | 51,764 |

$\$ 1,359,082$
def318,555
$\$ 1.304 .041$ $, 040,527$
666.204
2.217
401.087
289.57420,758
6,658 $\begin{array}{llll}6,977 & 35,663 & 51,764 & 44,148\end{array}$ $\$ 28,071 \quad \$ 263,821$ def\$402,976 def\$207,612 $\begin{array}{rrrr}9,245 & 9.025 & 9,443 & 9,214 \\ 105.389 & 115,181 & 115,744 & 58,025 \\ 1.831 & 1,813 & 5,409 & 6,687\end{array}$ $\begin{array}{rrrr}1.437 .419 & 1,478.169 & 1,463.441 & 1,448,175 \\ 178,268 & 209,525 & 240.414 & 272.795\end{array}$

Monongahela Ry.-Income Account-

## Freight Ended Dec. 31-



Transportatio $\qquad$
Nailway revenue from ry. operations.
Railway tax accruals........
Railway operating income_--
Non-operating income.
Gross income
Gross income --_-
Hire of freight cars- debit bal
Rent for locomotives
Rent for passenger-train cars.
Rent for work equipment.
Jent for facity rents ....
Rent for leased roads.Miscellaneous rents.
Miscellaneous tax accruals
Interest on unfunded debt

Net income.................. | 1934 |
| ---: |
| $\$ 3,784,584$ |
| 9,564 |
| 26,436 |
| $\$ 3,820,584$ |
| 730,529 |
| 780,594 |
| 60,152 |
| $\$ 2,249,308$ |
| 229,411 |
| 141 | $\$ 3.554 .7$ $\begin{array}{r}\$ 3,554,775 \\ 21,995 \\ 21,926 \\ \hline \$ 3,584,698\end{array}$ 1932

Assets-Investmeral Balance Sheet Dec. 311934
Assets-Investments in road and equipment, $\$ 25,676,172$; improvements $\$ 945,368$; investments in affiliated companies, $\$ 67,984$; other investmerty, $\$ 350$; cash, $\$ 518,018$; time drafts and deposits, $\$ 150,000$; loans and bills receivable, $\$ 212$; traffic and car service blalances receivable, $\$ 282,382$; net balance receivable from agents and conductors, $\$ 5,831$; miscellaneous assets, $\$ 318$; deferred assets, $\$ 67,178$; rents and insurance premiums paid in advance, $\$ 2,747$; other unadjusted debits, $\$ 16,479$; total, $\$ 28,264,067$,
Liabilities-Capital stock, $\$ 5,000,000$; funded debt unmatured, $\$ 5,867$, $900 ;$ non-negotiable debt to affiliated companies, notes, $\$ 899,319 ;$ open auditied accounts and wages payable, $\$ 239,401$; miscellaneous accounts
payable, $\$ 107,977$; int. matured unpaid, $\$ 112,500$; unmatured int acculs $\$ 8,211$; unmatured rents accrued, $\$ 2,394$; other current liabilities accrued, deferred liabilities, $\$ 1,151$; tax liability, $\$ 145,367$; accrued depreciation; equipment, $\$ 1,269,791 ;$ other unadjusted credits, $\$ 110,499$; additions to property through income and surplus, $\$ 1,746,579$; funded deett retired
through income and surplus, $\$ 574,533 ;$ sinking fund reserves, $\$ 38,805$; profit through income and surplus, $\$ 574,533 ;$ sin
and loss, $\$ 5,490,169$; total, $\$ 28,264,067$.

| March- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$4:2,914 | \$483,922 | \$244,644 | \$342,201 |
| Net from railway | 277,886 | 326,845 | 140,286 | 184,399 |
| Net after rents From jan 1 | 165,985 | 215,238 | 59,165 | 97,440 |
| Gross from railway | 1,094,422 | 1,204,584 | 734,339 | 976,1 |
| Net from railwa | 660.570 | 769,939 | 421,339 | 485,100 |
| Net after rents. | 343,886 | 462,212 | 189,482 | 226,503 |

## -Motor Wheel Corp.-Resumes Dividends-

The directors have declared a dividend of $121 / 2$ cents per share on the will be the first dividend paid on this stock since Dec. 19 1931, when a like payment was made. A distribution of 25 cents per share was made on
June 10 and Sept. 10 1931, while on March 101931 a dividend of $371 / 2$ cents per share was disbursed.

Earnings for 3 Months Ended March 31


## National Cash Register Co. (\& Subs.)-Earnings-

 Operating profit_-_-1.
Miscellaneous income 181,457
15,318 Net profit
$\$ 196,775 \overline{\mathbf{x} \$ 280.817} \overline{\operatorname{loss} \$ 562.226}$ capital stock
x Equal to 17 cents a share on $1,68,000$ shares of stock to be outstanding
after complete exchange of class B for class O stock and reclassification of Current assets as of March 31 1935, amounted to $\$ 19.627,392$ and current
 . 2362 .
National Distillers Products Corp. (\& Subs.)-Earns.

 Net profit.
Earns. per sh. on $2,022,083 \mathrm{shs} . \operatorname{com}$. stock oustanding
x After depreciation.
y Includes Penn-Maryland, $\$ 0 .-1.90$
Inc. since date of sive of Alex. D. Shaw \& Co.
Seeks Permission to Issue $\$ 15,000,00041 / 4 s$-See details under "Current Events and Discussions" on a preceding page.-V. 140, p. 2713.

National Investors Corp.-Accumulated Dividend bee accumulations on the $\$ 5.50$ cum. pref. stock, par per share on account of holders of record May 7 . This compares with $\$ 2.75$ per ${ }^{2}$ phare paid on
July 11934 and $\$ 5.50$ per share paid on Sept. 301933 , this latter being the first payment made on this issue since July 1933 , this latter being Accumulations as of Jan. 1 last, after the payment of the May 14 dividend,
will amount to $\$ 12.50$ per share.-V, 140, p. 2870 . Total_.........64,529,015 64,786,621 Total_.........-64,529,015 64,786,621 Earnings for Month of March and Year to Date
$\qquad$

Gross from railway ....Net from rant From Jan. 1 Net from railwa Net after rents. -V. 140, p. 2191.
Monarch Fire Insuarance Co.-Statement of Assets and Liabilities, Dec. 311934


\section*{V. 139, p. 2837.

## -V. 139, p. 2837

## -V. 139, p. 2837

Motor Products Corp.-Declares Two 50-Cent DividendsThe directors have declared two dividends of 50 cents per share each holdars of record May 15 and the other is payable Aug. 10 to holders of the last previous payment having been made on Oct. 11932 and was
(Conde) Nast Publications, Inc. (\& Subs.)-Earnings Calendar Years-
Gross rev. from sale of
publications, adv., sc. publications, adv.. \&c.
Produc, sell., gen. and
adminis. expenses...Operating profit
Other income
 issue comm. \& exps.
Propor. of profit of sub. applic. to minor. int-
Provision for Federal and State taxes.-.-.---Exce. adust. in respect
of British subsidiary
Depreciation Profit. Profit -................
Previous earned surplus.

 | 1934 | 1933 | 1932 | 1931 |
| :--- | :--- | :--- | :--- |
| $6,460,085$ | $\$ 5,558,121$ | $\$ 5,799,255$ | $\$ 7,734,618$ |

 Divs. on com, stock
Miscellaneous deduct'ns.

| $\$ 420,120$ | $\$ 9,146$ |  | $\$ 377,601$ |  |
| ---: | ---: | ---: | ---: | ---: |
|  | 104,142 | 106,294 | 82,845 |  |
| 30,506 |  |  |  |  |
| 30,411 | 31,861 |  | 26,484 | 40,557 |
| 3,733 | $C r 4,767$ | 8,046 | 19,954 |  |
| 13 | 8,921 | 1,800 | $\times 2,790$ | 51,292 | Earned surplus at end

of year
Shs. com. stik. (no par)-
Earnings of year - (no par)
Shs. ocm. sti. (no parnings per share.-.
Eat Earnings per share.
x State taxes only
surrender. $\$ 84,684$.

| Net inc.after all charges, including taxes. Shs. com. out. (no par) Earnings per share | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} \$ 93,567 \\ 340.000 \\ \$ 0.27 \end{array}$ | $\$ 36,214$340.000$\$ 0.10$ | $\begin{array}{r} \text { loss } \$ 69,997 \\ 320,000 \\ \text { Nil } \end{array}$ | $\begin{array}{r} \$ 132,373 \\ \begin{array}{r} 313,669 \\ \$ 0.42 \end{array} \end{array}$ |
|  |  |  |  |  |
|  |  |  |  |  |


| Assets- | 1934 | 1933 | Liabilities- | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash.- | \$752,976 | \$409,321 | Accounts payable |  |  |
| Accts. \& notes rec. | 588,626 | 707,713 | \& accrued liab.- | \$399,218 | 8428,745 |
| Employees' accts.- | 34,177 | 25,823 | Notes pay to bks. |  | 317,902 |
| Inventories | 428,753 | 322,727 | 1st mtge. $61 / 2 \%$ bds | 1,000,000 | 1,000,000 |
| Investments | 15,435 | 43,764 | Provision for Fed 1 |  |  |
| Real estate, mach |  |  | and State taxes- | 18,022 | 26 |
| - and equipment | $2,709,642$ 210605 | ${ }_{3}^{2,965,244}$ | Dep. by employ. under stk. sub- |  |  |
| Magazinesub. lists,dct.-. | 2,210,976 | 2,211,375 | scription plan- | 184,230 | 192,488 |
|  |  |  | Prov. for possible |  |  |
|  |  |  | returnable unsold |  |  |
|  |  |  | Res for conting---- | 202,487 38,679 |  |
|  |  |  | Miscell. reserves... |  | 69,961 |
|  |  |  | Deferred revenues. | 525,888 | 465,699 |
|  |  |  | Minority int. in |  |  |
|  |  |  | $\times$ Common stock.- | 1,700,000 | 1,600,000 |
|  |  |  | Capital surplus... | 830,857 | 831,243 |
|  |  |  | Current surpius... | 1,916,2 | 2,088,089 | x Represented by 340,000 no par shares in 1934 and 320,000 in 1933 .-V. 139, p. 3002

National Steel Corp.-Earnings-

Natomas Co.-Earnings-
 Earns. per sh. on 995.820 no par sts. capital stock- $\$ 0.23$ \$0. $\$ 2$. on April 18 in the area on the Southwestern end of the Natomas American
River properties near Folsom, Catif., it was announced. This brings the River properties near Folsom, Calif., it was announced. This brings the in operation during the first quarter of 1935, while the first quarter of 1934 returns reflected the production of 6 dredges.
As announced in the 1934 annual report. the company's dredze No. 2
was dismantled and sold to the Merced Dredging Co. in which Natomas
owns a $20 \%$ interest, in August

## $\xrightarrow[\text { March }]{\text { Nevad }}$

| March- | 19 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railwa |  | \$23,700 | $\$ 18$ |  |
| Net after rents.. | 6,803 | dep 487 | deef8,116 | derf,741 |
| From Jan. 1 |  |  |  |  |
| Net fr | 13,170 | 6,935 | def 15,891 |  |
| Net afier rents. | 4,913 | 194 | def25,272 | def15,87 |

-V.10, p. 2192 .
New Bedford Gas \& Edison Light Co.-Income Account




* Preliminary.-V. 139, p. 2685.

| New Jersey Power \& Light Co.-Income Account- |  |  |  |
| :---: | :---: | :---: | :---: |
| Years Ended Dec. 31- | 16 | ${ }^{1933}$ |  |
| Operating exp |  | ${ }^{1} 4,722,827$ | \$4,889,761 |
| Maintenance | 428,997 | 451,529 | 364,808 |
| Provision for retire and replacements) | 600,000 | 579,000 | 600,242 |
| Taxes (incl. provision for Federal | 393,252 | 349,777 | 381,071 |
| the | $\begin{aligned} & \$ 1,046,960 \\ & 286,448 \end{aligned}$ | \$1,012,456 | $\begin{aligned} & 1,178,544 \\ & 239,516 \end{aligned}$ |
| Gross income-ortialion | $\begin{aligned} & \$ 1,333,408 \\ & 701,126 \end{aligned}$ | $\$ 1,280,129$ 684,463 | $\begin{aligned} & 1,418,061 \\ & 672,641 \end{aligned}$ |
| Net income. Dividends on preferred stock Dividends on common stock | $\begin{array}{r} \$ 632,282 \\ 203,565 \\ 293,750 \end{array}$ | $\begin{array}{r} \$ 595,665 \\ 203,565 \\ 504,500 \end{array}$ | $\begin{array}{r} \$ 74,419 \\ 203,565 \\ 481,250 \end{array}$ |

$$
\text { Balance Sheet Dec. } 311934
$$

Assets-Fixed capital-plant, property, \&c., $\$ 27,306,371$ investments, $\$ 4,951,840$; deposits with trustee in liieu of mortgaged property sold,
$\$ 700 ;$ cash (including working funds), $\$ 147,669$; accounts receivable, $\$ 404,152$; interest and dividends receivable, $\$ 68,069$; materials and supplies. $\$ 404,152$ interest and dividends receivable, $\$ 68,069$ materias an
$\$ 111,004 ;$ deferred debit items, $\$ 1,210,681 ;$ total, $\$ 34,200,487$.

Liabilities-Preferred stocks (no par) $\$ 5$ cumulative, 1,041 shares issued
and outstanding, $\$ 104,100 ; \$ 6$ cumulative, 33,060 shares issued and outand outstanding, $\$ 104,100 ; \$ 6$ cumulative, 33,060 shares issued and out-
standing $\$ 3,300,000 ;$ common stock $(87,500$ shs., no par), $\$ 6,535,000$; funded debt, $\$ 13,920$, 000 ; accounts payable to parent company, Metropolitan Edison Corp, $\$ 12,815$; advances from financing company, $\$ 40,800$; $\$ 209,781$; ${ }^{\text {ans }}$ miscellaneous accruals, $\$ 21,290$; consumers; service accrued, deposits, $\$ 321$, 184; reserves and miscellaneous unadjusted credits, $\$ 4$, -


Newmont Mining Corp.-Correction-
The statement setting forth the earnings of the corporation on page 2715
of the April 21 issue of the "Chronicle" contains an error in the last paragraph of the article. The amount of commitments in connection with the development of mining properties, as at Dec. 311934 , was approximately
New Orleans Public Service Inc.-Earnings-

## [Electric Power \& Light Corp. Subsidiary]

 $\left.\begin{array}{cccccc}\begin{array}{c}\text { Net revs. from oper-- } \\ \text { Other income------- }\end{array} & \$ 527,574 \\ \text { Dr329 }\end{array}\right)$

 Property retirement reses
$\mathbf{x}$ Dividends applicable to apprepred stock for
period whether paid or unpaid
 B Before property retirement reserve appropriations and dividends. $\$ 1,157,245$. Latest dividend, ampounting to 871,21 cents a amounted to pref. stock, was paid April 11933 . Dividends on this stock are cumulative.

## New O

Gross from railway
Gross from railway-
Net from railway.
From Jan 1---
Gross from railway ....
Net from railway
Net from railway
Net after rents

| \& Mexico Ry.-Earnings. |  |  |  |
| :---: | :---: | ---: | :---: |
| 1935 | 1934 | 1933 |  |
| $\$ 127.157$ | $\$ 155,957$ | $\$ 109,630$ |  |
| 21.887 | 46,65 | 12,273 |  |
| 28,882 | 54,561 | 29,328 |  |

( New Process Rayon, Inc.-Organtized-
the new corporation with-the-above name has been organized to operate
Paul Zens, Treasuration's cuprammoniun yarn plant att Gloucester, N. IS



 Treasurer or Industrsial Rayon Corp., and Dr. Artherd, Mothw. Mrallory,
president of American Bemberg Corp, and later Adentified with the former president of American Bemberg Corp. and later identified with the Furness Zens. Who said Dr. Mothwurt would act as General Manay 1, according to Mr. machinery and equipment is now being put in order after its long shuttion from the present equipment will total about 800,000 pounds annually according to Mr. Zens, who said it was possible this would be expanded to a much larger poundage within the next year, through installation of addi-
tional spinning machines

| Newport Industries, In <br> Calendar Years - <br> Sales-net | (\& Subs.)-Earnings- |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  | $32,798,835$ $2,201,505$ | $\$ 2,354,160$ $2,154,586$ | \$1,745,367 |
| Net loss before depreciation | 597 |  | \$120,584 |
| Provision for depreciation |  |  | 199,806 |
| Interest and other charges-net | x11.494 | 1,183 | 10,460 |
| Charges for equipment disman | 6,247 200,505 | 8,234 | 67,622 |
| vision for Federal income ta | 30,200 |  |  |
| loss b |  |  |  |
| it from |  | 5,872 | \$398,472 |
| Mividends rece | 7.7 | 5,471 | 44,778 |

Net profit -

* Exclusive
Of * Exclusive of idle plant expenses amounting to $\$ 39.487$ in 1933 and in investment in Armstrong-Newport Co $^{y}$. $(50 \%$ interest) which is charged
to deficit accoun Earnings for the Quarter Ended March 31

 ment in Armstrong-Newport Co. ( $50 \%$ interest) which is charged to defficit
account: while 1934 figure is before $\$ 25,466$ proportion of losses of affiliated company. Consolidated Balance Shect Dec. 31
Cash.............
Trade accounts
less reserve.... Miscellaneous acInventorles ...... Sundry other current assets.......
b Land, bldgs, and Land, bldgs. and
machinery......
Pat. \& trade marks mathinery .....
Pat. \& trade marks
Investments Investments, \&c.
(at cost). (at cost)
Deferred charges.....



$$
84,08 \mathrm{o}, 783 \quad \$ 4,038,969
$$ contingent liability for income and profits taxes of predecessor companies cared for by the above reserve, d Includes an apgregate of $\$ 70.434$ in foreign currencies ar slightly less than current rates of exchange. e Subject to such adjustment, if any, as may be required upon final determination of the Federal and State tax liability of predecessor companies assumed by accurately forecast.-V. 139. p. 2838.

New York Central RR.-Earnings.-


 Net from railway. -V. 140, p. 2714.
New York Chicago \& St. Louis RR.-Earnings.$\begin{array}{lllll}\text { March- } & 1935 & 1934 & 1933 & 1932 \\ \text { Gross from railway_-... } & \$ 3,048,900 & \$ 3,216,068 & \$ 2,176,326 & \$ 2,801,071\end{array}$ Gross from railway Net arter rents... Gross from railway Gross from railway
Net from railway.
Net after rents. $\begin{array}{rrr}\$ 3,048,900 & \$ 3,216,068 & \$ 2,176,326 \\ 1,089,788 & 1,212,026 & 2543,701 \\ 694,065 & 750,891 & 146,985\end{array}$ 1901,071
680,882
215,349 Trustee-

The Interstate appointment of J. Crawford Commission on March 14 last approved the to Lake. Rancher now deceased) to represent the holdings of the Wheeling March- York Connecting RR.-Earnings.-March-
Gross from railway
Net from railway. Net from railway
Net after rents
From Jan. Gross from railway Gross from railway-... 19
$\$ 25$
19 Net after rallway
-V. 140, p. 2546.
New York \&
New York \& Hanseatic Corp. -Ghanges-Name-
in accordance with action taken at the to New York Hanseatic Corp recently, the company announced on April 20.-V. 140, p. 151.
New York Hanseatic Corp.-New NameSee New York \& Hanseatic Corp. above.
New York Railways Corp. - Plan of Readjustment The managers in charge of the plan of readjustment and motorization
dated March 191935 (V. 140, p. 2363) announced May 1 that letters dated April 301935 have been sent to all known holders of prior lien, Central Crosstown and income bonds who, according to their records have not yet accepted the plan, for the purpose of giving information
as to certain matters connected with the plan as to which bondholders have inquired
Any bondholder who has not received such a letter should obtain a
copy from one of the managers under the plan, from whom copies of the plan and forms for the acceptance of the plan may also be obtained. The managers further state the franchise contract of the new bus company imposes a time limit for motorization. The necessary arrangements in abeyance until acceptance of the plan by the required percentages of bondhollers is assured. If bondholders do not act promptly, the entire motorization program will be endangered.
 The managers in their letter. Clated. April 301935 state:
Fourth and Madison Avenue to the increase in the revenues upon the street railway operation on that route on Feb. 1 1935. The gross pas senger revenue from that bus route for February and March 1935 was
$\$ 209,184$, which represented an incer $\$ 209,184$, which represented an increase of $87,7 \%$ over the $\$ 111,447$ gross passenger revenue from the street railway route for
March 1934 Mabruary and
Many factors must be taken into consideration in con nection with this increase, for instance, an average decrease of $4.1 \%$ on the other street railway routes in the New York Reailways System for the
same period would indicate that some of the riding on the Fourth same period would indicate that some of the riding on the Fourth and
Madison Avenue bus route has been drawn from other New York Railways routes. However, the increase in gross revenues upon the Fourth and Madison Avenue route may be taken as an indication that the riding Must Pay City $\$ 300,000-$
Justice Patterson in U. S. District Court at New York has upheld the interest of $\$ 100,000$ from the company on street paving claims accrued between 1919 and 1925 .
Period End Feb. $28-$
Gross earnings
$*$ Surplus after charges
 * These figures include certain interest on bonds of certain contrile companies (for which New York Railways Corp. states it has no liability) which are in default. and exclude interest on income bonds which has not been declared.-V. 140, p. 2546.

## New York Telephone Co.-Earning -

 Oncollectible oper. re Operating taxes. Net operating income- $\frac{1,567,289}{\$ 2,792,518} \frac{1,514,832}{\$ 3,052,695} \frac{4,983,188}{\$ 7,754,156} \frac{4,520,700}{\$ 9,315,334}$ New Director-
John F. Maynard, Jr., of Utica, N. Y., was appointed a director at the
meeting of the board heid April 24 1935.-V.
New York Westchester \& Boston Ry. - Earnings -

-V. 140, p. 2547.

\section*{Northwestern Electric Co.-Earnings- <br> | Period End. Mar. 31- | 1935 | 19 | 193 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Oper. exps, incl taxes | 193,761 16,974 | 174.410 16.864 | $2,313,442$ 203,049 | $\begin{array}{r}2,147,325 \\ \hline 201,944\end{array}$ |
| Balance | \$118,380 | \$97,192 | \$1,114.386 | 8975,063 |
| Other | Dr74 | Dr201 |  | 68 |
| Gross corp income--- | \$118,306 | \$96.991 | \$1,112,793 | 3975,331 |
| Int. \& other deductions. | 51,767 | 54,180 | 625.030 | 640,387 |
| Balance <br> Property retirement reser | y866,539 | y\$42,811 | 8487,763 | \$334,944 |
|  | e appropr |  | 260,000 | 260,000 |
| Property retirement reser <br> z Dividends applicable t period, whether paid or | unpaid. | --.--- | 334,168 | 334,160 |
| eficit |  |  | 06 | 259,2 | <br> y Before property retirement reserve appropriations and dividends.}

$\$ 794,005$. Latest dividend on $7 \%$ preferred stock was 88 cents a share
paid Jan. 3 1933. Latest dividend on $6 \%$ preferred stock was $\$ 1.50$ a share
paid Oct. 1 1932 . Dividends on these stocks are cumulative.-V. 140 . p. 2549 .

Niagara Hudson Power Corp.-Annual Report-


Total income

## Expenses

## Net income <br> Balance, deficit, Dec. 31 1933--- 31 193 1 - Net income for year ended Dec.

$\begin{array}{r}\$ 2,352,447 \\ D=391,869 \\ \hline\end{array}$ Profit on sale of securities
Miscellaneous credits (net) 352,447
43,274
29,735
Balance, Dec. 31 1934 $\$ 2,033,588$ Balance Sheet Dec. 311934 (Parent Compant) Assets-Investments in and advances to subsidiary companies: Investments, at cost, $\$ 1,410,9311$ ), $\$ 132,850,182$; advances: (Mohawk Hudson Power Corp $\$ \$ 16,000,000$; other subsidiaries $\$ 1,946,000$ ), $\$ 17,946,000$; investments in common stocks of other public utility companies, the proper-
ties of which are inter-connected with those of Niagara Hudson Cos. (Consolidated Gas Co. of N. Y. 201,500 shares, $\$ 20,275,518 ;$ Central
Hudson Gas $\&$ Electric Co $, .445,738$ shares, $\$ 17,273,518$ ), $\$ 37,549,035 ;$ other investments, at cost, $\$ 1,548,785 ;$ cash, $\$ 1,390,859$ accounts receivable, $\$ 6$ Liabilitites -Common stock (9,262, 7 仿


Consolidated Income Account for Calendar Years (Including Subsidiaries) Calendar Years-
operating revenues. Operating expenses--
Retirement provision Retirement provision_
Operating income
Non-oper. income net
Gross income
Int., amortiz. of debt Int., amortiz. or debt
 \$28,411,876 $\$ 30,605,312 ~ \$ 34,047,469 ~ \$ 37,507,221$


Net income-
Divs. paid by biagara
Hudson Power Corp Balance $\mathbf{x}$ Included in interest, amortization of debt discount, \&c.

Consolidated Balance Sheet Dec. 31 Assets-
Plant and property
Sinking funds and spee

Consolidated Balance Sheet Dec. 31 Cap. stks. of oth. pub. util. cos. \& sundry inv:Notes and accounts rec
 Unpaid subscrip's to cap. stock of sub. cos......
Prepayments
Unamortized debt discount and expense.
$3,512,3988$
$2,144,407$
 $\qquad$ $2,041,505$
$10,633,254$
$5,868,368$

## Totas

Liabilities-
Funded debt of subsidiary companies_-............ $\$ 21$

Preferred stocks of subsidiary companies | $\$ 218,147,750$ |
| ---: |
| $186,762,597$ |
| 157,048 |
| $186,781, .269$ |
| 183,000 | Minority interests in subsidiary companies.-.-. Long-term liabilities relating to Sacandaga and

Stillwater reservoirs............................... Notes payable.
Prin.

$\begin{array}{rr}5,801,185 & 5,146,314 \\ 5,000,000 & 12,300,000\end{array}$

Preferred dividends accrued
$\begin{array}{ll}4,742,255 & \\ 3,961,841 & 4,148,2 \overline{1} 0 \\ 5,190,422 & 5,088,268\end{array}$
Consumers' deposits
$4,088,268$
988,315
$1,488,624$
Miscellaneous accrued liabilities
$1,488,824$
27,643,034
Reserve for retirement of plant and property-...-
Reserve for contingent liabilities $\qquad$


$5,303,892$
656,835 $\begin{array}{rr}131,07 \overline{8}, 39 \overline{9} \overline{8} & 131,068,698\end{array}$
Paid-in surplus..-.-...................................................... 2,383,4
Paid-in surplus_$33,870,841$
$17,467,694$

 x Represented by $8,738,559$ shares of $\$ 15$ par value in 1934 and $8,737,913$
shares of $\$ 15$ par value in 1933.-V. 140, p. 1667 .

## Norfolk \& Southern RR.-Annual Report-

Traffic Statistics Years Ended Dec. 31


An Lines (Incl. Elec.) Account Years Endod Dcc. 3 Fressinger revenue.. Ele
Pater Passenger revenuie.....-
Mail and express......

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Total oper. revenue <br> Maint. of way \& struct. <br> Maint. of equipment <br> Traffic <br> Transportation Miscellaneons. | 76 | \$4.385.592 | \$4,188.799 |  |
|  | 803.186 |  |  |  |
|  | 5s. |  |  |  |
|  | 1.689 .045 <br> 301,258 | $1.671,94$ 270,18 | $\begin{array}{r}\text {, } \\ \hline 250.659\end{array}$ | 295,030 |
| Total oper. expenses_ Net rev. from ry. operTax accruals, | 33,623,131 | \$3,582,437 | \$3.819.010 |  |
|  |  |  |  |  |
| Total oper. income.-Hire of equipment (net) Joint facility rent income Miscell. rent income-sMiscell. non-oper. phys Dividend income Inc, from funded secursIncome from unfunded Inc. from sinking and other reserve funds.- | 824,569 | 488,742 loss\$1 |  | 530.325 |
|  |  |  |  |  |
|  | 13,037 | 14.4 |  |  |
|  |  |  |  |  |
|  | 124,757 | 124.850 | 120.179 |  |
|  | , |  |  |  |
|  | 6,858 | 6,1:6 | .738 | ,63 |
|  |  |  |  |  |
|  | 280 |  |  |  |
| otal non-oper. in |  |  |  |  |
|  |  | 684,677 |  |  |
| Heducts. from In Joint facility rents Rent for leased roads. Miscellaneous rentsMiscell. tax accruals Inscerest on funded debtInt. on unfunded debt Amortization of discount Miscell. income charges. |  | 65 |  |  |
|  |  |  |  |  |
|  | 156.198 | 176.802 |  |  |
|  |  |  |  |  |
|  | ${ }^{798.5458}$ | 782 | $782$ |  |
|  |  |  |  |  |
|  | 19,873 | $\begin{array}{r} 19.873 \\ 4.830 \end{array}$ | $\begin{array}{r} 19,873 \\ 6,634 \end{array}$ | 14,45 |
|  |  | ${ }_{5}^{206.791}$ | \$1,157.910 1.103 .406 | 31, 207.558 498,043 |

Net loss for year.

\section*{| (ec.) |
| :--- |
| -_- |}



$1934 \begin{array}{r}\text { Batance } \\ 1933\end{array}$ | $\stackrel{8}{8}$ | 1 |
| :---: | :---: |
| , 038.795 | $\mathbf{S}$ |
| $32,116.861$ |  | $\begin{array}{ll}353,092 & 319,902 \\ 777,489 & 820,841\end{array}$


|  | 1934 | 33 |
| :---: | :---: | :---: |
| Liabilities- |  |  |
| Capital stock | 16,000,000 | 16,000,0 |
| Loans \& bills D | 5,756,341 | $15,640,400$ 290,000 |
|  | 46,971 | 290.000 |
|  | 260.812 | 223. |
| Vouchers \& wages_ | 314,498 |  |
| Miscell, accounts |  |  |
| psybile....-7, | 69,788 |  |
|  | 1,93 | 167,975 |
| Dividends matured |  |  |
| unpaid. |  |  |
| Fund. debt mat'd |  |  |
| Accrued interest, rents, \&c |  |  |
|  | 533,196 | 437,4 |
| Deferred \& unadfusted accounts. |  |  |
|  |  |  |
| Tax liabllity ....- |  |  |
| Accrued deprec.- |  |  |
| road \& equipUnadjust.credits. | 1,100,209 | 1,441,310 |
|  | 336.173 | $\begin{array}{r}248,292 \\ \hline\end{array}$ |
| Unadjust. credits. | ,503.447 | 3,593,829 |
| , | 9,122,387 |  | Earnings for Month of March and Year to Date $\begin{array}{ccccc}\text { March-m railway } . . .--~ & \$ 414,601 & \$ 399.169 & \$ 305,045 & \$ 353 \\ \text { Gross from } & \$ 358,223\end{array}$ Net from railwa

From Jan. 1-
Net from railway
-V. 140, p. 2547

94,761
37,838
$\begin{array}{rrr}1,088,520 & 1,069,697 & 845,712 \\ 169,555 & 204,642 & \text { der } 101,161\end{array}$

1932
$\$ 358.223$
5,734
def47,117 985.582

Northern New York Utilities, Inc.-Earnings-
 $\begin{array}{llll}\text { Total oper. rev. deducts } & \frac{3,480,971}{\$ 1,545,683} & \frac{3,152,048}{\$ 1,678,674} & \frac{3,665,475}{\$ 1,791,273}\end{array} \frac{3,481,919}{\$ 1,833,779}$

Gross income$\begin{array}{lllll}\text { Interest on funded debt- } & 866,026 & 875,119 & 883,949 & 899,507 \\ \text { Miscellaneous deductions } & 142,986 & 180,966 & 187,397 & 211,786\end{array}$

 Balance Shect on Dec. 311934
Assets-Fixed assets, $\$ 29,318,223$; investments, at cost, $\$ 360,828 ;$ sinking funds and special deposits, 84,335 ; cash, $\$ 153,758$; notes and accounts
 common stock ( 200,000 shares no par), $\$ 5,480,000$; funded debt, si5,-
599,900 ; advances from affiliated company, $\$ 800.000$; long term liability relating to stillwater Reservoir, $\$ 404,140$; accounts payable, $\$ 170,588$; \$78.690; dividend accrued on preferred stock, 870.000 : other liabilities,
\$11.998; reserve for retirement of fixed assets. $\$ 1,572,236$; reserve for contingent liabilities, $\$ 53,205 ;$ other reserves, $\$ 126,367$; earned surplus,
$\$ 848,923$. total, $\$ 31,345,985$.-V. 139 , p. 2839.

Northern Pacific Ry.-Earnings.-

 $\begin{array}{llllll}\text { Gross from railway } . . . . & 10,885,758 & 10,717,127 & 8,268,302 & 10,509,134 \\ \text { Net from railway_..... } & 196.737 & 1,593,851 & \text { def911.483 } & \text { def321,069 }\end{array}$


## Northwestern Pacific RR.-Earnings.-

$\begin{array}{ccccc}\text { March- } & 1935 & 1934 & 1933 & 1932\end{array}$
 Net after ionts.
From Jan 1
Gross from railway
Net from railway.
Net atter rents
Northwestern Utilities, Ltd.-Bonds Called-
All of the outstanding 1st mtge. 15--year $7 \%$ sinking fund gold bonds have
been called for redemption on June 1 , next at 105 and interest.- V . 139 p. 3814 .

Nova Scotia Light \& Power Co., Ltd.-Plans Financing Authority has been granted to the company from the Nova Scotia
Board of Public Utilities for the issuance of $8350.0005 \%$ first mortigaze boards and $\$ 129700$ 6 The proceeds from these two issues are to be sted for re unding expendi-
tures of $\$ 466.798$ on capital account, of which amount tures of $\$ 466.798$ on capital account, of which amount $\$ 334, .224$ was for
acquisition of the Dartmouth Gas. Eiectric Light, Heat \& Power Co. and acquisition of the Dartmouth Gas, Electric Light,
the Sackville River Electric Co.-V. 139, p. 452 .

Ohio Bell Telephone Co.-Earnings-
 Operating reconer.r.r.
Uncollectibe operating expenses
Op... Operating expenses....-
Operating taxes.....- $\qquad$
 Net operating income- $\$ 71$
The directors have authoriz
$\$ 4,718,000$ series $A$ and series B consol $\&$ ref the redemption of all of the of Ohio State Telephone Co., the predecessor company.
The bonds are to be redeemed on July 1 at par plus $5 \%$ premium, and wil eliminate all funded indebtedness of the company. No new financing is contemplated.-V. 140, p. 2366.
Ohio Oil Co.-To Reduce Stock-
A special meeting of stockholders has been called for May 23 to vote on
reduction in the stated value of the no-par common stock to $\$ 60.000,000$ from $\$ 100,000,000$. It is proposed to set up the difference of $\$ 40,000,000$ as capital surplus, against which will be written off the item of $\$ 28,190,399$
for good-will, franchises, \&c., really representing excess cost over book value for good-will, Pranchises, , \&c.,. really representing excess cos
of some of the company's subsidiaries.-V. 140 , p. 2872 .
Oklahoma City-Ada-Atoka Ry.-Earnings.-

March- railway Net rom railway From Jan 1-
Grose from railway..... Net from railway....... Net after rents
$\begin{array}{lll}1935 & 1934 & 1933 \\ \$ 34 . .860 & \$ 29.012 & \$ 28.406 \\ 10.140 & 10.809 & 9.659 \\ 2.049 & 1.821 & \text { def6.73 }\end{array}$
$\begin{array}{lll}110.028 & 82,997 & 82.132 \\ & 84,289 & 28.798\end{array}$
1932
$\$ 36.971$
10.014
def2,463
106.467
27.685
def9.597

Oldahoma Power \& Water Co. (\& Subs.)-Earnings-



$\qquad$ Balance Sheet Dec. 311934
Assets-Plant, property, leasehold, rights, franchises, \&c., $\$ 9,664,015$ debt discount and expense in process of amortization, $\$ 306,024$; prepaic accounts and deferred charges, $\$ 10,010$; cash (including working funds of $\$ 1,250)$, $\$ 219,997$ : Customers' accounts, notes and warrants receivable,
$\$ 68,484 ;$ due from affiliated companies, $\$ 20,134$; material and supplies, $\$ 36,730$; total, $\$ 10.325 .395$.
Liabilities- $6 \%$. preferred stock, $\$ 2.300,000$; common stock ( 60,000 shs., sion deposits, $\$ 85,759$; current maturities of $5 \%$ notes payable to sand Springs Home, $\$ 36,000$; accounts payable $\$ 31,22$; accerued State and local eserves, $\$ 879,694$; surplus, $\$ 18.294$; total, $\$ 10,325,395$.-V. 139, p. 3487 .

## Old Joe Distilling Co.-Earnings-

Tet sal Earnings for the 8 Months Ended March 311935
Net income after expenses depreciation and estimated Federal \$275,921 income taxes.
72.048 The balance sheet at March 311935 shows total current assets of $\$ 154,537$ In his remarks to stockholders, Gratz B. Hawkins, President, says in part: "During the current fiscal year, the company has erected and placed in operation a modern bottling plant ans
"At the present time, company is erecting an additional warehouse with a capacity of 16,000 barrels. When this is completed, the aggregate warehouse capacity, will be approximately 26,000 barrels. This capacity "All cumulative preferred dividends have been paid to March 311935. The management continues to view the outlook favorably and believes
your company will continue to show satisfactory profits."-V, 140, p. 1319 .

## Otis Steel Co.-Earnings-



## Pacific Power \& Light Co.-Earnings-

[American Power \& Light Co. Subsidiary]
$\begin{array}{cccccc}\text { Period End. Mar 31- } & 1935-\text { Month }-1934 & 1935-12 & \text { Mos- } 1934 \\ \text { Operating revenues...- } & \$ 17,285 & \$ 291,470 & \$ 4,131,898 & \$ 3,664,677\end{array}$
 Net revs. from oper'n-

Rent from leased prop| 14,874 | 14,76 |
| :--- | :--- |

| 14,764 |
| :--- |
| 22,232 |


 Dividends applicable to preferred stocks for period, whether paid or unpaid.....................

Deficit

- $\$ 40,817 \quad \$ 433,814$
z Divide property retirement reserve appropriations and dividends.
z Diated and unpaid to March 31 1935, amounted $\$ 649,511$. Latest dividends, amounting to $\$ 1.75$ a share on $7 \%$ preferred stock and $\$ 1.50$ a share on $\$ 6$ preferred stock, were paid on Feb. 11935.
Dividends on these stocks are cumulative.-V. 140, p. 2716.


## Packard Motor Car Co. (\& Subs.)-Earnings-

$\begin{array}{ccccc}\text { Quar. End.Mar.31- \& } & 1935 & 1934 & 1933 & 1932\end{array}$
 plant for production of the new lower priced Packard 120 car.
Cash account decreased to $\$ 6,261,596$ from $\$ 12,395,680$ three months Cash account decreased to $\$ 6,261,596$ from $\$ 12,395,680$ three months
earlier. Offsetting this decrease is an increase in inventories due to expanded operations totaling $\$ 3,374,188$, tool expenditures for new car of
and increase in accounts receivable due to greater operations amounting to The balance sheet as of March 31 1935, shows current assets including
$\$ 6.261,596$, cash and securities (carried at market value as of Dec. 31 1934) $\$ 6.261,591$, cat and current liabilities of $\$ 4,159,018$. This compares with cash and securities of $\$ 12,395,680$ current assets of $\$ 18,656,432$ and current
liabilities of $\$ 4,695,269$ on Dec. 31 1934. urplus account now stands at $\$ 10,403,974$ after giving effect to the trans fer of \$10.000,000 from capital to surplus as approved
at the annual meeting on April 151935 .-V. 140. p. 2717.
Pacific Western Oil Corp. (\& Sub.)-Earnings 3 Months Ended March 31-
Gross income---......................... Grossincome
Expenses
Provision fo Provision for abandonments-.........
Depletion and lease amortization.-.
Depreciation Amprtization of drill \& oper. contract Amsurance TaxesInterest

Earns. per shit on 1,000,000 shs. cap. Earns. per sh. on
stock (no par).
-V. 140, p. 2016 .

$\$ 154,281$
$\$ 0.15$

| Earnings- |  |
| ---: | ---: |
| 1934 | 1933 |
| $1,067,065$ | $\$ 1,090,284$ |
| 357,427 | 381,707 |
| 27,092 | 88,361 |
| 89,224 | 97,383 |
| 156,411 | 267,306 |
| 21,193 | 39,978 |
| 6,038 | 4,463 |
| 35,378 | 39,807 |
| 172,209 | 172,321 |

$\$ 202,090$ loss $\$ 1,042$ $\$ 0.20$

Phelps Dodge Corp.-2ゝ-Cent Dividend
an drectors have declared a dividend of 25 cents per share on the capital stock, par \$25. payabie June 15 to honders of recura May 29 Similar payments were made on Dec. 15 , July 2 and Feb ${ }^{1}$ 1934, this 1ater being
the first dividend paid on this issue since July $1931 .-\mathrm{V} .140$, p . 2156 .
Philadelphia Co.-New DirectorBernard $F$. Braheno. has been elected a director succeeding H. C.
Mcekliowny, deceased.-V. 140, p. 2550 .
Phillips Petroleum Co.-Earnings-

 | $\begin{array}{l}\text { Deprec. } \\ \text { ment \& other amertiz- }\end{array}$ |
| :--- | $\mathbf{3 , 7 4 1 , 8 4 6} \quad 4,441,068 \quad 3,607,835 \quad 5,231,992$

 Frank Phillips, President, stated at the annual meeting that net working capital as of March 31 amounted to $\$ 23,825,000$, an increase of $\$ 6,300.000$ over he same period last year. All been retired. Oil reserves of the company, Mr. Phillips stated, are greater than ever before, and new developments, are exceeding the depletion resulting from current production. The dividend of 25 cented 115 times during the period, he said. was earned
Mr . Phillips reported that since 1929 the company had expended approxi-
mately $\$ 120,000.000$ in improvements, extensions and acquisition of properties.
Personel - K. S. Adams has been elected a director and treasurer, and Personel-K. S. Adams has been elected a direct or
B. F. Stradjey has been elected secretary to succeed O
and treasurer, recently deceased.-V. 140 . p. 2366 .
Phoenix Hosiery Co.-871/2-Cent Preferred DividendThe directors have declared a dividend of $871 / 2$ cents per share on account of accumulations on the $7 \%$ cumul. 1st pref. stock, par $\$ 100$, payable
June 1 to holders of record March 18. Similar distributions were made on this issue in each of the eight preceding quarters, as compared with $881 / 2$ cents per share on
-V. 140 , p. 1496 .

| March- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railw | \$1,375,802 | \$1,446,326 | \$842,730 | ,160,989 |
| Net from railway | 254,399 | 338,890 | 20.938 |  |
| Net after rent | 290,306 | 361,426 | 57,569 | 157,170 |
| Gross from railw | 3,827,368 | 3,671,833 | 2,596,906 | 3,281,505 |
| Net from railwa | 698,369 | 604,249 | 142,951 | 296,254 |
| Net after rents. | 840,486 | 760,833 | 244,402 | 421,137 |

## -V. 140, p. 2550

Pittsburgh Shawmut \& Northern RR.-Earnings.-

|  |  |  | 1033 |  |
| :---: | :---: | :---: | :---: | :---: |
| March | \$104.931 | \$110,358 | \$69,891 | \$92,857 |
| Net from railway | \$22,958 | +25,919 | 9,747 | 12,167 |
| Net after rents.. | 13,648 | 16,651 | 1.504 | 5,361 |
| $\xrightarrow[\text { From Jan, }]{\text { Gross from railway }}$ | 258,999 | 293,480 | 207,059 | 264,622 |
| Net from railway | 29,797 | 62,279 | 21,926 | 27.417 |
| Net afterrents.- | 3,500 | 34.097 | 1,174 | 8.027 |

## Pittsburgh \& West Virginia Ry.-Earnings -

 $\begin{array}{llrrr}\text { Calendar Years- } & 1934 & 1933 & 1932 & 1931 \\ \text { Railway oper. revenues. } & \$ 2,720,147 & \$ 2,530,258 & \$ 2,239,822 & \$ 2,905,141 \\ \text { Railway oper. expenses. } & 2,003,046 & 1,713,273 & 1,739,947 & 2,248,406 \\ \text { Railway tax accruals..- } & 242,903 & 242,513 & 131,069 & 326,162 \\ \text { Uncoll. railway revenues } & \ldots-\ldots & \ldots-\ldots & 617 & \ldots, \ldots\end{array}$Fix

| Balance Sheet Dec. 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Assets- $\begin{gathered}1934 \\ 8\end{gathered}$ | $1933$ | Labilitles- | 1934 | $1933$ |
| Invest. in road and |  | Common stock. | 0,235,100 | ,500,000 |
| equipment _....-57,869,002 | 57,433,416 | Funded debt-- | 20,166,414 | 20,269,414 |
| Misc. phys. prop_ 179,139 | 179,189 | Traf., \&c., bals.pay | y 31,620 | 32,544 |
| Sinking fund....- 1,000 | 1,000 | Loans \& bills pay | - $1,094,555$ | 1,135,368 |
| Dep. in lieu of mtg. property sold. $96,774$ | 129,370 | Accts. \& wages pay <br> Misc, accts. pay. | $\begin{array}{r}111,432 \\ -\quad 27,435 \\ \hline\end{array}$ | 246,435 4,422 |
| Stocks P. \& C. |  | Int. mat'd unpaid. | - 8,257 | 2,588 |
| RR |  | Funded debt ma- |  |  |
| Other Investments 4,543,414 | 4,520,333 | tured, unpaid | - $\begin{array}{r}382,745 \\ \hline 15369\end{array}$ | 82,745 159,162 |
| Mat'ls \& supplies - 198,684 | 302,390 3,069 | Unmat'd int. accr- | - 153,690 | 159,162 27,154 |
| Bal. from agts., \&cCash $\quad$605 | 3,069 162,421 | Other liabilities--- | - 43,150 | ${ }^{150}$ |
| Special deposits...- 16,603 | 2,933 | Tax liabilities. | 190,890 | 199,373 |
| Loans \& bills rec.- 75,000 | 12,000 | Accr. depr. equip. | 3,483,021 | 3,236,714 |
| Traffic, \&c., bals. 152,191 | 91,271 | Unadjust. credits. | - 61,022 | 41,147 |
| Misc. accts. rec --- 179,471 | 108,309 | Add ns to property |  |  |
| Ady. in transit..-- $\quad 1,580$ | 3,122 | thru. inc. \& sur- | - $\begin{array}{r}150,184 \\ \hline 17786\end{array}$ | 150,184 $7.082,367$ |
| Deferred assets.- $\quad 1,394$ | 275 | Profit \& loss bal.- | - 7,177,862 |  |
| nadjusted debits 247. |  |  |  |  |
| -63,635,449 | 63,169,767 | Total | -63,635,449 | 63,169,767 |
| Earnings for Month of March and Year to Date |  |  |  |  |
| March- | 1935 | 1934 | 1933 |  |
| Gross from railwa Net from railway | $\$ 277,164$ 90.440 | $\$ 274,869$ <br> 103,831 | 163,058 32,932 | 206.397 |
| Net afterrents. | 98,090 | 121,618 | 23,477 | 802 |
| From Jan. 1 |  |  |  |  |
| Gross from railway | 753,83 | 685 |  |  |
| et from railw |  | 236,220 |  | 89,625 |
| Net after rents | 258,280 | 257,867 | 63.586 | 89.625 |

[^10]3 Months Ende Earnings for the Quarter Ended March 31
 Shares of caper al alstcock ckes (no pard taxes-1.-......

Balance Sheet Dec 31
Assels - Property (at cost), $\$ 2,807,220 ;$ Cash, $\$ 935,405$; cash in hands of doubtful accounts, $\$ 531,996$; inventories at cost or market, $\$ 271,541$, miscellaneous investm,
total, $\$ 4,606,683$.
Liabilities, Capital stock, no par value, issued and outstanding, 141,950 $\$ 471,300$; accounts and drafts payable, $\$ 161,550$; accrued interest, payrolls and taxes, $\$ 77,229$, reserve for Federal income taxes, $\$ 92,565$; dividend parplus, $\$ 1,655,652$; total, $\$ 4,606,683$. for contingencies, $\$ 20,000$; earned
The sinking The sinking fund requirement in respect to debentures for the year 1934,
amounting to $\$ 88.973$ was made by the deposit with the trustee on Jan. 31 amounting to $\$ 88.973$ was made by the deposit with the trustee on Jan. 31

Pittsburgh \& Shawmut RR.-Earnings.-March-
Gross from railway.
Net from railway.
Net after rents.
From Jan. 1---
Gross from railway
Net from railway
Net after rents
Net from railway
Net after rents
-V. 140, p. 2197.

## Portland Gas \& Coke Co.-Earnings

[American Power \& Light Co. Subsidiary]
Period End. Mar. 31 - 1935-Month- 1934 Operating revenues.Net revs. from oper



## Deficit

Y Before property retirement reserve appropriations and dividends. z Dividends accumulated and unpaid to March 311935 amounted to $\$ 663,444$. Latest dividends, amounting to 87 cents a share on $7 \%$ pref.
stock and 75 cents a share on $6 \%$ pref. stock, were paid on Feb. 11934.
Dividends on these stocks are cumulative. V , 140 . 2550 .

Power Corp. of Canada, Ltd.-Output of Subs.An increase of 10,157.042 kwh., or $6.3 \%$ in power output for the month controlled and affiliated companies.
The aggregate total output for March last amounted to $170,746,776 \mathrm{kwh}$., as against a comparative total of $160,589,734 \mathrm{kwh}$., the principal contribB. C. Power Corp. and East Kootenay Power Co. Northern Power Corp.

Comparative figures are as follows:
Southern Canada-
Canada Northern
East Kootenay
B. C. Power
East Kootenay
B. C. Power
Northern B
Winnipeg Eiectric
Northwestern Power
-V . 140 , p. 167 F
$\qquad$ .-. $\overline{18,527,980}$

Public Service Co. of N. Ill.(\& Subs.).-Earnings Period End. Mar. 31- 1935-3 Mos.-1934 1935-12 Mos.-1934 $\begin{gathered}\text { water revenues....--i. } \\ \text { Charges to affil. cos. in }\end{gathered} \$ 8,342,858 \quad \$ 8,232,903 \$ 31,067,366 \$ 30,685,723$ equalization of gener-
ating capacity ating capacity among
such companies such companies_-.---

Other oper. revs.-net.\begin{tabular}{llllll}
\& 697,053 \& \& 697,428 \& $2,788,563$ \& $2,788,644$ <br>

Total gross earnings_- \& | 663,572 |
| :--- | :--- | \& $\begin{array}{ll}327,904 & 1,360,209\end{array}$ \& $1,278,393$ <br>

\hline
\end{tabular}

Gaw purchased. Operation....
State and local taxes Fed. $3 \%$ tax on electricity Federal income tax.... Other Federal taxes---

Net earns. from oper.-
Other Income
$\$ 9,403,48$
924,29 Int. on bonds, notes, \&c.

Net earnings Int. on funded debt, Amortization od dt. (net

Net income $\quad 184,238 \quad 192,830 \quad 756,783 \quad 816,898$ -V. 140, p. 2197.
Railway Express Agency, Inc.-Earnings
$\begin{aligned} & \text { Period End. Feb. 28- } \\ & \text { Revenues and income } \\ & \text { 1935-Month-193 } \text { 1934 } \\ & \text { 1935-2 }\end{aligned}$ Revenues and income.. Operasstaxes Int.\& disc. on funded dt,

## Rail transp. revenu

(payments to rail \&

Railway \& Light Securities Co.-Earnings-
 Jud
violat
viol Emerich B. Freed, United States District Attorney, in whose name the Government's suit was filed, said that the Government probably would W. P. Belden, counsel for Republic, said the merger negotiations would remain in status quo until the Government has indicated whether it would appeal the ruling. Sixty days are allowed for appeal.
Judge Raymond ruled that the Government had failed to furnish sufficient proof that the moll in "any probable injury to the pubsening of com"Denial of the relief prayed is compelled by petitioner's (Government's failure to prove sufficiently substantial lessening of competition to warrant a finding of probable injury to the public as a result of consummation of
the merger," the opinion said. "The evidence drawn from the wording of the statute, combined with the judicial administrative and pratical interpretation thereof, necessitates the verdict reached in the cases.
an excess of purpose is to unite its stockholders with a corporation having capital expenditures in construction or acquisition of finishing plants. The capital expenditures in construction or acquisition of finishing plants. The
net result will be better balanced facilities for making possible manufacture
Revere Copper \& Brass, Inc.-Earnings-

| Quars. End. Mar.31- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Operating pr | x $\$ 950.658$ | x 8989,732 | x\$63,970 | \$75,019 |
| Deprecia | 302,717 | 307,868 | 298,101 | 297,768 |
| Interest | 125,985 62,000 | 134,780 | 132,331 | 137,537 |
| Cash discount on sales | 62,000 | 66,000 |  |  |
| interest paid, \&c | 69,714 | 64,068 | 42,028 | 15,314 |

Net profit _-...-...- $\$ 390,242 \quad \$ 417,015$ loss $\$ 408,490$ loss $\$ 375,600$ X Tncludes other income of $\$ 43,817$ in 1935, $\$ 22.682$ in 1934 and $\$ 16.929$
in $1933 .-\mathrm{V} .140$, p. 2019 .
Reynolds Metals Co.-Transfer Agent-
The Bankers Trust Co. has been appointed transfer agent for the $51 / 2 \%$ cumul, conv. pref. stock.-V. 140, p. 2876.
Richmond Fredericksburg \& Potomac RR.-Earnings. $\begin{array}{lrrrr}\text { March- } & 1935 & 1934 & 1933 & 1932 \\ \text { Gross from railway----- } & \$ 678,089 & \$ 655,370 & \$ 567,966 & \$ 702,988 \\ \text { Net from railway_--.-- } & 182,274 & 196,925 & 140,603 & 186,419 \\ \text { Net after rents_----- } & 92,613 & 106,727 & 50,724 & 97,827 \\ \text { From Jan. } & & & & \end{array}$ $\begin{array}{lrrrr}\text { Gross from railway_-.-- } & 1,770,058 & 1,733,433 & 1,648,532 & 2,052,782 \\ \text { Net from railway } & 333,347 & 436,719 & 417,074 & 504,300 \\ \text { Net after rents }-. .---- & 135,224 & 203,333 & 163,126 & 219,341\end{array}$ Net after rents....
Rike-Kumler Co.-SEC Allows Delisting of Stock-
See Bwana M'Kubwa Copper Mining Co., Ltd., above.-V. 140, p. 2368.
Rochester \& Lake Ontario Water Service Corp. -

| Calendar Years- | 1934 | 1933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues | \$521,340 | \$534,458 | \$523,970 | \$554,863 |
| Operating expenses | 175,905 | 163,747 | 173,296 | 163,815 |
| Maintenance | 25,186 | 13,646 | 16,605 | 27,485 |
| General tax | 48,239 | 48,072 | 47,829 | 46,887 |
| Net earns. from oper- Otner income | $\$ 272,007$ | \$308,990 | \$286,239 | \$316,677 |
| Gross corporate inc | \$272,424 | \$310,029 | \$287,300 | \$316,992 |
| Int. paid or accrued on funded debt | 119,645 | 124,919 | 124,990 | 125,000 |
| Res. for retire., replace. \& Federal inc. tax and miscell. deductions.-- | 68,847 | 65,083 | 38,064 | 46,714 |
| Net income | \$83,932 | \$119,542 | \$124,246 | \$145,279 |

Assets-Property, plant and equipment, $\$ 5,208,228$; miscellaneous in-
vestments and special deposits, $\$ 130$; cash in banks and on hand, $\$ 61,364$; accounts and notes receivable, \&c. $\$ 67,838$; due from affiliated companies, deposit with trustee for redemption of preferred stock called Jan. 1928, deposit with trustee for redemption of preferred stock called Jan. 1928 ;
$\$ 9.209 ;$ prepaid taxes, insurance, \&c., $\$ 3,723 ;$ deferred charges, $\$ 93.173$; total, $\$ 5,480,475$. Corp., $\$ 137,500 ;$ accounts payable, $\$ 13,315 ;$ due to parent company
New York Water Service Corp., $\$ 42.770$; accrued liabilities, $\$ 23.184$ New York Water Service Corp., $\$ 42,770 ;$ accrued liabilities, $\$ 23.184$;
interest on funded debt, 38,667 ; miscellaneous current liabilities $\$ 3,115 ;$ reserve for Federal income tax, $\$ 67,056 ;$ consumers' deposits, $\$ 1,129$;
deferred income and liabilities, $\$ 29,421 ;$ resorves, $\$ 483,236 ;$ preferred stock
called for redemption Jan. 1928 (per contra), $\$ 9,209 ;$ common stock $(2,000$ called for redemption Jan. 1928 (per contra). $\$ 9,209$, common in stock (2,000
shs., no par), $\$ 50,000$; capital and paid-in surplus, $\$ 1,776,642$; earned surshs., no par), $\$ 50,000$; capital and paid-in surplus, $\$ 1,776,64$
plus, $\$ 485,229$, total, $\$ 5,480,475$.-V. 139, p. 3006.

| Rochester Telephone Corp.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues. | \$372,725 | \$375,370 | + 1935-3 Mos.-1934 |  |
| Uncollectible oper. rev-- | 1,589 | 988 | 4,888 | 6.709 |
| Operating expenses | 293,989 | 288,815 | 865,816 | 848,350 |
| Operating taxes | 29,942 | 28,541 | 89,792 | 85,625 |
| Net operating income- $\text { -V. 140, p. } 2551 .$ | \$47,205 | \$57,026 | \$157,016 | \$180,265 |
| Rutland RR.-Earnings.- |  |  |  |  |
| March- | 1935 | 1934 | 1933 | 1932 |
| Gross from rallway | $\begin{array}{r} \$ 249,639 \end{array}$ | \$291,288 | \$255,351 | \$355,350 |
| Net from railway | def10,767 |  | def1,531 |  |
| Net after rents From Jan, 1 | def28,074 | def4,933 | def10,084 | 35,891 |
| Gross from rallway | 740,107 | 800,973 | 737,877 | 981,868 |
| Net from railway | def34,363 | 8,896 def39,416 | 16,569 | 100,245 |
| Net afterrents | def80,099 | def39,416 | def10,870 | 47,187 |

Rockville-Willimantic Lighting Co.-Bonds CalledThe company's 1st refunding B and O 6s to an amount of $\$ 425,000$ being for redemption at the Union New Haven Trust Co. of New Haven as of
June 1, the next interest date. They are called at 105 . The bonds are June 1, the next interest date. 1967 .
Safety Car Heating \& Lighting Co.- $\$ 1$ Dividend The directors have declared a dividend of $\$ 1$ per share on the capital

Safeway Stores, Inc.-Sales-
 Stores in operation
$-\mathrm{V} .140, \mathrm{p} .2719$.

## St. Lawrence Paper Mills Co., Ltd.-SEC Allows De listing of Stock- <br> See Bwana M'Kubwa Copper Mining Co., Ltd., above.-V. 139, p. 941 <br> St. Louis Brownsville \& Mexico Ry.-Earnings.- <br> March- Grans from rallway <br> Gross from rallway Net from railway Net after rents. <br> $\begin{array}{cc}1935, & 1934 \\ \$ 415.555 & \$ 50,739 \\ 94.945 \\ 46.391 & 202,885 \\ 120,716\end{array}$ <br> $\begin{array}{ll}1933 & 1932 \\ \$ 344,050 & \$ 602,531 \\ 85.547 & 294.509 \\ 21,707 & 197,191 \\ & 1,51,851\end{array}$ <br> Gross from railway <br> Net ater rents. Net $-\mathrm{V} .140, \mathrm{p} .2368$.

St. Louis County Water Co.-Bonds Called-
AmI of the outstanding first mortgage $51 / 2 \%$ gold bonds series $A$ and first June next at 105 and interest. Payment will be made at the Mississipp Valley Trust Co., St. Louis, Mo., or at the New York Trust Co., N. Y.
City.-V. 131, 6.60 .

St. Louis Rocky Mountain \& Pacific Co. (\& Subs.) Gross earningsar. 31 Expenses, taxes, \&c-... Depreciation \& deple'n
Net income

## -V. 140, p. 2198

## St. Louis-San Francisco Ry.-Earnings. -

 $\begin{array}{ccccc}\text { Mross ch-m railway.....- } & \$ 3,076,813 & \$ 3.431,262 & \$ 2,807,884 & \$ 3.536,641\end{array}$ Net from railway Net after rents-80,532 380.035 defs,0.0 303,939 $\begin{array}{lrrrrr}\text { Grots from railway...... } & 8,957,595 & 9,904,352 & 8,521,967 & 10,218,283 \\ \text { Net from railway_-.. } & 499,909 & 2,011,805 & 1,039,291 & 1649,661\end{array}$


St. Louis-San Francisco Ry. of Texas.-Earnings.$\begin{array}{lllll}\text { March-- } & 1935 & 1934 & 1933 & 1932 \\ \text { Gross from railway..... } & \$ 67,551 & \$ 78,100 & \$ 73,285 & \$ 72,713\end{array}$
 Net after rents From Jan 1 -
Gross from railway
 -V. 140, p. 2368.
San Antonio Uvalde \& Gulf RR.-Earnings.Mross from
Gross from railway.-.
Net from railway
Net from railway......
Grom from railway
Gross from railway
Net from railway-
Net after rents
Net ater rents
-V. 140, p. 2368....... $\begin{array}{r}225 \\ 24 \\ \text { der } 47 \text {. }\end{array}$
San Carlos Milling Co., Ltd.-80-Cent Extra Dividend addition to the regular monthly dividend of 20 cents per share on the common stock, par $\$ 10$, both payable May 15 . An extra of 30 cents was paid on Feb. 15 1934. While on May 15 . Aug. 15 and Oct. 161933 the
company distributed extra dividends of 50 cents per share.-V. $138, \mathrm{p} .698$.
San Diego \& Arizona Eastern Ry.-Earnings.




[^11]

Consolidated Balance Sheet Dec. 311934
Assets-Plant, property, rights, franchises,
laneous invest, $\$ 56,995,514 ;$ miscelspecial deposits, $\$ 38,535$; deferred consumers' accounts receivable, $81,565,-$ 346; cash in banks and working funds, $\$ 114,942 ;$ notes receivable from em-
ployes and accounts receivable, $\$ 879,036$ : accrued unbilled revenue \$64ees and accounts receivable, $\$ 879,036 ;$ accrued unbiled reveniles $\$ 64,710 ;$ due from affiliated companies, 85,172; materials and supplies; commission on capital stock, s130.550; deferred charges and prepaid accounts, $\$$ iabilities- ${ }^{\text {Finded ded debt, } \$ 33,242,000 \text {; special loan from Federal Water }}$ Service Corp., $\$ 4,915,422$ : notes payable, banks, $\$ 1,017,580$; purchasemoney obligations, $\$ 103,918 ;$ accounts payable, $\$ 101,891$ due to affiliated company, $\$ 36,347$ accrued items, $\$ 1,142,033$; deferred liabilities, $\$ 122,675$;
reserves, $\$ 44,483,353 ; \$ 5$ preferred stock $(12,075$ shs, no par $) \$ 1,207,500 ;$ $\$ 6$ cumulative shs, no par), $\$ 5,000,000$;' capital surplus, $\$ 576,274$ common


Seattle Gas Co.-Annual Report| Calendar Years- | $\$ 1934$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Gross revenues | 1933 | 1932 | 1931 | Gross revenues.-.

oper. exps.
\& general taxes........
Net earnings
Interest deductions.-.-.
Balance--1--
Prov. for retire. of auto-
rov. for retire. of auto
motive equipment...
Net income-
Surplus at beg, of per--billed to consumers.-.
Adjust. for unbilled revs.
Total surplus -----.--
Surplus charges--net.
Pref. stock dividends.
Surplus at end of per-- $\begin{aligned} & \$ 40,721 \\ & \\ & \$ 26,333 \\ & \$ 51,475\end{aligned}$ Balance Sheet as of Dec. 311934
Assets-Oper. prop., $\$ 16,281,491$; non-oper. prop., $\$ 270,522$ : sink. fund
 $\$ 385,193 ;$ accts, notes \& warrants receiv' 1 e (less reserve of $\$ 60,631$ ). $\$ 195,-$
268 , est. unbiled gas revenue, $\$ 70,000$; merch., materials \& supplies \$159.432; total, $\$ 17,486,946$. Liabilities- $7 \%$ cum, $\mathbf{~ p r e f}$, stock ( $\$ 100$ par) $\$ 2.000,000 ;$ com. stock bonds, due March 1, 1944, , 038 ; earned surplus, $\$ 40,721$ ist mtge. $5 \%$ gold 1949, $\$ 8,828,000$; ref. mtge. $8 \%$ gold bongs. due $6 \%$ sinking fund gold debs., due Feb. 1 1936, $\$ 1,229,000$; deferred liabs.
$\$ 178,854 ;$ notes payable to Portland Elec. Power Co, \&ub.co.. $\$ 1,340,000$ :
 retire. reserves, $\$ 1,482.760 ;$ maint. reserve, $\$ 113,219 ;$ miscell. reserve,
$\$ 22,266$; res. for contributions for extensions, $\$ 4,431 ;$ total, $\$ 17,486,946$. Earnings for Month and 12 Months Ended March 31

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross revenues_-.- Operating expenses | $\begin{array}{r} \$ 145,992 \\ 92,164 \end{array}$ | $\begin{array}{r} \$ 144,864 \\ 91,968 \end{array}$ | $\begin{array}{r} \$ 1,720,923 \\ 1,108,185 \end{array}$ | $\begin{array}{r} \$ 1,775,250 \\ 1,122,887 \end{array}$ |
| Net earnings.... Income deductions | $\$ 53,828$ | $\$ 52,896$ | $\$ 612,738$ | $\begin{array}{r}\$ 652,363 \\ 671,526 \\ \hline\end{array}$ |
| Net loss $\qquad$ Retirement provision. | \$2,390 | \$3,015 | $\underset{\$ 64.664}{3,451}$ | $\$ 19,162$ 4,135 |
| Net loss to earned sur | \$2,722 | \$3,231 | \$68,116 | \$23,298 | -V. 140, p. 2878

## Second National Investors Corp.- $\$ 1.25$ Pref. Div

 The directors have declared a dividend of $\$ 1.25$ per share on account of to holders of record May 7 . This compares with 95 cents per share paid on July 1 1934, \$1.05 paid on Jan. 11 1934, $\$ 1$ on July 1 1933, $\$ 1.15$ on Jan. 1
Seneca Copper Mining Co.- SEC Allows Delisting of Stk. (Frank G.) Shattuck Co. (\& Subs.)-Earnings-
$\begin{array}{lllll}\text { Quar. End.Mar. } 31-1935 & 1934 & 1933 & 1932\end{array}$
 -V .140 , p. 2199.
Sierra Pacific Electric Co. (\& Subs.)-Earnings-


Balance ---.-.-.....
Retirement accruals-a.
Interest and amortiz,
$\$ 45.118$
8.333
10.512

$$
\begin{array}{|c}
\$ 608,442 \\
100.000
\end{array}
$$

3.590
a These amounts have been appropriated to provide a reserve which the company considers adequate against which property retirements will be chargeciation deductions. claimed or to be claimed on Federal income tax returns which are based on a straight-line method, and the resulting reserve
is less than a depreciation reserve would be if based on such straight-lie is less than a depreciation r.
method.-V. $140, ~ p .2720$.

Sharp \& Dohme, Inc.-Earnings-
 Gross prorit Charges (nēt)
Depreciation) Depreciation-
Net profit
Preferred dividends-


 (amount estimated). $z$ Reesular dividend of $87 / 2$ cents per share (amount
estimated). -V $140, ~ 1672$
Southern Bell Telephone \& Telegraph Co.-Earnings


 | Net oper. income. |
| :---: |
| - V. $140 . \mathrm{p} .2720$. |
| $\$ 954,688$ |
| $\$ 859,282$ |
| $\$ 2,802,717$ |
| $\$ 2,636,425$ | Southern Natural Gas Corp.- Reorganization Plan nil The reorganization committee, composed of Henry P. Turnbunt Vice-

 prepared a plan of reorganization of of the, corporanced Ap dated as of A pril 15
1935 . 15


Under the plan the 1st motte. $6 \%$ simking fund geold bond s.s series of 1944 will

 sorganize under the laws of Delaware. Alilke amount of adjustment mt me
 cumul. pref. stock will receive seven shares new class B stock.
will be permitted to acquire class $A$ stock of the new company upon making

 stock deposited.
Upon completion of the reorganization, as of Jan. 11936 , the new company.
will have outstanding approximately $\$ 14,844.000$ ist mtge $6 \%$ will have outstanding approximately $\$ 14,844,000$ 1st mtge. $6 \%$ bonds, and 274,939 shares new class B stock, assuming deposit of all debentures, claims and $\$ 7$ cumul. pref. stock called for deposit.
The depositary is the Central Hanover Bank \& Trust Co.-V.135, p. 4035.

## Southern Pacific Co.-Earnings.-


Gross from railway $\qquad$ 26,318,838 $26,318,838$
$5,860,795$
$2,626,982$

23,813,447
$\begin{array}{rr}19,144,712 & 26,359,727 \\ 1.815,712 & 4,377,003 \\ 1,864,005 & 118,952\end{array}$ -V .140 , p. 2880.
Southern Pacific SS. Lines.-Earnings.-
 $\begin{array}{ccccc}\text { Net afterrents........... } & \text { def } \operatorname{def} 39,730 & \text { def12,663 } & \text { def13,595 } & \text { def69,101 } \\ \text { defom Jan. } 1 & & \text { def123,993 } & \text { def125,310 }\end{array}$ $\begin{array}{lrrrrr}\text { Gross from railway } . . . . . & 1,115,597 & 1,022,651 & 878,842 & 1,169,330 \\ \text { Net from railway } & \text { def208,057 } & \text { deff198,752 } & \text { def266,120 } & \text { det355,332 } \\ \text { Net atter rents } & \text { de..... } & \text { def } 212,129 & \text { def201,483 } & \text { def } 272,033 & \text { def358,374 }\end{array}$ Net atter rents. -140 , p. 2369.

Southern Public Utilities Co.-EarningsIncluding Salisbury \& Spencer Ry.]
 $\begin{array}{lrrrr}\text { Gper. exp., incl, taxes_- } & 779,787 & \$ 1,065,419 & 719,737 & 9,046,796 \\ \text { Operer } & 8,656,224 \\ \text { General expense-_--.-- } & 37,839 & 38,937 & 629,612 & 8,426,504\end{array}$ $\begin{array}{lllll}\text { Renew. \& replace. res.- } & 131,237 & 128,182 & 1,545,376 & 1,528,430\end{array}$
Interest on underiying \&
divisional bonds
divisional bonds.-.-.
Net profit........
-V. 140, p. 2552.
Southern Ry.-Earnings-
PeriodGross earnings $-\overline{\text { V. }} 140$, p. 280 .

| Southwestern Bell Telephone Co.-Earnings |  |  |
| :---: | :---: | :---: |
| 3 Months Ended March 31- | 1935 | 1934 |
| Total revenue....-.-...- | 18,084,759 | \$17,188,718 |
| Total expenses, including | 13,748,993 | 13,277,766 |
| Interest....-- | 753.496 | 761,352 |
| Net incom | \$3,582,270 | \$3,149,600 |
| Dividends paid | 3,841,246 | 3,841,246 |
| Deficit | \$258,976 | \$691,646 |

## Spiegel, May, Stern Co., Inc.-Earnings-

3 Months Ended March 31- 19351934
 common stock (no par).........- $\$ 1.29$ Nil

## Spokane International Ry.-Earnings.-

 $\underset{\text { March - }}{\text { Mross }}$Gross from railway
Net after rents....
From from railway
Gross from railway

-Square D Co.-Admitted to List रु
Tho New York Curb Exchange has admitted to the list 103,831shares of class A preferred stock, no par.-V. 140, p. 2881 .

Spokane Portland \& Seattle Ry.-Earnings.-

March-
Gross from railway
Net from railway. Net from railwa
Netater rents. Gross from railway Net from railway

## Net after rents.-. -V .140, p. 2369.

| 1935 | 1934 | 1933 |
| ---: | ---: | ---: |
| $\$ 451,398$ | $\$ 482,722$ | $\$ 276,866$ |
| 175,400 | 231,871 | 48,876 |
| 114,524 | 152,765 | $\operatorname{def} 32,186$ |
| $1,138,506$ | $1,152,150$ | 788,859 |
| 362,208 | 461,599 | 126,944 |

$\begin{array}{rrr}1,138,506 & 1,152,150 & 788,859 \\ 362,208 & 461,599 & 126,944 \\ 174,097 & 231,293 & \text { def } 115,537\end{array}$
cile


## Standard Fruit \& Steamship Corp. (\& Subs.)-Earns.

 3 Months Ended March 31Operating lossDepreciation | 1935 | 1934 |
| :--- | :--- |
| $\$ 100,425$ | $\$ 99,657$ |
| 232,364 | 221,744 | $\qquad$

## Net loss

$\qquad$ $\$ 332.789 \quad \$ 321.401$ $\$ 417,291$ The company announces the removal of its executive and sales offices to
the American Bank Building, New Orleans, La., and its freight and passenger department, purchasing, engineering and marine departments to 140
Carondelet St., New Orleans, La.-V. 140, p. 1674 .

## Standard Gas \& Electric Co.-Weekly Output-

Standard Gas \&e Electric Co.-W eekly Output-
Electic output for the week ended April 271935 , totaled 80.406 .819 kwh ,
decrease of $0.1 \%$ compared with the corresponding week last year
Standard Oil of Kansas (Del.)-Earnings-
3 Months Ended March 31-
Gross profit..-
Gross profit.-.
Other inco.ne.
Earned income. Expenses
me..... 31$\begin{array}{cr}1935 & 1934 \\ \$ 189,565 & \$ 182,486 \\ 5,271 & 94,714\end{array}$ 1933
$\$ 52,114$
8,866 Interest

In Deprec | $\$ 194,836$ | $\$ 277,200$ | $\$ 60,980$ |  |
| ---: | ---: | ---: | ---: |
|  | 56,251 | 55,331 | 57,147 |
| 21,999 | 24,571 | 2,608 |  |
| 3,592 | 65,689 | 21.567 |  |
| $\mathbf{z} 52,050$ | 65,68 | 250.792 |  | y Extraordina

depletion, amortization, \&c
Net profit
Shares capita
Earnings per
share
(par $\$ 10$ )
$\begin{array}{ccc}\$ 60,944 & \$ 181,609 & \text { loss } \$ 271,134 \\ 146.542 & 148,446 & 148.446 \\ \$ 0.41 & \$ 0.88 & \text { Nil }\end{array}$ $x$ After deducting charges applicable to capital surplus. y Fire loss,
Madeley lease. $\mathbf{z}$ After deducting profit on sale of miscelianeous equip-
ment.-V. 140 , p. 2553 . Madeley lease. z After
ment.-V. 140, p. 2553 .

Standard Oil Co. of N. J.-To Terminate Employee Stock Plan -
In view of legislative measures, both Federal and State, for unemployment
and old age protection which will entail contributions by employers, directors and old age protection which will entail contributions by employers, directors have decided upon termination of the fifth employees' stock acquisition
plan at the end of this year. The plan went into effect Jan. 111935 , and was
to remain in operation for three years, as with previous plan remain in operation for three years, as with previous plans, unless sooner
terminated. terminated.
Revision.
Revision of the company's annuity plan is proceeding so as to bring it in
line with prospective legislation The plan, which will combine features of both the annuity and stock acquisition programs, will become effective
on Jan. 11936 . it is contemplated on Jan. 1 1936. it is contemplated.
Stockholders will be asked to vote at the annual meeting, June 4, on
termination of the stock plan on Dec. 311935 .
New Assistant Treasurer
Jay E. Crane, a Deputy Governor of the New York Federal Reserve
Bank, has resigned, effective April 30 , to accept a position as Assistant Treasurer of this company.-V. 140, p. 2881.
Staten Island Rapid Transit Ry.-Earnings.-


Nets siles,
Expenses,
Prof
Other incoon
Profit
Deprec., int., tax res. \&c $\qquad$

Net profit_-..........- $\$ 38,511$ loss $\$ 6,266$ loss $\$ 172,337$ loss $\$ 150,644$
x Includes inventory and adjustments. X Includes inventory and other adjustments.
Current assets as of March 31. last, including $\$ 252,895$ cash, amounted cash of $\$ 214,732$, crrent assets of $\$ 1,337,864$ and current liabilities of cash of
against $\$ 814,554$.-V.
.

Superior Water, Light \& Power Co.-Earnings-
[American Power \& Light Co. Subsidiary]
 Net rev, from oper.vther income..........Gross corp. income_-
Int. \& other deductions $\begin{array}{r}\text { is. } \\ \$ 20, \\ \hline\end{array}$ 8,681
8,463 $\underset{\text { Broperty retirement reserve appropriation }}{\mathbf{y} \$ 12, \ldots, 782}$ zroper period, whether paid or unpaid.............-Balance
y Before property retirement reserve approprin $\$ 105,786$ z Regular dividend on $7 \%$ pref. stock was paid on Jan. 21935 . After
the payment of this dividend there were no accumulated at that date. Regular dividend on this stock was declared for payment
Syracuse Lighting Co., Inc.-Tenders -
1st and ref, mtge, gold bonds $51 / 2 \%$ series due 1954 , is inviting tenders of 1 st and ref. mtge. gold bonds $51 / 2 \%$ series due 1954, at prices not exceeding $105 \%$ and accrued interest, in an amount sufficient to exhaust the sum of
$\$ 31.882$ available in the sinking fund. Tenders will be received until noon
on May 131935 at the corporate trust department of the Chase National
Bank.-V. 140, p. 1157
Texas Gulf Sulphur Co., Inc.-Earnings-
 $\begin{array}{lllllll}\text { Balance, surplus } & -\quad \text { def } \$ 379,131 & \$ 157,778 & & \$ 341,703 & & \$ 452,536 \\ \text { Surp. \& res've for deplet. } 30,972,066 & 31,145,132 & & 27,060,444 & 26,340,783\end{array}$ Shs. cap. stk. outst. (no
 As at March 311935 current assets (including cash and U. S. Treasury
notes and certificates $\$ 9,212,639$ amounted to $\$ 11,145,411$; current notes and certificates $\$ 9,212,639$ ) amounted to $\$ 11,145,411$; current lia-
bilities (including provision for current taxes $\$ 1,286,205$ ) amounted to
$\$ 1,680,983$ and reserve for contingencies amounted to $\$ 2,360,035$. Current assets above stated do not include inventor
materials and supplies.-V. 140, p. 2202.

| Tennessee Central Ry.-Earnings.- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| March- | 1935 | 1934 | 1933 | 1932 |
| Gross from railway | \$176,947 | \$191,509 | \$148,061 | \$178,496 |
| Net from railway | 42,681 | 55,486 | 27,594 | 36,520 |
| Net after rents From Jan. 1 | 26,856 | 35,882 | 10,642 | 17,874 |
| Gross from railway | 549,022 | 560,711 | 476,805 | 515,034 |
| Net from railway | 137,684 | 171,844 | 117,118 | 102,070 |
| Net after rents. | 88,256 | 108,253 | 61,179 | 50,245 |
| -V. 140, p. 2553. |  |  |  |  |
| Texas Mexican Ry.-Earnings. |  |  |  |  |
| March- | 1935 | 1934 | 1933 | 1932 |
| Gross from railway | \$99,537 | \$73,564 | \$49,215 | \$51,299 |
| Net from railway | 18,917 | 32,622 | def5,756 | 8,664 |
|  |  |  |  |  |
| Gross from railway | 335,943 | 204,578 | 152,731 | 145,447 |
| Net from railway | 116,909 | 51,437 | def 10,076 | 3,326 |
| Net after rents. | 81,416 | 27,562 | def32,862 | def20,689 |

Liabilities-Notes payable-trade, $\$ 12,486$; accounts payable, $\$ 203,129$; accrued wages, interest and miscellaneous liabilities, $\$ 112,723$; due to $\$ 27,920$; 5 -year $6 \%$ sinking fund gold notes due Feb. $11934, \$ 2,503,000$ preferred stock (par $\$ 100$ ), $\$ 3,066,800$; common stock (par $\$ 1$ ), $\$ 256,056$ paid-in surplus, $\$ 420,000$; capital surplus, $\$ 999,915$; earned surplus, $\$ 218,-$

## Third Avenue Ry. System-Earnings-

| Railway and Bus Operations] |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Mar. | 1935-Mo | th-1934 | 19 |  |
| Operating revenue | \$1,140,147 | \$1,182,021 | \$9,720,995 | \$9,731,324 |
| Operating expe | 845,975 | 852,355 | 7,303,192 | 7,288,282 |
| Tax | 107,669 | 78,666 | 851.268 | 650,116 |
| Operating income | \$186,503 | \$251,000 | \$1,566,535 | ,792,926 |
| Non-operating incon | 46,533 | 32,701 | 337,776 | 255,618 |
| Gross inc | \$223,035 | \$283,701 | \$1,904,311 | \$2,048,544 |
| Deductions | 235,911 | 229,175 | 2,053,808 | 2,061,373 |
| $e t i$ | def\$2,875 | \$54,526 | \$149,497 | def\$12,829 |

Third National Investors Corp.- 50 -Cent Common Divd common stock, par \$1 payable May 14 to holders of record May 7 . This
 on July 11933,45 cents on Jan. 11
and July $1922:-\mathrm{V} .140$, p. 2883 .
Tobacco Products Corp. of N. J.- Funds ReadyThe Guaranty Trust Co. of New York has funds on deposit for the re-
demption of scrip certificates for fractional interests in $61 / 2 \%$ coll. trust debentures, due Nov. 12022 , and upon surrender at che trust denartment of such scrip certificates payment will be made of the redemption value thereof. $=$ V. 140, p. 813 .

| ${ }_{\text {Gross }}^{\text {March }}$ ( | $\begin{gathered} 1935 \\ \hline \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Net from railuay |  |  |  |  |
|  |  |  |  |  |
| $\stackrel{\text { Gross from }}{\text { NTet fro }}$ | $\frac{866}{846}$ | ${ }^{401.025} 7$ | 59:042 | 325,437 46.918 |
| Net after rents.. |  |  |  |  |

## -V. 140, p. 2203 . Tonopah \& Goldfield RR.-Earnings-

| ndar Years- | 1934 | 1933 | 1932 |  |
| :---: | :---: | :---: | :---: | :---: |
| Total ry. oper. rev | \$169,469 | \$115,515 | \$120,313 | \$150,243 |
| Total ry. oper, exps | 124,614 | 95,552 | 99,839 | 138,587 |
| Railway tax accruals. | 17,978 | 14,583 | 16,314 | 23,777 |
| Uncollectiblery.rev---- | 1.119 | 1,373 | 1.114 | 5,585 |
| Equip. \& jt. facis. rents- | 1,119 | 1,373 | 1.114 | 5,585 |
| Operating incom | \$25,724 | $\begin{aligned} & \$ 4,007 \\ & 719 \end{aligned}$ | $\$ 3,046$ 615 | loss $\$ 17,706$ 1,755 |
| Total income | \$26,436 | \$4,726 | \$3,661 | def \$15,950 |
| Deductions from income | 959 | 302 | 1,600 | 59 |
| Net income | \$25,477 | \$4,423 | \$2,061 | loss\$16,543 |

-V. 138, p. 3456
Travelers Fire Insurance Co.-Balance Sheet-

-V. 139, p. 3975
Travelers Indemnity Co.-Balance Sheet-

| Assets- | $\text { Dec. } 31 \text { ' } 34$ | $\text { Dec. } 31 \quad \text { ' } 33$ | Liablities- | $\text { Dec. } 311_{\$}^{\prime} 34$ | $\begin{gathered} 31 \\ 8 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| U. S. Govt. bonds. | 3,785,039 | 2,463,667 | Unearned prem. |  |  |
| Other public bonds | 2,063,358 | 2,070,578 | claim reserves.. | 7,790,017 | 7,644,876 |
| RR. bds. \& stocks. | 2,149,592 | 2,510,103 | Reserves for taxes, | 394,543 | 332,451 |
| P. U. bonds \& stks. | 1,194,167 | 1,527,002 | Other reserves and |  |  |
| Other bds. \& stks. | -9,279.509 | 8,509,827 | Habilities. | 549,308 | 530,290 |
| First mtge. loans.- | 327,500 | 312,500 | Special reserve | 4,994,783 | 4,372,569 |
| Cash | 1,663,754 | 1,509,470 | Capitalstock | 3,000,000 | 3,000,000 |
| Prems. in course of collection | 1,735,300 | 1,682,733 | Surplus. | 5,567,109 | 4,801,774 |
| Interest accrued.- | 97,541 | 1,082,7005 |  |  |  |
| All other assets |  | 76 |  |  |  |

-Votal .............
Travelers Insurance Co.-Comparative Balance Sheet-
ssets- Dec. $311^{\prime} 34$ Dec. 31 ' 33 Liabilities- Dec. 31 '34 Dec. 31 '33
 bonds....... 4,596,200 $\ldots$ insur. reserves $9,248,311$ 8,741,014


| Pub. utility bds. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| and stocks | $60,357,596$ | $67,888,874$ | $\begin{array}{r}\text { reserve...... } \\ \text { Res. for taxes. }\end{array}$ | $45,035,820$ |
| $3,192,723$ | $43,150,501$ |  |  |  |
| $2,907,639$ |  |  |  |  |

 | 1st mtge. loans_ | $78,234,157$ | $94,167,046$ | liabilites..... | $2,285,876$ | $1,700,330$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Real estate....- | $52,394,373$ | $38,369,683$ | Special reserve. | $8,846,862$ | $8,840,330$ |


 Interest accrued
Premiums due
deferred.....
Total_.....723,999,274 $\overline{680,936,454}$ Total_.......723,999,274 $\overline{680,936,454}$

## Truscon Steel Co.-Earnings-

Earnings for the Quarter Ended March 311935
Gross income.
Sales and operating costs
$\begin{array}{r}\$ 2,445,270 \\ 2,518,363 \\ \hline\end{array}$


For the first quarter of 1934 company reported a loss of $\$ 146,100$ after Union Oil Co. of California-Debentures Offered-Dillon Read \& Co., William R. Staats Co., Blyth \& Co., Inc. Dean Witter \& Co., Pacific Co. of California and Banc-america-Blair Corp. are offering a total of $\$ 13,500,000$ deben-
tures, viz., $\$ 6,000,000$ serial debentures, due 1936-40, at 100 and int., and $\$ 7,500,000$ 12-year $4 \%$ convertible debentures due May 11947 at $1003 / 4$ and int. A prospectus dated May 2 affords the following:
History and Business-Company was incorp. Oct. 171890 in California. and development of prospective and proven oil lands and the production purchasing, refining, transportation and marketing of petroleum and petroleum products and the carrying on of other operations incidental
thereto. This business is conducted chiefly on the Pacific Coast. The main producing properties are in California and the company and its subsidiaries have substantial non-producing acreage in other States and in
South A merica
ments to the Atlanticeting on the Pacific Coast is supplemented by ship-
moast and to foreign countries.

Funded Debt and Capitalization as of Dec. 311934

$\qquad$
 utstanding tion June 11935 at 102 and int. and to use for that purpose the net redempfrom the sale of new debentures and other treasury funds.
Purpose-Net proceeds from the sale of the debentures will be $\$ 13,176,967$.
Company has agreed to apply these proceeds, to to redemption, on June apply these proceeds, together with treasur y funds,
tures at 102 and interest. 193 , of the outstanding $\$ 13,463,0005 \%$ debentures at 102 and interest.
Descritption of Serinl Debenlures-Dated May 1 1935, due ser. as follows:
$\$ 1.200,000$ due May 1 1936, bearing int. at rate of $11 /$,
 1939, bearing int at rate of $2 \% / \%$ per ann.: $\$ 1,200.000$ due May 11940 ,
bearing int.at rate of $31 / \%$ per ann. Int bearing int. at rate of $31 / 1 / \%$ per ann. Int. (M. \& \& N.) and principal payable
at Security-Firot National Bank. of Los Angeles Los Angeles Calir.,
trustee, or at orfice of Dillon, Read \& Co., New York. Coupon in denom. of 31.000 , resisterable as to principal only. Debentures, other than those notice at following prices, plus int.: Debentures maturing May 11937 ,


 at $1001 \%$ if red. after May 11937 and on or before May 11938 at $1001 / \% \%$.
ifred. atter May 11938 and on or before May 1 1 1939 , and at par thereatter. $4 \%$ Convertible Debentures-Dated May 11 1935, due May 11947 Prin,
and int. (M. \& N.) payable at Security-First National Bank of Los Angeles, trustee, or at orfice of Dillon, Read \& Co., New York. Coupon, in denom.
of $\$ 1,000$, registerable as to principal only. Redeemable, all or part by ot, at any time. or through operation on or sinkeding fund fupo and 45 days
lot
notice, at $102 \% \%$ if red. on or before May 1 1936, and if red. thereafter at $1021 / \%$, loss $i$ of $1 \%$ on or each full year elapsed after May i
in no event at less than $100 \%$, but Sinking Fund-Trust agreement provides for retirement, through annual
stnking fund beginning Nov per annum, company being obligated on Nov. 11940 and on each Nov. 1 hereafter to set aside in its treasury surficient moneys to redeem, on the amount of debentures as company shall have theretofore purchased with other than sinking fund moneys and shall have then dellivered to the trustee for cancellation and (or) shall have theretofore retired by conversion thereor
and shall then apply upon such sinking fund instalment; moneys thus set aside are to be applied to the purchase or redemption of a sufficient amount of convertible debentures that, together with the convertible debentures dellvered to the trustee for cancellation on such Nov. 1 or retired by conversion and applied upon such sinking fund instalment, as aforesaid, an
aggregate of $\$ 1,000.000$ of convertible debentures shall have been retired through operation of such sinking fund instalment.
Convertible-Convertible on or before Mav 1 1947, or, if called for pre-
vious redemption, on or before date fixed for redemption, into shares of capital stock ( Mar \$25), as follows: If deposited for conversion on or before
 and on or before May 1 1947, at rate of one share of such stock for each
$\$ 30$ of debentures.
Debentures are to be convertible at principal office of a conversion agent in New York, or at office of company, Los Angeles.-

United Biscuit Co. of America-TrusteeManufacturers Trust Co Is trustee for $\$ 5,000,0005 \%$ deb. bonds dated
April 1 1935. and due April 11950 . (See offering in $\mathrm{V} .140, \mathrm{p} .2554$ ).-V. 140, p. 2884:

 Income of Company for Three Months Ended March 31
 Total dividends_-...-..................-. $\$ 7,565,667 \quad \$ 7,741,387$ Interest services subs., compensation for
operation of Philadelphia Gas Works \& miscell. $387.997 \quad 389,769$


 Balance Balance for common stock-per share ividends paid-per share
$\qquad$
John E. Zimmermann, President, says: tinguished from the combined earnings of the the U. G. I. Co. only (as disand does not include undistributed earnings of subsidiaries applicable to company, which, for the three months of 1935 amounted to approximately
3 cents for each share of U . G . I. common stock, and approximately 4 cents for the three months of 1934.
Fividends from subsidiary
to a reduction ' $n$ the dividend rampanies decreased $\$ 106,996$ due principally Electric Power Co. necessitated by decreased earnings of those companies. Dividends from other companies decceased $\$ 68.724$ duua almost ontirely to reductions in dividends on pref. stock of Commonwealth \& Southern Corp. Total o - -. ing revenues of utlity subsidiaries for the quarter show an year, reffecting a continuation of the improvement experincenced during the approximate amount of $\$ 486,000$, applicable to electric, gas, water and steam service. Milder weather experinced during the 1935 quarter like-
wise affected both revenues and sales, particularly in the gas classificalowise arfected both revenues and sales, particularly in the gas classificaion, than the increase in revenues due principally to higher prices for production and other materials, labor and as slightly increased provision for renewals and replacements. While provision for taxes shows an increase, attention is
called to the fact that tax legislation is now under discussion in the Penn sylvania Legislature which will undoubtedly result in a further substantial increase in the tax burden, combined earnings applicable to capital stocks
As a result of the above, col of the U. G. I. Co. decreased $\$ 375,602$ or $4.4 \%$ for the quarter, compared Wegular quarterly dividends of $\$ 1.25$ per share on the pref. stock and 25 cents per share on the common stock were declared April 24, payable
June 29 to holders of record May 31.


## Total operating rev_ Ordinary expense

 Ordinary expense...... Mrovision for re-ewals \& replacementscome taxes -Provision for other FedOperating income--Non-operating incomeGross income-
Interest on funded and Interest on funded and
unfunded debt
Amortization of debt Amortization of debt
discount $\&$ oxpense.Net income-- stocks \&
$\begin{aligned} & \text { Divs. on pref. } \\ & \text { other prior deductions }\end{aligned}$ Earns. available for
common stocks of utility subsidiaries_
Minority \& former ints_Balance of earns. of
utlity subs. applicto U. G. I.Co. Co
Earns. of non-utility subs applicable to U. G. I.
Earns, of subs. applic-
able to U. G. I. Co Earns. of subs applic-
able to U. G. I. Co .--
Proportion of ded. int.
\& divs on stocks of subs. applic-
able to U . G . Co.-
deducted above. Divs..other than on
common stocks of sums.-int. \& miscel-
laneous income
Total income. Provision for taxes.
Balance applicable
cap, stocks of $U . G$
Balance applicable to
cap. stocks of U.G.I.
Divs. on $\$ 5$ div. pref. stk Divs. on $\$ 5$ div. pref. stk
Balance applicable to
common stock of U. Balance applicable to
common stock of U. Earns. per share-com$\begin{array}{llll}\text { mon stock outstanding } & \text { end of }\end{array}$ nd of period_-..--- $\$ 0.30 \quad \$ 0.32 \quad \$ 1.17 \quad \$ 1.22$ Note-Previous years' figures restated for co
recurring income not included.-V. 140, p. 2885
 $x$ Adjusted on account of revision of Columbus (O.) electric rate ordI
nance.-V. 140, p. 2885 .

| United Rys. \& Electric Co. of Baltimore-Earninqs- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Prriod End. Mar. 31- |  | -1934 | 1935-3 M |  |
| otal revenue | \$911,646 | \$999,887 | \$2,685,69 |  |
| Total exp | 756,344 | 803,280 | 2,269,174 | 2,315,937 |
| - | 78,754 | 91,396 | 234,448 | 260,863 |
| Operating inco | \$76,547 | \$105,210 | 82,073 | 4,390 |
| Non-operating inco | 1.46 | 1,181 | 4,686 | 2,617 |
|  | \$78.010 | 106,391 | 18 |  |
| Fixed char | 6.982 | 10,440 | 23,021 | 31,99 |
| Net income | \$71,027 | \$95,951 | \$163,738 | \$115,015 |


| United States \& Foreign Securities Corp.-Earnings- |  |  |
| :---: | :---: | :---: |
| 3 Months Ended March 31- | 1935 |  |
| Cash diviciends received | \$270, 037 | \$247,343 |
| Interest ree eived and accru | 28,256 | 26.18u |
| Other income | 21,593 | 26. |
| Totai Incom | \$319.887 | 3274128 |
| Interest pald. | \$319.887 | 327446 |
| Net realized lo | 529.224 | 59562 |
| Capital stock and ot | 2.659 | 7.280 |
| Other expenses | 32.03 | 21.350 |
| Net loss for three months. | \$237030 | 185,47 |




## U. S. Industrial Alcohol Co. (\& Subs.)-Earnings$\begin{array}{lcccc}\text { Catendar Years- } & 1934 & 1933 & 1932 & 1931 \\ \text { Operating income..... } & \$ 4,446,854 & \$ 3,215,464 & \$ 2,482,348 & \$ 1,049,704 \\ \text { Adm., sell. \& gen. exps.- } & 1,841,787 & 1,521,688 & 1,404,852 & 1,726,582\end{array}$    Consolidated Balance Sheet Dec. 31 <br> | 187.998 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.980 | <br>  <br> apltal stock and other taxes



Balance Sheet March 31

Note Cumulative dividends are in arrears on the first pref. soock from
Nov. 11930 and the 22 pref. stock from May $11930 .-$ V. 140 p. 8.814 .
United States Radiator Corp. (\& Subs.) - EarningsYears Ended Jan. 31-
 Derpec.. ctarger atization Yean end. inv. . price adj.
Disc. bad
on Disc on puact durh. of dees-b.
notes (net)
 banks _

# ${ }^{1934} 1$ <br>  

| prof3.088 |
| :---: |
| x220.899 |
| 264,670 |

${ }^{19033} \mathbf{1 9 3 0 4}$
8703.004
12897.630
287.017
${ }_{\text {\$477.122 }}^{1932}$

92,793
424,246
384,714

Net loss
\$464,481
251,629

Balance, deficit...
$\$ 464,481$
$\$ 888,055 \stackrel{\$ 1,543,898}{\$ 1,289,482}$
 Cash on hand on deposited balance sheet Jan. 311935 follows: Assetsaccounts receivable (net), $\$ 302,049$; inventory, at th; customers' Assetsket, $\$ 1,166,008$; other assets, $\$ 196,982$; land, buildingser of cost or marcost (net) $\$ 3,544,292$; good-will, patent rights, \&c., $\$ 42,291$; debenture premiums, \&c., $\$ 46,239$; total, $\$ 5,573,149$, prepaid taxes, unexpired insurance lessor for cancellation of lease, $\$ 10,000$; accounts payable pate payable to $\$ 94,688 ;$ accrued expenses, $\$ 30,792 ; 10$-year $5 \%$ sinking fund debentures
$\$ 2,331,000 ;$ pref. stock $7 \%$ cumulative, outstanding (42, 096 shares $\$ 4,209,600 ;$ common stock; 211,672 no par shares at stated value, s. shares)
profit and loss, deficit, $\$ 1,314,603 ;$ total, $\$ 5,573,149$.-V. 138, p. 4143.
0 United States Steel Corp.-50-Cent Preferred Dividend Quarterly Report-The directors on April 30 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 3.


$\begin{array}{lllll}\text { 3 Mos. End. Mar. 31- } & 1935 & 1934 & 1933 & 1932 \\ \text { a Total earnings...-_ } & 12,428,449 & \$ 6,578,731 \text { def } \$ 3795,473 \mathrm{def} \$ 1136,607 \\ \text { Deprec., depletion, \&c-- } & 11,395,180 & 10,795,225 & 9,603,706 & 10,740,321\end{array}$ $\begin{array}{llll}\text { Profit } \\ \text { Subsidiary bond interest } \\ & \$ 1,033,269 \text { def } \$ 4216,494 \text { def } 13399,179 \text { der } 11876,928 \\ 1,253,708 & 1,262,709 & 1,308,656 & 1,337,921\end{array}$ $\begin{array}{lrrrr}\text { Subsidiary bond interest } & 1,253,708 & 1,262,709 & 1,308,656 & 1.337 .921 \\ \text { U. S. Steel bond interest } & 3,362 & 3,362 & 3,576 & 3,700\end{array}$ | b Special from oper_...- | $\$ 223,801$ |  | $\$ 5,482,565$ |  | $\$ 14,711,411$ |
| :--- | :--- | :--- | :--- | :--- | :--- |



Deficit-
a After deducting all expenses incident to operations, including ordinary repairs and maintenance of plants, and taxes, \&c. b Proportion of over1934 and $\$ 1,713,914$ in 1933) of the Lake Superior Iron Ore $\$ 1,301,925$ in Great Lakes Transportation service. normally included in the value of the season's 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 extreme curtailment in tonnage of ore to be mined and shipped is not so

United Stores Corp.-To Cut Stock-
in The New York Stock Exchange has been notified of a proposed decrease in authorized class A stock from $1,042,400$ shares to 918,000 shares, and
common stock from $2,955,800$ shares to $2,090,200$ shares. - V. 140, p. 1324 .

Utah Copper Co. - Not to Register-
See Duluth Missabe \& Northern Ry. above.-V. 140, p. 2372.
Utah Light \& Traction Co.-Earnings -
 Net revs, from oper-
Rent from leased Rent from leased prop

x Deficit_-.........- $\$ 329 \quad \$ 329 \quad \$ 3,950 \quad \$ 12,646$ V. 140, p. 2885 .

Utah Power \& Light Co. (\& Subs.) - Earnings Period End. Mar. 31 Power \& Light Oorp. Subsidiary] Period End. Mar. 31-1935-Month-1934 1935-12 Mos.-1934 \begin{tabular}{lrrrrr}
Oper. exps., incl. taxes-- \& $\$ 817,478$ \& $\$ 779,552$ \& $10,133,643$ \& $\$ 9,503,224$ <br>
\hline

 

Net revs. from oper_- \& $\$ 321,904$ \& $\$ 332,773$ \& $\$ 4,113,435$ \& \& $\begin{array}{l}\$ 4,345,828 \\
\text { Other income........- }\end{array}$ <br>
\hline
\end{tabular}


 Divs. applicable to pref. stocks for period, whethe
$1,704,761 \quad 1,704,761$
Deficit
$\overline{\$ 1,212,870} \overline{\$ 1,096,197}$
y Before property retirement reserve, appropriations and dividends. $\$ 3.551,585$. Latest dividends, amounting to $\$ 1.162-3$ a share on $\$ 7$ pref stock and $\$ 1$ a share on $\$ 6$ pref. stock, were paid on Feb. 11935 . Divi140, p. 2885.

## Utah Ry.-Earnings.-



## -V. 140, p. 2372

Utilities Power \& Light Corp. - Annual Meeting Adj'dplace representatives on the board of director Finance Corporation will ferred until an adjourned session June 26 by agreement among those present at ebtained voting control of the Public Utilities Securities April 24. put up as collateral by the Central Public Bank \& Trust Co, of Chicago or a
Securities Corp. and has three of the five directors of the Public Utilities in subsidiary boards unless a loan of $\$ 57,000,000$ is paid.-V. 140, p. 2555 .
Utility Equities Corp.-Accumulated Dividend-DLen. accumulations on the no-par $\$ 5.50$ cum, priority stor share on account of
holders of record May 15 . Similar payments were made on June 1 to
Sid

Dec. 1 of 1934 and 1933 and compares with semi-annual payments of $\$ 2.75$ Der share previously made up to and including Dee. 1 1932 $\$$ der share.v. $140, \mathrm{p}, \mathrm{B} 44$.

Vanadium-Alloys Steel Co.-25-Cent Dividend-Luh

 Nov. 20.1933

## -Van Sweringen Corp.-Would Extend Notes-

The corporation has presented a plan for extension of interest and prin-
cipal for a period of five years on its $\$ 15,000,0006 \%$ notes which matured cipal for a period or five years on the
Mhe corporation proposes to outside holders of the notes that they accept
The con new non-interest bearing note in principal sum or tht interest on the notes and $6 \%$ interest to the new maturity. of the total ssine or $815,000.000$ there is $\$ 1,213.000$ outstanding while the batance of S13, 787.000 is held by the Vaness O." Which also holds the majority of
the capital stock of the corporation. The Vaness $C$. has received no interest on its notes since Nov. 1 1931, while the remaining notes received


Income account of Van sweringen Corp. (exclusive of subsidiary): 1934
 Net loss The corporation's oniy important assets are capital stock of clevelind owned subsidiary, which is carried at 29, 2.23.066, the same as at the end of 1933, and an open a cocount with
he company amounting to $827,112,785$ which compares with $827,128,115$ on Dec. 31 I 1933
Te. statement of Cleveland Terminals Building Co. For the year ended eec. 31 1934 showed a net loss of $\$ 3,511,204$ arter taxes. interest, depre-
 oxcluding $\$ 2,227,172$ loss on sale of securities, in $1933 .-\mathrm{V}$. 139, p. 132 .
Venezuelan Oil Concessions, Ltd.-Final Dividend
Venezuelan Oil Concessions, Ltd.-Final Dividend ordinary yshares, making a total of $111 / \%$ for the year 1934 as against $10 \%$
aid in 1933 and $12 \frac{1}{2} \%$ in 1932 .
May Reduce Capital
Directors decided to coll the necessary meetings for the purpose of
dict
dicting the capital of the company by returning to holders of issued $7 \%$ on-cum. preference shares and ordinary shares of the company the sum fis. o . per share, as the excess capital of the company warrants it.- V .

Virginia Electric \& Power Co. (\& Subs.)-Earnings-



Balance. nterest and amortization
 Preferred dividend requirements
Balance for common dividends and surplus----.
a Interest on funds for construction purposes.
b These amounts have been appropriated to provide a reserve against which property retirements will be charged as they occur. The amounts so appropriated are less than tax returns which are based on a straight-line method and the resulting reserve is less than a depreciation $\mathrm{V}, 140$, method.-V. 140, p. 2886

## Virginian Ry.-Earnings.-

| March- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from r | \$1,358,807 | \$1,313,431 | \$1,037,766 | \$1,307,942 |
| Net from railw | 722.131 | 727,163 | 486,410 | 656,964 |
| Net after rents | 587,581 | 625,463 | 421,292 | 548,478 |
| From Jan. $1-$ |  | 3, | 3,3 |  |
| Net from railway | 2,141,288 | 2,031,742 | 1,672,008 | 1,858,123 |
| Net after rents .--V. 140, p. 2886. | 1,769,966 | 1,782,492 | 1,446,136 | 1,564,493 |
| Waldorf System, Inc.-Earnings- |  |  |  |  |
| 3 Mos. End. Mar.31- | 1935 | 1934 | 1933 | 1932 |
| Net profit after deprec., amortiz. and inc. taxes | \$26,997 | \$41,636 | \$22,926 | 145,361 |
| Shares com. stock outstanding (no par) | 428,119 | 433,719 | 438.219 | 8.41 |
| Earnings per share. | \$0.06 | \$0.09 | \$0.05 | \$0.3 |

## $-\mathrm{V}, 140, \mathrm{p} .1678$.

## Walgreen Co. (\& Subs.) - Earnings


 Total income $\qquad$ ther charges
$\qquad$ Jalgreen pref. dividen Common dividends---
$5 \%$ div. paid by distribu\% div. paid by distribu-
tion of treas stk, Nov 11934 (at ap-
proximate average cost of treas. stk.)

 | standing (no par) | o.-- | $\$ 09,096$ | 759,435 | 760,315 |
| :--- | ---: | ---: | ---: | ---: |
| Earnings per share_--- | $\$ 1.19$ | $\$ 1.25$ | $\$ 0.51$ | $\$ 0.980$ | $x$ Includes other operating

classified as "other income.

Consolidated Balance Sheet March 311935
Assets-Cash in banks, in transit and on hand, $\$ 1,367,809$; accounts
and notes receivable-less reserve, $\$ 441,075$; negotiable warehouse receipts for merchandise in public warehouses, $\$ 860,911$; inventories of merchandise the lower of cost or market, $\$ 9,259,986$; prepaid insurance, taxes, rent, oodwill Ieaseholds, leasehold improvements, \&c. (at nominal value), \$1; Liabilities-Accounts payable, $\$ 2,470.913$; employees' investment certiicates, $\$ 38,100$ : accrued payrolls and other expenses, $\$ 253,698$; provision or taxes, 8499,$820 ; 61 / 2$ ocum, pref. stock (par 8 , 8500 , $\$ 4,08,700 ;$ common tock, 858.409 shares treasury common stock, $\$ 637,633$ and unexpended pref. stock sinking fund appropriation, $\$ 80,450), \$ 5,627,298$; less treasury stock- 49,313 shares

At March 311935 there were outstanding in the hands of the public,
purchase warrants expiring Dec. 311935 covering 63,818 shares of common stock at $\$ 50$ per share. There were also outstanding options to employees
at $\$ 13.50$ per share, expiring not later than Dec. 31 1935, covering 19.865
shares of common stock held in the treasury. - V. 140, p. 2555 . shares of common stock held in the treasury.-V. 1
Walworth Co. \& Subs.) - Earnings-

## Profit... End. Mar. 31- <br> Interest on notes \& drafts. <br>  Depreciation taken on plant \& equipment <br> Net loss Provision fo

 $\begin{array}{rr}1935 & 1934 \\ \$ 206,093 & \$ 361,522 \\ 1,191 & 10,425 \\ 3,709 & 4,840 \\ 134,301 & 134,309\end{array}$Provision for Walworth Alabama company accrued $\$ 44,142$ prof $\$ 101,243$
 $3,937 \quad 3,937$ Consolidated Net Loss
FAccrued but not paid $\$ 48,080$ prof. $\$ 97,306$ Note-The Note-The above statement of earnings had been prepared from the to year-end adjustments relating to inventories, reserves, etc.- V . 140, p. 1856.
(John Warren) Watson Co.-Hearing Postponed -
The hearing on the application of the company for withdrawal from listing and temporary registration on the New York Curb Exchange, of 200,000 shares of no par common stock, scheduled for April 26, has been postponed
at the request of the company until May 10 at the office of the Securities and Exchange Commission in Washington.-V. 139, p. 1884.

Webster Eisenlohr, Inc.-Earnings-


West Virginia Coal \&
3 Months Ended March $31-$
Production-tons

## Production-tons--1-- Gross profit on coal sales.

Other operating prof sat and income.-.-.-.-.
Gross profit from operations_-
Selling, administrative \& gen. exp Selling, administrative \& gen. exp.-.Depreciation and depletion--1.-.-. Net profit

|  |  |
| :---: | :---: |
| 1935 694,867 | 193 |
| \$275,287 | \$154, |
| 295,387 | 207, |
| \$570,673 | \$361. |
| 126,394 | 117 |
| 13,312 | 14. |
| 125,168 42,442 | 127 14 | 1933

546,147
$\$ 55,192$
153,142 Earnings per $\qquad$ $\$ 87,297$ loss $\$ 142,017$ capital stock (no par)
$\$ 0.66$ $\$ 0.22$
Balance Sheet as of March 311935
Assets-Cash, $\$ 568,883$; accounts and notes receivable (net), $\$ 916,971 ;$ inventories, $\$ 504,127$; prepaid accrued and other items, $\$ 134,630$; invest total, $\$ 8,434,801$.
Liabilities
Vouchers and accounts payable, $\$ 491,237$; accrued interest and taxes, $\$ 90,427$; equipment purchase notes, $\$ 36,000$; operating reserves \$165,130; funded debt, \$1 cornings for current year, $\$ 263,357$; total, $\$ 8,434,801$ - V. 140, p. 1856 .

Western Maryland Ry.-Earnings-

1935-3 Mos.- 1934 Operating revenues...-
Net oper. revenue.-...
Net oper, income
$\$ 452,453$
6,166
$\$ 474,294$
8,784
$\$ 1,165,384$
19,113
0.079

Fixed charges income...... $\qquad$ | $\$ 1,184,497$ |  |
| ---: | ---: | ---: |
| 798,531 | $\$ 1,249,722$ |
| 808,953 |  | Net income...... .- $\$ 193,111-\$ 214,012-\$ 385,966$ $\$ 440,769$



## Western Pacific RR.-Earnings.-

| March- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from eailway | \$900,013 | \$896,267 | \$632,675 | \$765,482 |
| Net from railway | 104,932 | 172,975 | def18,261 | def22,167 |
| Net after cents | 24,888 | 78,723 | dei80,640 | def98.086 |
| From Jan. 1Gross from railway | 2,542,833 | 2,366.819 | 1,810,436 | 2,311. $\mathbf{2} 21$ |
| Net from railway | 233,773 | 2,358,331 | def98,994 | def124,783 |
| Net after rents <br> -V. 140, p. 2373 . | def63,767 | 110,102 | det312,519 | def39,657 |


| March- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$113,526 | \$120.673 | \$104,132 | \$127,921 |
| Net from railway | def6.053 |  | def889 | 4,262 |
| Net after rents | der6,053 | der5,070 | def2,217 | def159 |
| Gross from railway | 315,963 | 346,180 | 296.458 | 359,964 |
| Net from railway | def16,779 | 11,684 | def12,444 | def 19,302 |
| Net after rents... | def31,534 | 1,409 | def18,695 | def34,625 |
| -V. 140, p. 2206. |  |  |  |  |

## Westinghouse Electric \& Mfg. Co.-New Officers Directors have elected L. W. Lyons as Treasurer to succeed H. F. Baetz, retired, and V. F. Covert as Assistant Comptroller.-V. 140. p. 2887.

(George) Weston, Ltd.-New Chairman-
Bernard Smith became Chairman of the Board on May 1.-V.140, p. 1325 Westvaco Chlorine Products Corp. (\& Subs.)-Earns. $\begin{array}{cccc}\text { 3 Months Ended March 31- } & \text { Max. \&c. } & \$ 1935 & 1934 \\ \text { Net profit after deprec., Fed. tax., } & \$ 162,233 & \$ 160,314 & \$ 93,984\end{array}$ Earnings per share on 284,962 shares
common stock (no par)
Ne.............. ment securities, amounted to $\$ 1,849,655$ and current liabilities were $\$ 392$ 811 . This compares with cash and Government securities of $\$ 462,650$ current assets of $\$ 1,448,52$
$1934 .-\mathrm{V} .140$, p. 2373 .

Wheeling \& Lake Erie Ry.-Earnings.$\begin{array}{lrrrr}\text { March- } & 1935 & 1934 & 1933 & 1932, \\ \text { Gross from railway_-.-- } & \$ 1,069,092 & \$ 1,121,720 & \$ 579,712 & \$ 821,970 \\ \text { Net from railway_--.-- } & 142,643 & 382,391 & 71,161 & 197,217 \\ \text { Net after rents_----- } & 64,758 & 262,979 & \text { def18,146 } & 92,063\end{array}$ Net after rents

3,198,652 $2,898,262$

$\begin{array}{llllll}\text { Gross from rail way }-\ldots- & 3,198,652 & 2,898,262 & 1,940,694 & 2,250,230\end{array}$ | Get rrom railway $\ldots-. .-$ | 342,762 | 570,174 | 113,193 | 165,708 |
| :--- | :--- | :--- | :--- | :--- |
| Net after rents_..... | 398,624 | 481,014 |  |  | -V. 140, p. 2207.

A dividend of $\$ 1.621 / 2$ per share was paid on the $61 / 2 \%$ cum. pref, stock of record April 25.11934 dividend on this unpaid.-V. 140, p. 489.
For other Investment News, see page 3066.

## 

## THE KANSAS CITY SOUTHERN RAILWAY COMPANY

THIRTY-FIFTH ANNUAL REPORT FOR THE FISCAL YEAR ENDED DECEMBER 31, 1934

Kansas City, Mo., May 1, 1935.
To the Stockholders of
The Kansas City Southern Railway Company:
The thirty-fifth annual report of the affairs of your Company, being for the year ended December 31, 1934, is herewith presented.

SUMMARY OF OPERATIONS.
That portion of the system lying within the State of Texas, the mileage of which is included in the operated mileage of your Company, was until February 1, 1934, operated
separately by its owner, the Texarkana and Fort Smith Railway Company, which maintained its own general offices and books of account at Texarkana, Texas. On that date, however, operation of the Texas property was assumed by your Company under lease. The reports of the Texas Company are combined with those of the parent Company in so far as necessary to enable a comprehensive survey of operations for the entire line from Kansas City to the Gulf.
The succeeding statement shows the results of operation for the year, compared with such results for the preceding year:


The combined statistics of the Kansas City Southern and the Texarkana and Fort Smith also include the properties and operations of the following wholly owned and directly operated subsidiaries of the parent Company:

The Maywood and Sugar Creek Railway Company,
Kansas City \& Grandview Railway Company,
The Kansas City, Streveport and Guif Railway Company.

## OPERATING REVENUES.

The increase of $\$ 287,301.73$ in Operating Revenues reflects an improvement in annual earnings for the first time since
The principal increases, as well as decreases, in the various revenue accounts were as follows:

| Freioht Revenue-Increases on account of |  |
| :---: | :---: |
| Products of Agricultur |  |
| Fresh fruits and vegetables |  |
| Miln products, including flour and me | \$47.994.07 |
| Hay, straw and aiffaifa | $\begin{aligned} & 17,069.70 \\ & 11,054.75 \\ & 13,081.95 \end{aligned}$ |
| Miscellaneous items |  |
| nimals and Produc | $\begin{array}{r} 39.69 .13 .13 \\ 33,01.190 \\ 1,836.13 \end{array}$ |
| Cathe a |  |
| Fresh me |  |
| Productsts of Mines: |  |
| Coke | 17,717.95 |
| Gravel |  |
| Products of |  |
| Manufactures and M | 85,023.58 |
| Automobiles, trucks |  |
| Automobiles, trucks |  |
| Lubricating oils an | (en |
| Machinery, boilers |  |
| Cement, brick, tis | $28,849.72$$15,778.67$ |
| Sugar, syrup and mola |  |
| Agricultura | 13.760.13 |
| Agricultarat implem | $\begin{array}{r} 29,407.58 \\ 8,088.65 \end{array}$ |
| Less-than-Carload |  |
| Products of Agriculture: |  |
|  |  |  |
| Cotton and cottonseed | 9,460.58 |
| nimals and Products: |  |
| king house pro | $\begin{aligned} & 53,548.08 \\ & 10,160.57 \end{aligned}$ |
| Products of Mines: |  |
| Bituminous | $90,695.08$728.46 |
| Miscell |  |
| oducts |  |
| Pine lum | $\begin{aligned} & 22,598.13 \\ & 25,243.76 \end{aligned}$ |
| Other lumber and forest products |  |
| anuractures and Miscellaneous: |  |
| Fuel and road oil...........- | $\begin{aligned} & 92,921.77 \\ & 62,059.55 \end{aligned}$$38,445.04$ |
| Vegetable |  |
| Bulding paper and prepared roofing mater |  |

Passenger Revenue-
Increase in local traffic
Increase in local trafric.-.
Increase in interline traffic
Mail Revenue-
Increase due to more space used for mail service
$\$ 13,867.35$
$10,202.11$
24,069.46 Express Revenue
Increase due to the greater movement of less-than-carload shipments
Sivitching Reenue-
Decrease due
7.298.26

24,045.95
Decrease due to lesser number of cars handled at Shreveport, Louisiana Shreveport, Louisian
Port Arthur, Texas Increase due to greater number other points.-. greater number of cars handied at All Other Revenues-

ecrease (Net) ---.| $32,519.97$ |
| :--- |
| $25,300.04$ | 25,300.04

12,077.14 55,926.25

Net increase in Operating Revenues
OPERATING EXPENSES
The increase of $\$ 254,920.18$ in Operating Expenses was due principally to charges for contributions to be made to the pension fund under the Railroad Retirement Act, effective August 1, 1934, aggregating $\$ 71,895.91$; to the restoration on July 1,1934 , of one-fourth of the 10 per cent. reduction in the wages of certain employees made early in 1932, approximating $\$ 55,000.00$; to expenses in connection with the improvement of working agreements with employees in train and engine service, estimated at $\$ 75,000.00$ : and to the higher cost of material and supplies.

The increases and decreases in the severai operating expense accounts may be summarized as follows:
Maintenance of Way and Structures-


Miscellaneous items (Net) ....................................... 12.669 .64
$\$ 39,396.44$
Maintenance of Equipment-
Increases on account of
Running repairs to
Lo omotives
Freight-train cars.
Prassenger-train


Decreases on account o
Classified repairs to



Traffic-
ncreases
ncreases on account of
Solicitation
Solicitation........
Transportation -

Increase due to the lesser quantity of materials for construction
purposes conveyed in transportation trains
Net increase in Operating Expenses_
$\$ 22,815.42$
$3,663.06$
$26,478.48$
The total track mileage was reduced from $1,405.11$ to $1,402.23$, making a net change of 2.88 miles. Branch line mileage was reduced 4.03 miles due to reclassification of certain tracks at Lockport, Louisiana, as industrial tracks, EQUIPMENT
The Rolling Equipment owned or otherwise controlled on December 31, 1934, consisted of:


During the year 2 passenger-train cars, 317 freight-train cars and 6 cabooses were retired by dismantlement or otherwise. The net loss on 322 units voluntarily retired, in accordance with a programme commenced in 1932 and since continued, was $\$ 174,658.26$. Instead of being charged against operating expenses as would ordinarily be done, such loss was charged against surplus under special authority of the Interstate Commerce Commission. Equipment owned was increased by the acquisition of 100 new automobile box cars.

INVESTMENT IN ROAD AND EQUIPMENT.
The following tabulation shows the expenditures made during the year for additions and betterments to road and equipment, the credits resulting from retirements, and other adjustments in the investment account:


The condition of your main line with respect to ballast at the end of the year, there being no changes, is shown below: Section of 6 inches or more under ties........
Section of less than 6 inches under ties.
Deferred ballasting on Leeds-Grandview line Deferred ballasting on Leeds-Gra $\qquad$
$\qquad$

The weights of rail in the main line at the end of the year were as follows:


Wotal main line mileage owned.-...-----........................ 787.88 miles
Work was continued upon the schedule for the reinforcement of track through the application of tie plates, with a view to stability, permanence and economy of maintenance. The expenditure for this purpose was $\$ 12,587.33$

Other principal items of Additions and BettermentsRoad, together with the amounts expended therefor, were as follows:
Construction of industrial tracks......................................... $\mathbf{\$ 5 7 , 8 6 9 . 2 9}$ mprovement of bridges........ $\$ 57,869.29$
$24,231.98$ Total
$\$ 85,866.06$
The expenditures for additions and betterments include the cost of 4 sidings to serve industries not heretofore reached by your tracks, and 1 additional siding to accommodate an industry previously established on your line. Incidentally, 46 new industries located on existing tracks of your Company. The investment in industrial tracks includes the cost of The investment in industrial tracks includes the cost of
facilities provided for The Mathieson Alkali Works (Inc.), which located a large chemical plant on your tracks at Lake Charles, Louisiana, the work being completed in January, 1935. The plant is of the most modern design, and the location is excellent from the standpoint of availability of raw materials and distribution of the finished products. This industry should contribute a substantial volume of traffic to your Company.
Work was completed on the construction, in your Company's shops, of 100 new steel frame automobile box cars, having capacity of four automobiles each, upon which an expenditure of $\$ 257,291.96$ was made during the year. Other items of Additions and Betterments-Equipment, involving an expenditure of $\$ 10,327.10$, consisted mainly of the following:
Locomotives-Application of arch tubes and washout plugs, flexible staybolts, cast steel end sills, and improved air pumps and water connections reight-train Cars-Application of A. R. A. type D couplers, steel cover Passenger-train Cars-Application of electric train line extensions.

## EQUIPMENT TRUSTS.

The aggregate face amount of Equipment Trust Notes and Certificates outstanding December 31, 1934, was as below set forth:
Trust No. 34, dated January 15, 1920:
Balance last reported
Paid during the year
$\begin{array}{r}\$ 117,200.00 \\ -\quad 53,600.00 \\ \hline\end{array}$
Series E, dated September 1, 1923 .
Balance last reported.
Paid during the year
Total_ $\begin{array}{r}\$ 540,000.00 \\ 108,000.00 \\ \hline\end{array}$

432,000.00
$\$ 495,600.00$

DEPRECIATION RESERVE FUND.
Moneys equaling the amount of charges to operating expenses representing the so-called depreciation of equipment, and for the amortization of equipment retired and of property abandoned in connection with improvements, together with proceeds from the sale of obsolete equipment, are deposited in a special fund set aside for additions to and betterments of your property. The total amount so deposited, and withdrawals therefrom, are shown by the statement following:
Charges for Depreciation of DEPOSITS.
From June 1, 1916, to December 31, 1933 - $\$ 5,084,840.20$
Charges for Amortization of Retired Equipment:
From January 1, 1918, to December 31, 193341, 130,932.64
Charges for Amortization of Abandoned Property
From January 1, 1918, to December 31. 1929.-
1,131,602.16

Proceeds from Sale of Obsolete Equipment:
From June 1, 1916, to December 31, 1932 .
1,086,535.97
Income from Bank Balances and Investments-

| Frome from Bank Balances and Investments-Net: |
| :--- |
| From June 1, 1916. to December 31, 1933 |
| From January 1, 1934, to December 31, 1934 $\$ 148,641.51$ |

331,858.17

Replacement Funds released by Trustees under Equipment Trust
From January 1, 1925, to December 31, 1925..........
68,858.98
22,592.59
Total Deposits-.-........................................-- $\overline{\$ 8,186,249.44}$
Wayments for New Equipment:
From June 1 , 1916 , to De-
From June 1 1, 1916, to $\mathrm{De}-$
From January 19331934, to $\mathrm{De}-$
comber 31 , 19344 , to $\mathrm{De}-149,325.28$
257,017.46 \$1,407,272.74
Redemption of Equipment
From January
Trust
Obligations: From January 1,1032 , to $\mathrm{De}-$ Fromber January 193
cember 31 $\$ 353,200.00$
$161,600.00$
514,800.00
Improvemente to Equipment:
From June
1916, to Docember 31, 1933 . From January 1,1934, to De-
comber $31,1934-\ldots$ $\qquad$ 8,965.35

1,992,561.22
Shop Improvements, te.:
From January 1, 1922, to December 31,193322 , to De- $\$ 2,304,678.48$ rom January 1.1934, to $\mathrm{De}-$
cember $31,1934 \ldots$

Other Improvements
From January 1.1931 , to De-
cember 31.1933
From January 1.1934 , to De-
cember 31,1944 -
$\qquad$
1,026.81
2,305,705.29
mount
56,736.61
271,213.33
Amount temporarily withdrawn
for other purposes
$900,000.00 \quad 7.391,552.58$
Balance December 31, 1934 900,000.00 \$794,696.86

## GROUP INSURANCE.

The agreement entered into with the Metropolitan Life Insurance Company effective October 1, 1933, referred to in the previous annual report, providing for a revised group insurance plan affording comprehensive protection to employees of your Company against loss by death, accident and illness, was continued in effect.
At the close of the year, 2,766 employees, or 91 per cent. of those eligible, were subscribers to the revised plan. The life policies in force at that date aggregated $\$ 4,892,000.00$. 5ayments to employees and their beneficiaries under the revised plan, and payments to employees entitled to total and permanent disability benefits under the old plan, amounted during the year to $\$ 158,810.86$, classified as follows:

Since the inauguration of the plan of group insurance for employees, the Insurance Company has paid claims aggregating $\$ 1,795,269.49$.

## THE RAILROAD CREDIT CORPORATION.

In the process of liquidating the fund administered by it pursuant to the Marshalling and Distributing Plan, 1931, The Railroad Credit Corporation repaid to your Company $\$ 53,361.41$ during the year. As of December 31, 1934, the account with the Credit Corporation was as follows: Amount contributed by your Company to the fund.
Amount of liqui
Balance due.
$\begin{array}{r}\$ 296,452.37 \\ 83,006.64 \\ \hline\end{array}$

## LEASE OF TEXAS LINE.

Mention was made a year ago of the litigation growing out of the lease of the line in Texas and the discontinuance of the general offices at Texarkana, Texas. On June 4, 1934, the Supreme Court of the United States decided the case in favor of your Company, and as a consequence a substantial saving in expenses has been made possible.

## RAILROAD RETIREMENT ACT,

With a view to determining the validity of the Railroad Retirement Act, passed by Congress and approved June 27 1934, the railroads filed in the Supreme Court of the District of Columbia a bill in equity to enjoin its enforcement. That court held the Act unconstitutional, but the case is now pending in the Supreme Court of the United States.

Under the Act, which became effective August 1, 1934, your Company is required to contribute to a railroad retirement fund a percentage of all compensation up to $\$ 300.00$ per month paid to any one employee. For the five months ended December 31, 1934, such contributions amounted to $\$ 71,895.91$.

## TAX LITIGATION

The United States Circuit Court of Appeals on February 14,1935 , decided favorably to your Company a number of points raised in a suit against the Commissioner of Internal Revenue involving income taxes for the Federal Control period. The Commissioner is endeavoring to secure a review, by certiorari, of this decision in the Supreme Court of the United States. It is estimated that this decision, if sustained, will result in a recovery by your Company of taxes and interest amounting to $\$ 200,000.00$. The decision also authorized consideration of a claim for a further recovery of interest approximating $\$ 80,000.00$.
Litigation looking to a reduction in the amount of taxes paid in the State of Oklahoma, although not yet concluded, is expected to result in a considerable saving to your Company.

FEDERAL VALUATION.
Pursuant to the requirements of the Interstate Commerce Act with respect to valuations of carrier property, your Company has maintained its valuation as nearly as practicable upon a current basis. The cost of such valuation to date has been as follows:

| Vald | $\begin{gathered} \text { Prior to } \\ 1934 \\ \$ 68.824 .72 \end{gathered}$ | $\begin{aligned} & \text { Year } \\ & 1934 \end{aligned}$ | $\begin{aligned} & \text { Total } \\ & \$ 68.824 .72 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Valuation orders, Interstate Commerce Commission | 272,255.49 | \$18,597.33 | 290.852 .82 |
| Contribution to Presidents, Con- |  |  |  |
| ference Committee | $12,805.87$ $103,625.75$ | 185.22 1.473 .55 | 12,991.09 |
| General and miscellaneous | 336,123.28 | 1,150.44 | 1058,273.72 |
| Totals | \$793,635.11 | \$22,406.54 | \$816,041.65 |

## SEPARATELY REPORTING SUBSIDIARY COMPANIES.

In addition to those subsidiaries heretofore mentioned, your Company controls, by virtue of its ownership of securities, all the property of the following separately reporting companies, whose balance sheets and income accounts are also published in the statistical section of this report:

THE KANSAS AND MISSOURI RAILWAY AND TERMINAL COMPANY.
A company operating an electric switching line in and through Kansas City, Kansas, which connects with the present terminal tracks of your Company and forms an intermediate connection between your line and an interurban line serving an industrial territory from Kansas City, Kansas, to Lawrence, Kansas, a distance of about 35 miles. Its property consists of 5.56 miles of main track and 4.81 miles of yard and side tracks. Control is had by your Company through ownership of all the capital stock and bonds.

THE ARKANSAS WESTERN RAILWAY COMPANY
A standard-gauge line from Heavener, Oklahoma, to Forester, Arkansas, consisting of 55.55 miles of main track and 5.09 miles of yard and side tracks, together with rights of way, buildings and appurtenances; controlled by your Company through ownership of all the capital stock and bonds.

THE KANSAS GITY, SHREVEPORT AND GULF TERMINAL COMPANY.
Union depot property at Shreveport, Louisiana, including its real estate, buildings, and 1.55 miles of yard and terminal tracks; controlled by your Company through ownership of all the capital stock and bonds.

PORT ARTHUR CANAL AND DOCK COMPANY.
Lands, slips, docks, wharves, warehouses, one grain elevator (capacity 500,000 bushels), etc., all at Port Authur, Texas; controlled by your Company through ownership of all the capital stock. The bonds of the Dock Company are outstanding in the hands of the public.
Under an agreement entered into as of February 1, 1923, all the property of the Port Arthur Canal and Dock Company was leased to the Texarkana and Fort Smith Railway Company. Pursuant to an agreement of lease made with the Texarkana and Fort Smith, your Company assumed operation of the property of the Dock Company as of February 1, 1934.

THE K. C. S. ELEVATOR COMPANY
One grain elevator (capacity $1,570,000$ bushels), situated at Kansas City, Missouri; controlled by vour Company through ownership of all the capital stock. No bonds have been issued or authorized.

> THE UNION LAND COMPANY.

A company owning 85.36 acres of land in and adjacent to Kansas City, Kansas, suitable for industrial sites. All the capital stock is owned by The Kansas and Missouri Railway and Terminal Company, and control of the Land Company is had by your Company through its ownership of the Terminal Company. No bonds have been issued of authorized

## INDUSTRIAL LAND COMPANY.

A company owning 674.9 acres of land, mainly situated in the northeastern part of Kansas City, Missouri, and
acquired for future yard expansion; controlled by your Company through ownership of all the capital stock and bonds.

## KANSAS CITY SOUTHERN TRANSPORT <br> COMPANY, INCORPORATED

A company organized under the laws of the State of Louisiana to contract for the collection, transportation and delivery of less-than-carload freight. It owns no equipment or real property, and is controlled by your Company through ownership of all the capital stock.

Mr. Richard F. Hoyt, who was elected a Director of your Company on October 27, 1932, passed away on March 7, 1935. His death is recorded with deep regret.

The appended balance sheets and statistical statements give full detailed information concerning expenditures for improvements, and the results of operation.

A report, including balance sheet, income account and other pertinent matter, in form prescribed by the Interstate Commerce Commission, has been filed with that body at Washington.

By order of the Board of Directors.
C. E. JOHNSTON, President.


Wolverine Tube Co.- $\$ 3.50$ Accumulated DividendA dividend of $\$ 2.50$ per share on account of accumulations on the $7 \%$
cumulative preferred stock, par $\$ 100$, was paid on May 1 to holders of cumula April 22 . A like payment was made on March 1 , last, thisis latter
record
being the first distribution made on this issue since Dec. 1933 , when a regular quarteriy dividend of \$1.75 per share was paid. Accruals afte Y. 1 payment 140, p. 1504

## Yale \& Towne Mfg. Co.-Earnings-

| Quar. End. Mar. 31Net earnings | $\begin{aligned} & 1935 . \\ & \$ 105.619 \\ & 115.205 \end{aligned}$ | $\begin{gathered} 1934 \\ y \$ 117,588 \end{gathered}$ | $\begin{aligned} & 1933 \\ & \begin{array}{l} y s 5.830 \\ 1 \end{array}, 830 \end{aligned}$ | $\begin{array}{r} 1932 \\ \text { Ioss } \$ 39.441 \\ 110.406 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Net inco | $\begin{array}{r}\text { loss } 89,676 \\ \times 72,998 \\ \hline\end{array}$ | $\$ 21,254$ $\times 71.033$ | $\begin{array}{r}\text { def } \$ 107,093 \\ \times 72.998 \\ \hline\end{array}$ | def $\$ 158,937$ $\times 121,644$ |
| Deficit | \$82,674 | \$49,779 | \$180,091 | \$280,581 |
| Shs.com,stik.out. (pars25) | 486,656 | 473.556 80.05 | 486,656 | 486,656 | x Estimated by Editor. Y Includes other income of $\$ 10,382$ in 1935 Yazoo \& Mississippi Valley RR.-Earnings. Mross from

Gross from railway..
Net from railway
Net Net from railway
Net atter rents
From Jan. 1 . From Jan, 1 1935
$\$ 1,005,680$
236,011
59,388
$2,695,158$
, 5604 1934,
$\$ 927,324$
234,299
40,032 Net after rents - V. 140, p. 2208
(L. A.) Young Spring \& Wire Corp.-New Directors, \&ec. They succeed Henry Ruen and A. G. Coffin. C. M. Young was elected They succeed Henry Ruen and A. G. Corrin. . M. Young was elected
Treasurer that office formerl being held by L. A. Young, who was re
elected President. Other officers were reelected.-V. 140, p. 1680 .

## Yellow Truck \& Coach Mfg. Co.-Earnings-

 Net sales
Net prof berfore prov for
deprec, \& special
 o.'s proD. of net loss \&
prop. of sub. \& prov.
prop. of sub. \& prov.
for loss on deposits in
closed banks........

Net loss-
$\times$ Including the company's proportion of net profits or losses of wholly
owned and controlled companies not consolidated.

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ssets- | ${ }_{8}^{1934}$ | ${ }_{8}^{1933}$ | Lie | ${ }_{8}^{1934}$ |  |
| Land, bulldings, |  |  | Preterred stock |  |  |
| machinery, \&c._1 | ,354,482 | 15,261,047 | Class B stock. | 13,00 | 13,000,000 |
| Inv, In aftill cos.- | 9,224,732 | 9,031,091 | Common st | 8,000,000 | 8,000,000 |
| Notes receivable - | 154,545 | 306,764 | Ac |  | 1,1 |
| ${ }^{\text {Cash-4. }}$ Acts, receivable | $\xrightarrow{2,710,780}$ | $4,155,401$ 1,810849 | Accrued liabilities- Res. $\mathrm{for} \mathrm{employees'}$ | 687 | 638,072 |
| Inventories | 9,614,511 | 8,941,987 | saving fund | 196,256 | 178,671 |
| Sight dratts; \&c. |  |  | Reserve for depre- |  |  |
| Frepaid expenses. | 63,184 | 71,558 | ciation, \&c..... | 8,070,072 | 7,21 |
| Patents, \&c....-- |  | 1,575,917 | Sundry reserves | 665,5 |  |
|  | 1 |  | Res, for poss, losses |  |  |
|  |  |  | der |  |  |
|  |  |  | agreement. |  | 08,578 |
|  |  |  | fund |  |  |
|  |  |  | Profit \& loss det | 6,314,154 | 5,427 |
| Total | 1,412,28 | 219,921 |  |  | 1,219,921 |


Youngstown Sheet \& Tube Co.-Two New Directorsdirectors of this company.
Walter E. Meub and $\mathbf{J}$. Argetsinger were elected by the stockholders Walter E. Meub and J. O. Argetsinger
to fill the two places.-V. 140, p. 2890 .

## CURRENT NOTICES

-J. R. Williston \& Co. and McClure, Jones \& Co. joined forces on May 1 under the name of J. R. Williston \& Co. The firm of McClure, Jones \& Co. Was dissolved as of April 30. Partners of McClure, Jones as Collows: Henry R. Rudkers of the new firm were made known to-day as follows: Henry R. Rudkin, Charles I. DeBevoise, W. Strother Jones Jr., Perry D. Bogue, Arthur S. Russell, Walter F. Seeholzer, all general partners, and wiliam T. Genth, special partner
Joseph foregoing, together with Harry E. Towle, George E. Ciuett, Jr. Joseph A. Dernberger, Jr., and Alexander P. Gray, all general partners of the old firm of $\mathrm{J}^{2}$, and Emile de Planque, special partner, will compose the new partnership.
This consolidation gives the new firm three memberships on the New York Stock Exchange. The firm is also a member of the Boston Stock York Curb Exchange (associate), New Yoris Exchange, Inc.., New Chicago Mercantile Exchange.
-In connection with the dissolution of the Stock Exchange firms of Prentice \& slepack and J. F. Trounstine \& Co., announcement was made on Wednesday of the formation of Slepack \& Co., with offices at 25 Broadthe new firm, which holds memberships in the New York Stock and Cotton Exchanges, Chicago Board of Trade and associate membership in the New York Curb Exchange, are M. J. Slepack, Joseph F. Trounstine, John A. Sheeran, Earle W. Hance, member New York Stock Exchange, Norman J. Jewel, also a member of the Stock Exchange, and Clifford Howard Davis. A branch office will be naintained at New Haven, Conn. Mr. Slepack, head of the firm, was a protege of the late Percy Rockefeller. Before coming to New York in 1912 he operated a chain of cigar stores and movie theaters in New Haven. He accumulated the funds for his first business undertaking through selling newspapers on the Yale ca npus.
-Goodbody \& Co., members of the New York Stock Exchange, the Curb Exchange, the Chicago Board of Trade and the Commodity Exchange, occupying the offices formerly held by Shields \& Co. The office will be under the management of Russell G. Mann. William C. Cummings and M. B. Fuller will be associated with the office.
-Donald M. Liddell, Jr., has joined the securities analysis department of the Fidelity Union Trust Co., Newark, N. J. Mr. Liddell, formerly associated with Bankers Trust Co. and White. Weld \& Co., during the
past two years has been stationed at the Brooklyn Army duty as a 1st Lieutenant, in charge of the finance office of the Civilian Conservation Corps.
-Frederick H. Nymeyer, who for the past two years has been manager of the midtown office of Fenner \& Beane at 50 East 42 d Street, has been appointed head of the stock department of the New York office of Kastman, Dilion \& Co. at 15 Broad Street. Mr. Nymeyer for 12 years was a parter \& Co. $\&$ Co.

- Melzar M. Whittlesey, who has been associated with Joseph Walker $\&$ Sons, members New York Stock Exchange, for the past five years,
has been admitted to the firm as a general partner. Founded in 1855, has been admitted to the firm as a general partner. Founded in 1855 ,
the firm has been prominently Identified with guaranteed railroad stocks the firm has bee
-The Policyholders Service Bureau of the Metropolitan Life Insurance Co. announces the completion of a survey of a currently important snbject and publication of the results in the form of a report entitled, "Functions of the Controller." Copies of report may be had on request.
-Amott, Baker \& Co., Inc., 150 Broadway, New York, have prepared statistical analyses of the real estate bond issues secured by Dorcoe Mercantile Building and 45 East 30th Street Building, New York, and Yorkshire Gardens Apartment Building, Flushing.
-Slaughter \& Russell, members of the New York Stock Exchange, announce the opening of a Detroit office in the Penobscot Building under the management of Chester B. Drouillard, recently manager of the Detroit office of Shields \& Co.
-Eli T. Watson \& Co., Inc., 60 Wall Street, New York, has prepared statistical reports on New York Athletic Club 1st \& gen. fee 6s: court and Remsen Streets Office Bldg. 1st 6s, and 1088 Park Avenue Apartments 1st 6s.
-F. Eberstadt \& Co., Inc., 39 Broadway, New York, are distributing a comparative analysis of the Cleveland Graphite Bronze Co. and other motor accessories companies.
-William H. Gilbert, formerly with Cassatt \& Co. and Livingston \& Co., is now manager of the municipal bond department of Herbert Filer Co. of this city.
-Goldman, Sachs \& Co. announce that Elmore Song has joined their organization in charge of the municipal department in their Chicago office. -The firm of Braham, Fox \& Co., Inc., has changed its name to Braham, McEIroy \& Co., Inc. Robert McEIroy was elected Vice-President.
-Burton. Cluett \& Dana, members of the New York Stock Exchange, announce that Kenneth Ward is now associated with the firm.
-E. W. Swackhamer, formerly with J. \& W. Seligman \& Co. and James C. Willson \& Co., is now associated with C. A. Preim \& Co -R. H. Johnson \& Co., 70 Wall Street, New York, have prepared a list of investment bonds selling above their callable price.


# The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS 

## PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, May 31935

Coffee futures were quiet on the 27 th ult. and closed with Santos contracts 2 points lower to 1 point higher on sales of 4,000 bags and with Rio contracts 3 points lower to 1 point higher on sales of 3,000 bags. On the 29th ult. futures were slightly more active and closed 1 point lower to 3 points higher on Santos and 4 to 5 points higher on Rio. Sales were 8,250 bags of Rio and 14,000 bags of Santos. The strength at Brazil and a higher exchange rate stimulated the demand. Cost and freight offers from Brazil were about unchanged with Santos 4 s quoted at 7.40 to 7.80 c . On the 30th ult., after showing early stability, futures reacted and ended 1 point lower to 2 points higher on Santos contracts and 2 to 6 higher on Rio; sales 7,250 bags of Rio and 9,250 bags of Santos. A weaker Brazilian Exchange rate was offset by news that the Brazilian Coffee Producers Congress would recommend the purchase and destruction of future surpluses. Cost and freight offers were steady. Santos 4 s were quoted at 7.40 to 7.75 c .
On the 1st inst. futures were fairly active and higher despite a holiday in Brazil and Colombia. Santos contracts ended 6 to 8 points up with sales of 19,250 bags and Rio contracts were unchanged to 3 points higher with sales of 9,500 bags. Cost and freight offers were limited because of the holiday. Brazil cabled that the Santos Commercial Association had suffested to the National Coffee Department the purchase of $4,000,000$ bags of the present crop at 80 milreis per bag and a $20 \%$ sacrifice quota on the coming crop to be acquired at 20 milreis per bag. The Coffee Producers' Congress recently suggested payment of 39 milreis for surplus purchases from the next crop. On the 2 d inst. futures were more active and higher. The close was 9 to 14 points higher on Santos contracts with sales of 25,000 bags and 7 to 9 higher on Rio with sales of 4,750 bags. Cost and freight offers were about unchanged with Santos 4 s quoted at 7.40 to 7.60 c . To-day futures ended 11 to 18 points higher on Rio contracts and 14 to 22 points higher on Santos with sales of 57 contracts in the former and 147 contracts of the latter. There was a better demand and cost and freight offers were firmer.
Rio coffee prices closed as follows: March
Maly.-

9 September_
ed as follows:



Cocoa futures showed little activity and on closed 2 to 4 points lower, with sales of 670 tons. May ended at 4.51c., July at 4.64c., Sept. at 4.76c., Oct. at 4.81c., Dec. at 4.93 c ., Jan. at 4.98c. and March at 5.09 c . On the 29th ult. futures ended 4 to 5 points lower after sales of 294 lots. May liquidation forced prices downward. May ended at 4.47 c ., July at 4.59c., Sept. at 4.72c., Oct. at 4.77c., Dec. at 4.88c. and March at 5.04e. On the 30th ult. futures were 1 point higher with less May liquidation. Sales totaled 36 lots. May ended at 4.48 c ., July at 4.60 c ., Sept. at 4.73 c ., Oct. at 4.79 c ., Dec. at 4.89 c . and March at 5.05 c .
On the 1 st inst. futures were 1 to 2 points higher with sales of 13 lots. Liquidation of May appears to have been completed. Sept. ended at 4.74c., Dec. at 4.90 c . and March at 5.06c. On the 2 d inst. futures ended 3 points lower to 4 points higher with May 4.54c., July 4.59c., Sept. 4.71c. and March at 5.03c. To-day prices ended unchanged to 8 points lower with July at 4.51 c ., Sept. at 4.63 c ., Oct. at 4.69 c ., Dec. at 4.80 c ., Jan. at 4.85 c . and March at 4.95 c .

Sugar futures on the 27th ult. closed 1 to 3 points lower in small trading. Sales were 264 lots. Raws were quiet and easier. A cargo of Cubas for late May shipment was said to have been available at 2.43 c . and small quantities of Puerto Ricos could be had at the same basis. Refiners showed little interest. On the 29th ult. futures were more active and closed 2 to 6 points higher with sales of 4,800 tons of old contracts and 19,150 tons of new. Sales were reported of Puerto Rico for June shipment at 3.40 c ., of Cubas, May shipment at 2.47 c ., June shipments at 2.50 c . and Sep shipment at 2.53 c . Four more Cuban mills finished grinding leaving only 19 still active of 133 used this year. On the 30th ult. futures closed 1 to 3 points lower after showing early gains of 1 to 2 points in the early trading. Sales were 17,350 tons of new contracts and 5,600 tons of old. Cubas for second half June shipment sold at 2.50c., Philippines, first half, June at 3.40c., Cubas, clearing May 5th at 2.50c., and Cubas for shipment this week at 2.42 c .
On the 1st inst. futures ended 3 points lower to 1 point higher under increased liquidation and other selling owing to the easiness of raws. The issuance of 4 notices against the May No. 3 position had no effect. Raws were rather
quiet and easier. Sales of 4,300 tons of Puerto Rico, loading May 29, were reported at 3.35 c . Refined was up to 5.25 c . with fair withdrawals. On the 2 d inst. futures declined 1 to 3 points on sales of 9,750 tons of old contracts and 18,350 tons of new. Sales of Cubas loading next week were reported at 2.40c. and for August shipment at 2.50 c . Light's estimates on beet acreage in Europe remained unchanged. To-day prices ended 1 to 3 points lower under hedge selling induced the weakness of raws.
Prices were as follows:
December
May_-...
$\begin{array}{ll}-2.50 & \text { September } \\ -2.33 \\ -2.36 & \text { January }\end{array}$
Lard futures on the 27 th ult. closed 7 to 10 points lower owing to the weakness in outside markets. Foreign demand continued slow. Lard stocks are expected to show a decrease in the first half of the month. Hogs, however, were steady with the top $\$ 9.15$. Cash lard was easy. On the 29th ult. futures ended 5 to 12 points lower on liquidation prompted by the weakness in hogs and a poor export demand. Hogs were 10c. lower owing to heavy receipts. The top was $\$ 9.10$. Cash lard was easier. On the 30th ult. futures closed 10 points lower on nearby deliveries and 2 points lower on Sept. May liquidation accounted for the decline. Hogs were 10 c . higher with the top $\$ 9.15$. Cash lard was easy.
On the 1 st inst. futures declined 5 to 7 points on selling prompted by the weakness in grains. Foreign demand was small. Hogs were 10c. lower with the top $\$ 9.15$. Cash lard continued easy; in tierces, 12.45 c . ; refined to Continent $111 / 8$ to $111 / 4 \mathrm{c} . ;$ South America, $111 / 4$ to $113 / 8 \mathrm{c}$. On the 2 d inst. futures advanced 12 to 15 points higher owing to a good demand from commission houses and covering of shorts. The strength of hogs and the quick absorption by the trade of five tenders issued early in the session caused a firmer market. To-day futures ended 12 to 13 points higher in sympathy with the advance in hogs.
daily olosing prices of lard futures in chicago


Pork, steady; mess, $\$ 27.75$; family, $\$ 26.50$; nominal; fat backs, $\$ 25.50$ to $\$ 29$. Beef, firm; mess, nominal; packer, nominal; family, $\$ 21$ to $\$ 22$, nominal. extra India mess, nominal. Cut meats, steadier; pickled hams, picnic loose, c. a. f., 4 to $6 \mathrm{lbs} ., 151 / 4 \mathrm{c} . ; 6$ to $8 \mathrm{lbs} ., 151 / 8 \mathrm{c}$.; 8 to 10 lbs., $141 / 4 \mathrm{c}$.; skinned, loose, c. a. f., 14 to $16 \mathrm{lbs} ., 183 / 4 \mathrm{c}$.; 18 to 20 lbs., $173 / 4$ c.; 22 to 24 lbs., 16 c. .; pickled bellies, clear, f. o. b., N. Y., 6 to $10 \mathrm{lbs} ., 221 / 2 \mathrm{c}$.; 10 to $12 \mathrm{lbs} ., 221 / 4 \mathrm{c}$.; bellies, clear, dry salted, boxed, N. Y., 14 to $30 \mathrm{lbs} ., 18 \mathrm{c}$. Butter, creamery, firsts to higher than extra, $271 / 2$ to $291 / 4 \mathrm{c}$. Cheese, flats, $181 / 2$ to $191 / 2$ c. Eggs, mixed, colors, firsts to special packs, 23 to 27 c .

Oils-Linseed was quiet. Meal business was very slow and the market for cake was almost dormant. The cake price was nominally $\$ 19.50$ per ton. Tank cars were quoted at 8.9 c . Cocoanut, Manila tanks, May forward, $53 / 4 \mathrm{c}$.; China wood, tanks, J. S. forward, 14 to $141 / 4 \mathrm{c} . ;$ drums, spot, 18c. Corn, crude tanks, Western mills, 9 c . Olive denatured spot, Spanish, 83 to 84c.; shipments, Spanish, 85 to 86c. Soya bean, tanks, Western mills, nearby, 8.6 to $9 \mathrm{c} . ;$ C. L. drums, 10.1c.; L. C. L., 101/2c. Edible, cocoanut, 76 degrees, $121 / 2 \mathrm{c}$. Lard, prime, $121 / 2 \mathrm{c}$. .; extra strained winter $113 / 4 \mathrm{c}$. Cod, Norwegian light filtered, 32 c. ; yellow, 33 c . Turpentine, $521 / 2$ to $561 / 2 \mathrm{c}$. Rosin, $\$ 4.70$ to $\$ 7.50$.

Cottonseed Oil sales, including switches, 36 contracts. Crude, S. E., $93 / 8$ c. Prices closed as follows:

$10.45 @ 10.60$
$10.45 @ 10.55$
Petroleum-The summary and tables of prices formerly appearing here regarding petroleum will be found on an earlier page in our department of "Business Indications," in the article entitled "Petroleum and Its Products."

Rubber futures on the 27 th ult. declined 4 to 13 points under general liquidation. There was considerable nervousness over threatened labor troubles. The India tire plant at Akcon announced that it would shut down owing to its inability to meet the wage demands of the union. May, ended at 11.62 to 11.63 c. ; July at 11.78 c .; Sept. at 11.91 to 11.92 c. ; Dec. at 12.12c.; Jan. at 12.14 to 12.18c., and March at 12.30 c . On the 29 th ult. futures ended 3 points lower to 4 points higher with sales of 5,120 tons. Spot ribbed smoked sheets were down to 11.56 c . Some 3,300 tons were smoked for delivery against May contracts. London closed 1-16d to 3.16 d . lower and Singapore fell $3-32 \mathrm{~d}$. May here ended at 11.62 c .; July at 11.78 to 11.79 c .; Sept. at 11.90 c .; Dec. at 12.11 c ., and March at 12.33 c . On the 30th ult. futures ended 2 points lower to 2 points higher with sales of 800 tons. Spot ribbed smoked sheets rose to 11.59 c . London

## Financial Chronicle

and Singapore were quiet and easier. May ended at 11.63c.; July at 11.77 to 11.80 c .; Sept. at 11.90 e.; Dec. at 12.13c., and March at 12.35 c .

On the 1st inst. futures fell 7 to 15 points with sales of 1,040 tons. Spot ribbed smoked sheets dropped to 11.50c. London declined slightly and Singapore was unchanged. May here ended at 11.54 c ., July at 11.70c., Sept. at 11.80c., Dec. at 12.01 to 12.02 c ., Jan. at 12.07 to 12.11c., Mar. at 12.20 to 12.25 c . and April at 12.27e. On the 2d inst. futures closed 3 to 12 points lower with sales of 1,390 tons. Spot ribbed smoked sheets fell to 11.38 c . London was dully and $1-16 \mathrm{~d}$. lower. Singapore declined $3-32 \mathrm{~d}$. to $1 / \mathrm{d}$. May ended at 11.44 c ., July at 11.58 to 11.62 c ., Sept. at 11.70 to 11.72 c . Dee. at 11.92 to 11.93 e ., Jan. at 11.98c., Mar. at 12.15c. and April at 12.24c. To-day futures closed 2 points lower to 1 point higher in a quiet market. Sales were 46 contracts. July ended at 11.59 c ., Sept. at 11.68 c ., Dec. at 11.90 c . and Mar. at 12.15 c .
Hides futures on the 27 th ult. closed 7 to 8 points lower with sales of $400,000 \mathrm{lbs}$. June ended at 10.18 to 10.21 e.; Sept. at 10.50 to 10.55 c ., Dec. at 10.84 c ., and March at 10.12 c . On the 29 th ult. futures rose 2 to, 5 after sales of $1,440,000 \mathrm{lbs}$. June ended at 10.20 c .; Sept. at 10.55 e .; Dee. at 10.86 c ., and March at 11.14 e . On the 30 th ult. futures declined 16 to 21 points to 9.99 c . for June; 10.35c. for Sept.; 10.69 e . for Dec., and 10.98 e . for March.
On the 1st inst. futures ended unchanged to 3 points lower with sales of $2,280,000 \mathrm{lbs}$. Some 33,300 hides sold in the Chicago spot market at unchanged prices. Light native cows sold at $91 / 2 \mathrm{c}$. Sales of 5,000 frigorifico steers sold in the Argentine market at $113 / 4$. June here ended at 9.98 to 10.01c.; Sept. at 10.34e.; Dec. at 10.66 to 10.67 e ., and March at 10.98 c . On the 2 d inst., futures ended 3 to 10 points lower with sales of $1,680,000$ lbs. June ended at 9.95 to 10.00 e .; Sept. at 10.30 c .; Dec. at 10.60 c c, and March at at 10.88 to 10.92 e. To-day futures closed 12 to 15 points lower with sales of 48 contracts. June ended at 10.07 c .; Sept. at 10.45 c .; Dec. at 10.75 c ., and March at 11.00 c .

Ocean Freights showed a little more activity over the weekend, but business fell off later in the week.
Charters included -Grain booked - 9 loads to Havre-Dunkirk at 7c.; sugar-Cuba, June, United Kingdom-Continent 13s. 9d,; Cuba, May,
to United Kingdom-Continent, 14 s . Trips-West Indies round continuation, 85 c .; West Indies round, $\$ 1.05$; period trade, 6 to 4 months, 60 c .; scrap iron-Atlantic range, prompt, to Galatz, $\$ 3.35$.

Coal was in only fair demand at best. Price changes thus far reported have been small. Bituminous output was estimated by the National Coal Association at approximately 4,800,000 net tons. For the year to April 27 it aggregated $130,448,000$ tons against $126,356,000$ in the same period last year. The Bureau of Mines made production for the week ended April 13,5,522,000 tons and $5,887,000$ in the week ended April 20.

Copper was in good demand abroad but quiet here. European prices were higher at 7.75 c . c.i.f. European ports. Here Blue Eagle continued at 9c. In London on the 2 d inst. standard copper advanced 3s. 9 d . to $£ 321 \mathrm{~s} .3 \mathrm{~d}$. for spot and $£ 3210$ s. for futures; sales, 50 tons of spot and 2,100 tons of futures; electrolytic bid unchanged at $£ 3510$ s.; asked up 5 s . to $£ 365 \mathrm{~s} . ;$ at the second session prices on standard were 1s. 3 d . higher with sales of 1,000 tons of futures.

Tin recently showed weakness with spot Straits falling to 50.55 c . owing to easiness at London due to favorable April statistics. In London on the 2 d inst. spot standard dropped $£ 115 \mathrm{~s}$. to $£ 225$; futures fell $£ 15 \mathrm{~s}$. to $£ 21915 \mathrm{~s}$.; sales, 15 tons of spot and 60 tons of futures; spot Straits dropped $£ 1$ to $£ 234$; Eastern c.i.f. London was off $£ 310 \mathrm{~s}$. to $£ 2297 \mathrm{~s} .6 \mathrm{~d}$.; at the second London session standard dropped 5 s . on sales of 5 tons of spot and 75 tons of futures.

Lead was in good demand and firmer at 3.75c. to 3.80 c . New York and 3.60c. East St. Louis. Makers of batteries, pigments, pipe, sheets and foil were the best buyers. In London on the 2 d inst. prices fell 2s. 6d. to $£ 13$ 2s. 6 d . for spot and $£ 136$ s. 3 d . for futures; sales, 200 tons of spot and 900 tons of futures; at the London session prices were 1 s .3 d . higher with sales of 300 tons of futures. Stocks in the United States on April 1 totaled 315,937 short tons against 315,481 on March 1 and 298,293 on April 1 1934, according to the American Bureau of Metal Statistics. World production in March was 128,169 tons against 125,554 tons in February and 128,340 tons in March 1934. The United States produced 30,118 tons in March against 25,103 tons in February.

Zinc was only fairly active at best but prices were firm at 4.10c. East St. Louis. In London on the $2 d$ inst. prices were 1s. 3 d . higher at $£ 1315 \mathrm{~s}$. for spot and $£ 14$ 1s. 3 d . for futures; sales, 500 tons of futures; prices rose 1 s .3 d . at the second session on sales of 250 tons of futures.

Steel operations receded to $43.1 \%$ of capacity the lowest position for the year. Yet sales are said to have shown some improvement and higher prices for third quarter are expected especially in the districts where business has been the best, such as in Pittsburgh where there has been a marked improvement in contrast with other districts. Cold finished bars are expected to be lifted to $\$ 3$ per ton. Tin plate operations are expected to be maintained for some time to come. Iron and steel scrap markets continued firm. Quotations: Semi-finished billets, rerolling $\$ 27$; billets, forging, $\$ 32$; sheet bars, $\$ 28$; slabs, $\$ 27$; wire rods, $\$ 38$; skelp,
1.70 c . per pound. Sheets, hot rolled annealed, 2.40 c .; galvanized, 3.10 c .; strips, hot rolled, 1.85 c. ; cold rolled,
2.60 c . hoops, and bands, 1.85 c .; hot rolled bars, plates and 2.60 c .; hoops, and bands, 1.85 c .; hot rolled bars, plates and shapes, 1.80 c .
Pig Iron shipments in April were larger in several Western districts. They were $20 \%$ larger in the Chicago area. Consumption in the New England district shows a somewhat downward tendency. The local demand was small. Quota-tions:-Foundry No. 2 plain Eastern Pennsylvania, $\$ 19.50$; Buffalo, Chicago, Valley and Cleveland, $\$ 18.50$; Birmingham, $\$ 14.50$. Basic, Valley, $\$ 18$; Eastern Pennsylvania, \$19; Malleable, Eastern Pennsylvania, \$20; Buffalo, \$19.

Wool was in good demand especially for the finer qualities. Boston wired a government report on May 2d: "Western grown wools continue quite active with some houses, while others are receiving a very slow demand. Graded strictly combing 64s and finer territory wools are selling at mostly 63 to 65c. scoured basis. Choice twelve months' Texas wool are moving at around 62c. scoured basis. Average lines bring 60 to 61 c . Ordinary lots move at around 58 to 59 c . scoured basis."

Silk futures on the 27th ult. closed unchanged to 1 l . lower with sales of 4,870 bales. There was a moderate amount of switching from May to later positions. May and June ended at $\$ 1.331 / 2$ to $\$ 1.34$; July and Aug., $\$ 1.33$ to $\$ 1.34$; Sept. at $\$ 1.321 / 2$; Oct. at $\$ 1.32$ to $\$ 1.321 / 2$, and Nov. and Dec. at $\$ 1.311 / 2$ to $\$ 1.321 / 2$. On the 29 th ult. futures ended with net losses of $11 / 2$ to 2 c . Sales were 120 bales. Crack double extra spot fell $1 / 2 \mathrm{c}$. to $\$ 1.41$. Japanese markets were closed for a holiday. May ended at \$1.32 to $\$ 1.33$; June at $\$ 1.311 / 2$ to $\$ 1.321 / 2$; Aug. at $\$ 1.31$ to $\$ 1.321 / 2$, and Nov. and Dec. at $\$ 1.30$ to $\$ 1.31$. On the 30th ult. futures ended 1c. lower to $1 / \mathrm{cc}$. higher, the latter on Dec. Sales were 1,900 bales. Crack double extra was unchanged at $\$ 1.41$. May ended at $\$ 1.311 / 2$ to $\$ 1.321 / 2$; June and July at $\$ 1.31$ to $\$ 1.32$; Sept. at $\$ 1.30$ to $\$ 1.31$; Nov. at $\$ 1.30$ to $\$ 1.301 / 2$, and Dec. at $\$ 1.301 / 2$.
On the 1st inst. futures were dull closed unchanged to $1 c$. lower. Sales were 130 bales. Crack double extra was unchanged at \$1.41. The Yokohama Bourse was easier. Here May ended at $\$ 1.31$ to $\$ 1.321 / 2$. July at $\$ 1.31$ to $\$ 1.311 / 2$, Aug. at $\$ 1.30$ to $\$ 1.31$, Oct. at $\$ 1.30$, Nov. at $\$ 1.30$ to $\$ 1.301 / 2$ and Dec. at $\$ 1.291 / 2$ to $\$ 1.301 / 2$. On the 2 d inst. futures were $1 / 2 \mathrm{c}$. lower to $1 / 2 \mathrm{c}$. higher. Sales amounted to 40 bales. Crack double extra spot fell $11 / 2 \mathrm{c}$. to $\$ 1.391 / 2$. May ended at $\$ 1.31$, July at $\$ 1.31$ to $\$ 1.32$, Aug. at $\$ 1.30$ to $\$ 1.31$, Sept. and Nov. at $\$ 1.291 / 2$ to $\$ 1.301 / 2$ and Dec. at $\$ 1.30$. To-day futures closed unchanged to 1c. lower with sales of 50 contracts. May closed at $\$ 1.31$, Aug. and Sept. at $\$ 1.291 / 2$ and Oct., Nov. and Dec. at $\$ 1.29$.

## COTTON

Friday Night, May 31935.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have been 15,791 bales, against 21,251 bales last week and 15,829 bales the previous week, making the total receipts since Aug. 1 1934, $3,856,197$ bales, against $6,896,498$ bales for the same period of 1933-34, showing a decrease since Aug. 11934 of 3,040,301 bales.

| Receipts at- | Sat. | Mo | Tu | Wed. | Thurs. | ri. | Tot |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ga | 482 | 2,521 | 1 | 231 |  |  | 3,252 |
| Houston. | $2 \overline{5}$ | 7 | $13 \overline{3}$ | $82 \overline{6}$ | 419 | 2,838 | 11 |
| Corpus | $1.40 \overline{1}$ | 189 502 |  |  |  |  |  |
| Mobile. |  |  |  | $6 \overline{3}$ | 424 |  |  |
| Savannah | 266 | 9 | 9 | 18 |  | 16 | 310 |
| Lake Charles |  |  |  |  |  | 142 | - 42 |
| Wliminsto |  |  | 46 |  |  | 16 | ${ }^{47}$ |
| Nartimor |  | 98 |  | 15 |  | 85 | $\begin{array}{r}53 \\ 29 \\ \hline\end{array}$ |
| otals this we | 2.34 | 3,60 | 3,604 | 1,226 | 1.223 |  |  |

The following table shows the week's total receipts, the total since Aug. 11934 and stocks to-night, compared with last year:

| Receipts to May 3 | 1934-35 |  | 1933-34 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week | $\begin{gathered} \text { Since } A u g \\ 11934 \\ \hline \end{gathered}$ | $\begin{aligned} & \text { This } \\ & \text { Week } \end{aligned}$ | $\begin{gathered} \text { Since } A u_{0} \\ 11933 \end{gathered}$ | 1935 | 1034 |
| ve | 3.252 | $\begin{array}{r} 882.069 \\ 62,843 \\ 1,049.489 \\ 273.521 \\ 4.693 \\ 973.378 \end{array}$ |  | 2,045.286 | 362,991 | 631,751 |
| Texas Cl |  |  |  | $\begin{aligned} & 17,17.415 \\ & \hline \end{aligned}$ | 12.0816489747.167 | 1.055.389 |
| Corpus Ch | 189 |  |  | , 319.933 |  |  |
| Beaumont | 5,828 |  | 27,199 | 9 |  |  |
| Gulfport |  | 129.105 | 2,488 | 145.139 | 84316 | 94, 0 Ō7 |
| Mobile | 768 |  |  |  |  |  |
| Jacksonvil |  | $\begin{array}{r}72.077 \\ 6.810 \\ \hline 12.105\end{array}$ | ${ }^{95}$ | $\begin{aligned} & 141.298 \\ & 13.544 \\ & 10.520 \end{aligned}$ | $\begin{array}{r} 11.423 \\ 13.215 \\ 103.471 \end{array}$ | $\begin{array}{r} 15,162 \\ 48,329 \\ 108,205 \end{array}$ |
| Savannah | 310 |  |  |  |  |  |
| Brunswic | 4 | $\begin{array}{r} 140.457 \\ 56.652 \\ 16.576 \\ 51,165 \end{array}$ | $\begin{aligned} & 19 \\ & 9043 \\ & 120 \\ & 120 \\ & 235 \end{aligned}$ | $\begin{array}{r} 36.553 \\ 128.485 \\ 102.888 \\ 22.488 \\ 38.550 \end{array}$ | $\begin{aligned} & 42.067 \\ & 16.065 \\ & 19.868 \\ & 19.478 \\ & 21.632 \end{aligned}$ | $48 . \overline{5} \overline{8} 9$ 25,32616,901 16.865 |
| Lake Char | 142 |  |  |  |  |  |
| Wormin | $\begin{array}{r}\text { 37 } \\ 3 \\ \hline 83\end{array}$ |  |  |  |  |  |
| N'port |  |  |  | $\begin{array}{r} 141 \\ 20,7 i \overline{1} \end{array}$ | $\begin{array}{r} 17.701 .701 \\ 3,569 \\ 2,485 \end{array}$ | $\begin{array}{r} 72.6 \overline{76} 9 \\ 10.03 \\ 3.670 \end{array}$ |
| New |  |  |  |  |  |  |
|  | 29 |  |  |  |  |  |
| Totals | 15,791 | 3,856,197 | 75,235 | 6,896,49 | 7,841 | 2,867,2 |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts a | 1934-35 | 1933-34 | 1932-33 | 1931-32 | 1930-31 | 1929-30 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest | 3,252 | 33,401 | 22,55 | 10,73 | 1,705 | 40 |
| Houston. | 4.258 | 7,279 | 24,058 | 7,752 | 4,157 | 5,230 |
| New Orles | 5,828 | 27.199 | 24,310 | 19,991 | 11,077 | 9,566 |
| Savannah | 310 | 1,264 | 4,137 | 3,854 |  | 1,834 |
| Brunswick |  |  |  |  |  |  |
| Charleston | 554 | 904 | 3,354 | 735 | 1.517 | 559 |
| Norfolk | 353 | 120 | 955 | 320 266 |  |  |
| Newport New |  |  |  |  |  |  |
| All other.-. | 371 | 2,32 6 | 6,312 | 2,389 | 1,035 | 16,954 |
| Total th Since Au | $15$ |  |  | 53.102 |  |  |

The exports for the week ending this evening reach a total of 88,451 bales, of which 14,080 were to Great Britain, 5,457 to France, 5,654 to Germany, 6,118 to Italy, 29,012 to Japan, 775 to China and 27,355 to other destinations. In the corresponding week last year total exports were 127,931 bales. For the season to date aggregate exports have been $3,942,103$ bales, against $6,478,675$ bales in the same period of the previous season. Below are the exports for the week:

| Week EndedMay 31935 Exports frow - | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Breat } \\ & \text { Britain } \end{aligned}$ | ance | $\left\lvert\, \begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}\right.$ | Italy | Japan | China | Ot | Total |
| Ives | 5,627 | 5,277 | 4,995 | 1,556 | 11,387 | 500 | 13,321 |  |
| Corpus Ch |  |  |  | ${ }^{2,818}$ | 13,038 50 | 275 | 9,800 1,073 | 25,931 <br> 1,474 |
| Beaumont | 5,272 | 180 |  | 1.393 | 295 |  |  |  |
| Lake Charl | ,902 |  | 300 |  | 9,5 |  | 2,395 402 | 10,235 1,664 |
| Moblee-. | 59 68 |  | 359 |  | .... | --- | 200 | ${ }_{6}^{618}$ |
| Nortolk. | 521 |  |  |  |  |  | $1{ }^{6} 4$ | ${ }_{6}^{682}$ |
| Los A | 917 |  |  |  | 3,542 |  |  | 4,459 |
| Total | 14,080 | 5,457 | 5,654 | , 118 | 29,012 | 775 | 27,355 | 88,451 |
| Total 1934 | 12,497 | 1,951 | 9,514 | 14,911 |  |  |  |  |
| Total 1933 | 19,411 | 13,824 | 69,620 | 20.676 | 25.812 | 1,900 | ${ }_{45,213}$ | 196,456 |

## From Aug. 11934 to May 31935 Exporls $190 m$

 \begin{tabular}{l} May 3193 <br>
Exports from <br>
\hline Galveston_- <br>
Houston.
\end{tabular} Corpus ChristiTexas City

Beaumont Neaumont..--1
Nake Orleans:Lake Charles. Mabile --iliJacksonville
Pensacola Panama City Savannah...
Brunswick.-Charleston.-Norfolk.-Gulfport
New York New Yor
Boston.
Baltimor
Baltimore
Philadelphia Los Angeles...
San Francisco
eattle ......-


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 3 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | Germany | Other Foreign | Coastwise | Total |  |
| Galveston | 6,400 | 0 | 2,100 | 21.0 | 1,000 | 31,200 | 331,791 |
| New Orleans. | 1,136 | 3,234 | 1,296 | 12,099 3,398 |  | 24,91 |  |
| Savannah. | 700 |  |  | 450 |  | 1,150 | 102, 321 |
| Charleston | - |  |  | - | 603 | 1.603 | 102,321 |
| Mobile. | 904 |  |  | 608 |  | 1,512 | 82,804 |
| Other ports |  |  |  |  |  |  | 134,798 |
| ${ }^{\text {box }}$ Total 1935 | 17,597 |  |  |  |  |  |  |
| Total 1934 | 5,701 | 6.845 | 9,198 | 51,559 | 3,500 | 76,803 | 2,790,488 |
| Total 1933 | 16,446 | 7,896\| | 7,997 | 50,619 | 5,650 | 88,608 | 3,980,600 |

Speculation in cotton for future delivery was rather quiet and prices showed a downward tendency due to the recent weakness of silver and general liquidation. Demand was lacking. The trade continues to await Washington developments. The weather was unfavorable, due to lack of rain in sections of the West and too much from East Texas to the Atlantic States.
On the 27 th ult., after opening 6 to 9 points lower on foreign selling and liquidation, prices recovered somewhat towards the close and ended unchanged to 8 points lower. Bearish factors were the halt in the advance of silver and disappointing Liverpool cables. Demand was less active. Aside from moderste foreign selling and liquidation, offerings were light. A fair demand for old crop months and short covering near the close lifted prices. On the 29th ult. prices declined 3 to 9 points owing to a poor demand rather than to any increase in offerings. Moderate selling orders easily turned the market backward. Relatively weak Liverpool cables and the easiness in silver brought in some liquidation in the early trading, but subsequently there was a rally of 5 to 9 points from the lows on limited buying stimulated by the steadiness of wheat
and securities. A College Station, Tex., report said that cool weather has retarded the activity of most of the insects, that lice have increased on cotton, but that no boll weevils have been found in the several fields examined. According to the Bureau of Agricultural Economics in preliminary reports to Secretary Wallace, competition of foreign growths with American cotton was increasing in both quantity and quality. Exclusive of China and Russia, production was estimated at $8,842,000$ bales, as compared with last year's estimate of $8,865,000$, but the yield was about $10 \%$ larger for the 10 years ended 1932-33. On the 30th ult. prices fluctuated over a narrow range and ended 1 point lower to 1 point higher owing to uncertainty over the Administration's policies regarding next year's crop and the textile situation. Both demand and offerings were light. The market developed early weakness because of the heaviness in stocks and grains. Liverpool cabled that the Brazil official cotton estimate made the crop in the northern section 737,941 bales of 478 lbs. each, compared with 468,298 last year; and the Sao Paulo crop was put at 853,245 bales, against 500,400 bales last year. This makes a total crop of $63 \%$ over the 1934 output.
On the 1st inst. it was a dull affair, and prices sold off 1 to 5 points on selling induced by the declines in wheat, silver and stocks. No new incentive appeared in the news, and traders showed a disposition to await developments. The thing that acted as a prop to the market more than anything else was the tight spot situation, which has checked hedge selling. Cotton co-operatives were reported to be trying to borrow 200,000 bales of cotton from the Government pool for the sale to mills, which would be replaced by purchases of new crop futures. This attracted attention, and if the deal is consummated it is believed it would strengthen the distant months, which are now selling well under the nearby deliveries. One concern estimated the acreage at $32,170,000$ against $33,770,000$, its figares a month ago. Spot markets were reported dull in Bremen, Havre and Milan. Worth Street was quiet, but prices were firm.
On the 2nd inst., early in the session prices declined 5 to 10 points on selling by commission houses and New Orleans, but subsequently buying by the trade and Far Eastern interests caused a rally, and the ending was 1 point lower to 7 points higher. It was a dull market There was nothing inspiring in the news. Liverpool cables There was nothing inspiring in the news. Liverpool cables
were weak. Selling pressure was light. Worth Street rewere weak. Selling pressure was light. Worth Street re-
ports continued quiet conditions, with prices firm. To-day prices ended 11 to 12 points higher, on buying by the trade and Far eastern interests, owing to the advance in silver, unfavorable weather reports and the tight spot situntion

The official quotation for middling upland cotton in the New York market each day for the past week has been: April 27 to May 3- $\qquad$ ${ }_{\text {Sitat }}^{\text {Sitat }}$
Futures-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | $\begin{aligned} & \text { Saturday } \\ & \text { Apr. } 27 \end{aligned}$ | $\begin{gathered} \text { Mondyy } \\ \text { Apr. } \end{gathered}$ | $\begin{aligned} & \text { Tuesday } \\ & \text { Apr. } 30 \end{aligned}$ | Wednesday May 1 | $\begin{aligned} & \text { Thursday } \\ & \text { May } 2 \end{aligned}$ | ${ }^{F}$ rtaday May 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May(1935) Range. | 11.74-11.85 | 11.71-11 | 11.72-11.80 | 11.74-11.79 | 11.67-11.75 | 11.7511 .85 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Closing- | 11.86n | 1.79n | $11.79 n$ | 11.76 | 1. | 11.86n |
| - | 11.78-11.89 | 11.76-11.84 | 11.75-11.83 | 11.76-11.83 | 11.69-11.77 | . 7811.87 |
|  | 11.88-11.89 | 11.82 | 11.81 | 11.76-11.78 | 11.76-11.77 | \% 87 |
| Aug.- |  |  |  |  |  |  |
|  | 11.72n | 1.67 | 1.66 | 11. | 11.64 | . 75 |
| Range. <br> Closing | 11 | $11.52 n$ | $11.51 n$ | $11.74 n$ | $11.52 n$ |  |
| Oct.- ${ }_{\text {Range }}$ |  |  |  |  |  |  |
| Closing | 11.41 |  | $\begin{aligned} & 11.33-11.39 \\ & 11.36 \\ & \hline \end{aligned}$ | $=\begin{aligned} & 11.31-11.38 \\ & 11.32 \end{aligned}$ | $\left.\begin{aligned} & 11.24-11.40 \\ & 11.39-11.40 \end{aligned} \right\rvert\,$ | ${ }_{11.51}^{11.39} 11.51$ |
|  |  |  |  |  |  |  |
| Closing | 11.4 | 11.39n | $11.39 n$ | 11.36 | 11.42n | $11.53 n$ |
| Range - | 11.42-11.49 | 11.3 | 11.38 | 11.38 |  |  |
|  |  |  |  |  |  | 11.56 |
| Range Closin | 11.47-11.52 | [11.40-11.46 | (11.47-11.48 | 11.44-11.50 | ${ }_{11.49}^{11.411 .49}$ | ${ }_{11}^{11.50} 11.61$ |
|  |  |  |  |  |  |  |
| ${ }_{\text {Closing: }}$ | $11.53 n$ | $11.49 n$ | 11.50 n | $11.48 n$ | 11.52n |  |
| Yar- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Closing. | - | - | - |  |  |  |

Range of future prices at New York for week ending May 31935 and since trading began on each option:


The Visible Supply of Cotton to-night, as made up
by cable and telegraph, is as follows. Foreign made up
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.
 American-
Liverpool stock Manchester stock Bremen stock Other Continental stockAmerican afloat for Europe U. S. interior stocks

Total American --.-.......--4,169,331 $\overline{5,939,812} \overline{7,508,606} \overline{7,034,432}$ Total America Last nu sanc, Br
Miverpool stock
Mrechester stock


 Total East India, \&cc.......-1,-1,955,000 $\xlongequal[2,501,000]{\substack{2,005,000}} \xlongequal{2,012,000}$
 Middling uplands, Liverpoil.-.
Midding ulands. New York.-
Eeypt Egyot, good sakel, Liverpool-
Broach, fine, Liverpool-pol-
Tinnevelly, good, Liverpool.-

| Total Continental stocl | 528,000 | 1,067,000 | 991,000 | 706,000 |
| :---: | :---: | :---: | :---: | :---: |
| Total European stoc | 276,000 | 2,104,000 | 1,773,000 | 1,531,000 |
| India cotton aploat for Europe-- | 132,000 | 121,000 | 88,000 |  |
| merican cotton afloat for Europe | 167. | 192,000 | 300.000 | 263,000 |
| Egypt, Brazil, \&c. , aft , for for Eur |  | 90,000 |  | 633,000 |
| Stock in Bombay. Ind |  | 1,226,000 |  | 818 , |
| Stock in ${ }^{\text {Stock }}$ in | ,907,841 | 2, | 4,069 | - |
| Stock in U |  | 1,467,886 | 龶 | 44,970 | Total visible supply $\ldots \ldots \ldots \overline{6, \ldots 124,331} \overline{8,440,812} \overline{9,513,606} \overline{9,046,432}$

of the above, totals of American and other descriptions are as follows:
 1935 1934
930,000 1933
678,00 1933,000 1932
614,000 $748,000 \frac{10,, 000}{1,037,000} \frac{104,000}{782,000} \frac{211,000}{825,000}$

New York Quotations for 32 Years
The quotations for middling upland at New York on May 3 for each of the past 32 years have been as follows:


## Market and Sales at New York

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.
Total week
Since Aug.

| Spot Market Closed | Futures Market Closed | SALES |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Spot | Contr'ct | Total |
| Steady, unchanged_ | Steady- | ---- |  |  |
| Steady, 5 pts. dec-- | Steady |  |  |  |
| Steady, unchanged Steady, 5 pts. dec-- | Steady | 349 498 | 3,500 | 3449 3,998 |
| Steady, unchanged- | Very steady |  | 3,500 | 3,998 |
| Steady, 10 pts. adv- | Steady- |  |  |  |
|  |  | -85,514 | 3,500 140.900 | $\begin{array}{r} 4,347 \\ 36,417 \end{array}$ |

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 3,804 bales, against 15,392 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 59,072 bales.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| T |  |  |  |
|  |  |  |  |
| - |  |  |  |
| consumption to May 3--. 90,000 | 3,635,000 | 110,000 | 3,75 |
| Total marketed ------------109,595 | 8,116,692 |  |  |
| terior stocks in excess | 248,720 | *38,432 |  |
| coss of Sou |  |  |  |
| ame into sight during |  | 162,195 |  |
| tal in sight May 3------------ ---- | 8,335,9 |  | 1,7 |
| orth. spinn's' takings to May 3_ 8,947 | 867.17 | 25,1 |  |

* Decrease.

Movement into sight in previous years:


$\qquad$ | Bates | Sin |
| :---: | :---: | :---: |
| 15999 | 1932 |
| 109.420 | 1931 |
| 1031 |  |
| 1930 |  |

Quotations for Middling Cotton at Other MarketsBelow are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

| Week Ended May 3 | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday | Monday | Tuesday | Wed'day | Thursday | Friday |
| Galves | 12.25 | 12 | 12. | 12. | 12.20 | 12.30 |
| New Orle | 12.30 | 12.22 | 12.22 | 12.15 | 12.23 | 12.30 |
| Mobile- | 11.95 12.38 | 11.86 | 11.87 | 11.85 | 11.85 | 11.97 |
| Savanna | 12.38 12.38 | 12.42 | 12.41 | 12.38 | 12.36 | 12.47 |
| Montgom | 12.60 | 12.52 | 12.51 | 12.47 | 12.25 | 12.37 |
| Augusta | 12.98 | 12.92 | 12.91 | 12.87 | 12.86 | 12.97 |
| Memphis | 12.40 | 12.30 | 12.30 | 12.25 | 12.25 | 12.35 |
| Houston | 12.30 |  |  | 12.20 | 12.20 | 12.30 |
| Little | 12.08 | 12.12 11.70 | 12.21 | 12.16 11.65 | 12.15 | 12.27 |
| Fort Worth | 11.75 | 11.70 | 11.70 | 11.65 | 11.65 | 111.75 |

New Orleans Contract Market - The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | $\begin{aligned} & \text { Saiurday } \\ & \text { Apr. } 27 \end{aligned}$ | $\begin{aligned} & \text { Monday } \\ & \text { Apr. } 29 \end{aligned}$ | $\begin{aligned} & \text { Tuesday } \\ & \text { Apr. } 30 \end{aligned}$ | Wednesday May 1 | Thursday <br> May 2 | Friday <br> May 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May (1935) | 11.75 | $1170 b 1175 a$ | 1167b1174a | 11.64 Bid. | 11.69 | $1172 b 1177 a$ |
| July | 11.84 | $\underline{11.77}$ | $11.76=$ | 11.70-11.71 | 11.73 | 11.81 |
| September |  |  |  |  |  |  |
| October November | 11.38-11.40 | 11.32 | 11.32 | 11.28 | 11.35 | 11.45 |
| December Jan. (1936) | $\begin{aligned} & 11.46 \\ & 11.49= \end{aligned}$ | $\begin{aligned} & 11.40 \\ & 11.43 \end{aligned}$ | $\begin{aligned} & 11.38 \\ & 11.41 \end{aligned}$ | $\begin{array}{ll} 11.34 & \text { Bid. } \\ 11.38 & \text { Bid. } \end{array}$ | 11.39 11.44 | 11.51-11.52 |
| February - |  |  |  |  | 11.44 |  |
| March.-.- | 11.57 | 11.51 | 11.49 | 11.46 Bid. | 11.51 | 11.63 |
|  |  |  |  |  |  |  |
| Options...- | Steady. | Steady. | Steady. | Steady. Steady. | Steady. <br> Steady | Steady Steady |

Japanese Cotton Textile Industry Showing Progress According to New York Cotton Exchange - The Japanese cotton mills industry has made rapid strides forward during the past few years, according to a report issued April 29 by the New York Cotton Exchange Service, and Japan now stands second only to the United States as a consumer of raw cotton. In the exportation of cotton goods, Japan is second to none, since her cloth exports now exceed those of Great Britain. The greater portion of the Japanese industry is devoted to manufacturing for export. The Exchange Service stated:
The Japanese cotton textile industry continues to forge ahead, regardless during the first eight months of this season than during the corresponding perio exception of the United a new high consumption record for Japan. With consuming country in the Wrates, Japan is now the largest single cotton
While the Japanese textile industry suffered some setback in the early years of the depression, it recovere
rapidly through vigorous expansion of export markets Consumption of all kinds of cotton during the first eight months of this
season, that is, from Aug. 1 through March 31, totaled $2,264,000$ bales of 500 pounds each as compared with $1,993,000$ in the corresponding portion 1, bales of all kinds of cotton as compared with a consumption in the same period of $5,700,000$ bales in the United States, $2,659,000$ in Great Britain
and $1,535,000$ in Germany. Japan is constantly adding to her spindleage and $1,535,000$ in Germany. Japan is constantly adding to her spindleage in course of erection, as compared with $9,115,000$ a year earlier. In 1913 , Japan had only $2,30,0,00$ spindles.
Recent reports from Japan have to
for yarn were the largest in any month in the history of the Japanese industry. They totaled $273,000,000$ square yards as compared with $227,000,000$ in February. $223,000,000$ in March last year, and $182,000,000$ two years ago square yards of cloth as compared with $1,471,000,000$ during the corresponding portion of last season, and $1,515,000,000$ two seasons ago.
Japan is now the largest exporter of cotton cloth in the world, having
forged ahead of Great Britain in the 1932-33 season, and is shipping cotton goods at the present time to all parts of the world, whereas, some years ago
her trade was almost entirely confined to the Orient. Last season, cloth exports from Japan were equivalent to about $65 \%$ of the total amount of

Weather Report by Telegrap
Weather Report by Telegraph-Reports to us by telegraph this evening indicate that weather in the cotton belt has been regarded as more unfavorable than usual, because of low temperatures in northern sections, too much rain in the Southeast and not enough in the Northwest


The following statement has also been received by telegraph, showing the height of rivers at the points named at $8 \mathrm{a} . \mathrm{m}$. on the dates given:


Dallas Cotton Exchange Weekly Crop Report - The Dallas Cotton Exchange has issued its first weekly comprehensive report for 1935, covering cotton crop conditions in the different sections of Texas and also in Oklahoma and Arkansas. We reprint this report, which is dated April 29, in full below:

## TEXAS

west texas
Abilene (Taylor Co.)-Have had good rains over most of this section. Planting about $25 \%$ completed, some up to good stand, plenty of moisture.
Ground in fine shape. Acreage about $10 \%$ increase over last year. Plenty of seed but no likelihood of any replanting.
Anson (.Jones County) -Cotton planting just started, weather has been
too cold top moisture about right, no cotton up. Fields clean.

Floydada (Floyd County)- The moisture is spotted over this territory.
rains have fallen in places, and farmers are now listing their land for row rains have fallen in places, and rarmers are now listing their land for row
planting. We need a general rain. Account of winds and dust and dry weather thete will be but little wheat made in Floyd County.
Haskell (Haskell County)-Only about one fourth of county has suficient moisture, rest of county needs rain, Only a small per cent of cotton planted,
no cotton up. Planting generally will start first week in May. No increase in acreagei County-Need rain badly in most of county, Only part
has remphise (Hall
has recived enough rain to provide moistue to enable farmers to plow. Acreage is about same as last year, 90,000 acres, providing we get rains by Acras 15 . If rains come late. it wiil necessitate the planting of feed.
Muanah (Hardeman County)- About three inches of rain and ine-half inches of this rain fell in less than an hour, packing the soil and most of it rumning off. Need more rain. No cotton has been planted May 15. Acreage will be increased 5 to $10 \%$. Conditions rather unsatisfactory, dust storms most every day dry out what moisture we have had.
Snyder (Scurry County)-Moisture conditions very poor in most of county Sand and dust storms prevailing. Must have Mood rain in northwest,
and rains here before we can have any growing conditions at all. Conand rains here before we can have any growing conditions at all. Con-
templated acreage about same as last year.

Forney (Kaufman County) NORTH TEXAS
Forney (Kaufman County)-Acreage increased about $4 \%$, $70 \%$ planted,
5 replanted. Moisture suficient, crop prospects fair.
Germina tion fair to poor, stands fair to poor. Quality of seed average, plenty of Honey Grove (Fannin County) $5 \%$ increase in cotton acreage over last
vear. $50 \%$ planted, $10 \%$ up. Just a little too much rain for preser别 up to good stand and $5 \%$ to be replanted. Moisture enoush at present he acreage this season will be about same as last. It is our judgment that Terrell (Kaufman County)-Acreage about sam
 early planted cotton has to be replanted account damage by sandstorms.

## CENTRAL TEXAS

Athens (Henderson County)-Have had good rains in this section and all bout $35 \%$ of it is up. There will be a slight increase over last year's crop in acreage. The farmers will start chopping cotton in about two weeks. last year. Received very good rain last week. Moisture at present fair to last year. Received very good rain last week. Moisture at present fair or
pood, however rain within next two weeks will be very beneficial. Looks
like rain to-day. $75 \%$ planted, $60 \%$ up. $5 \%$ increse in acreage. Brenham (Washington County)-Crop getting otw and
nseasonable weather and too much rain. Need two weeks of clear, warm weather. Acreage will be about same as slast yeer, or $35 \%$ less than a
five - aear average Probably 5 to $10 \%$ will have to be replanted account of five-year average. Probably 5 to $10 \%$ will have to be replanted account of
vashing rains. plant stunted by cold and grass growing. About two Washing rains. Plant stu
weeks later than normal.
Calvert (Robertson County)-Planting about $85 \%$ completed, with about $65 \%$ up. stands fair, but has not made the progress that it, should have been. Rain since Thursday from 2 to $31 / 2$ inches, will be ample for present progress and improvement, with planting completed, and an assurance or
good stands. Need now fair and warmer weather to catch up with the
upe cultivation. Acreage wil probable show
seed the best ever planted in this section. Cameron (Milam County)-Milam County has had from 1 to 3 inches of rain over entire county and is very benericialil be little increase in acreage
planted and $50 \%$ up to good stands. Think wil
Ennis (Ellis County) -Acreage about same as last season. $75 \%$ planted, $5 \%$ to be replanted. Present moisture condition good Cotton is up to
good stands, and cultivation is good. Extra good quality of seeds being good stands, and cultivation is good. Extra good quaity or seds
planted. Crop making normal progress, but warm weather is needed.
Glen planted. Acreage will be reduced some. of cotton has been planted. LaGrange (Fayette County)-About $90 \%$ of cotton has been planted.
$70 \%$ is pu to a fair stand. Two heavy rains in past 10 days will neessitare
some some replanting. Acreage wh
dry weather for next 20 days
Napasota (Grimes County)-Acreage about same as last year. Ample
rains have fallen for all purposes. About 90\% planted and neariv all pup.
Stands fair to pood. Dry warm sunshiny weather needed. Prospects o-day fair to good. some replanting in low places. ood stands. Need warm weather, nichts have been too cool. About Temple (Bell County) compared to last year. same as last year. Light showers to good rains ove county this week,
in most places sufficient to bring up cotton. Most of county deficient in
in rainrall. About $75 \%$
 ceived Thursday and thursday nisht, Warm dry weather needed for next 10 days so that planting can be finished. Acreage this county increased about $4 \%$ over last year, which will leave
the acreage about $68 \%$ of normal. At the present, conditions are exhe acreage about $68 \%$
cellent for a good crop.

## east texas

Longoieno (Greag County)-Cotton crop throughout our section is in good
About $60 \%$ has been planted Rainfall sufficient, cultivation oood and one week late. Acreage about same as last season. Timpson (Sheloy County)-Heavy downpour in this section all day Friday, Bottoms overflowed, planting will be late with very little planted at this
time. Acreage will be about same as last year. Fields well plowed and ready to plant when dry enough.

## SOUTH TEXAS

Corpus Christi (Nueces County)-All land this section that is to be planted to generaly good stands and, at present. squaring. All this section in good shape, plant has good tap-root, sufficient ton and bottom moisture, some fields a bit grassy but farmers busy plowing and chopping. Crop is about as early as usual. It does not seem to me cton is being thinned out as usual Seems to be about $15 \%$ increase
acreage in this whole territory over last season, and never have there been better prospects at this period than at present, and this goes for territory
San Antonio to the Rio Grande including the Valley. General rain this section at present.
Harlingen (Cameron County)-Had a good rain and some hail on 6th of month. Fine rain also 19th to 22d. Another yesterday, which puts everyhing in fine shape in the Valley. Have about 20 to $25 \%$ acreage increase Looks like a big crop for us again this year. San Antonio (Bexar County)-Cotton this section about $80 \%$ planted
and $60 \%$ up to good stands. chopping just beginning. Fields as a whole and $60 \%$ up to good stands. chopping just beginning. Fields as a whole are
free of grass and weeds. Acreage has been decreased probably about $5 \%$ due to large planting of corn compared to last year. There is ample moisture at present and several weeks of dry hot weather are needed.

OKLAHOMA
Chickasha (Grady County) April rainfall to date 2.04 inches. Prepara-
tion for planting yood, and will start in bli way by 29th. Acreage will be
about same as ast year; nights still little too cool Ada (Pono as last year; nights still little too cool. Ada (Pontotoc County)-Weather conditions almost perfect. About $10 \%$
planted. Acreage will be about same as 1934. Moisture conditions exFrederick (Tillman County)-A few farmers are just starting to plant
cotton. The next 10 days should see planting in full swing. Had over cotton The next 10 days should see planting in full swing. Had over three inches rain so far this month, Moisture adequate to bring the plant
up now, but there is no subsil season, and more rain will be needed soon.
Expect about a $5 \%$ increase in acreage over
 places. N

McAlester (Pitusburo County)-Surficient moisture. Need a spell or fair
weather.
Very little cotton pianted so far, most zound too wet for planting weather aimery Intie cotion planted so farr. most gound too wet for planting
ct this ARKANSAS
Ashdoon (Lithle River Counth)-Acrasge same as last year. $75 \%$ planted,
$50 \%$ up to tair to
good stands. Subsil moisture $50 \%$ ap to fair to good atands. Subsoll moisture ample but consider
winter and spring ratins selow average. Have had too much rain for work this week, need warm dry weather Conse increase about $7 \%$. Crop late on account Very mach rain and coor weather. Fant wart panted and practically nome up to a stand Litule Rock ( $P$ ulaski County) - Weath her has been surficiently wet to insure a good start and subsoil moisture will not enter into growing conditions for some tim
has already been planted, but thep really fayorabee, and a small per cent
 The full Government allotted acreage will be planted, and sufficient funds
 not planted any yet. The crop so far points to 5 to 10 days late. preparing the soll, however. the past week has been good and every late in preparing the soin however, the past week has been good and everyone is planted. Acreage about same as sast year or swill sey maybe a iltie in-
crease. All that the Government allows, at any rate

Receipts from the Plantations-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| WeekEnded | Receipts at Ports |  |  | Slocks at Interior Touns |  |  | Receipts fron Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | 1933 | 1935 | 1934 | 1933 | 1935 | 193 | 193 |
|  |  |  |  |  |  | ,118,211 |  |  |  |
| 8 | 54,814 | 85,311 | 121,16 | 740,457 | 1,964,740 | 2,084.026 | 27.759 | 22,351 | 86,978 |
| 15 | 40.895 | 84.994 | 102.48 | 708,042 | 1,910,901 | 2,648.063 | 8,480 | 31,149 | 65,517 |
| 21 | 31.693 | 73,580 | 122,95 | 677,356 | 1,861,686 | 2,014,666 | 1,007 | 24,435 | 89,557 |
| $\begin{array}{r} \text { Mar. } \\ 1 . \end{array}$ | 45 | 70,903 | 101 |  |  | , 9 | 8,103 | 24,391 | 64,142 |
| 8 | 28,622 | 63,824 |  | 603,937 | 1,759,566 | 1,964,139 |  |  |  |
| 15 | 24,287 | 80,965 | 48,558 | 587,972 | 1,720,902 | 1,932,247 | 8,322 | 42,301 | 16,666 |
|  | 30,138 | 76,297 | 78,838 | 559,937 | 1,687,665 | 1,903,091 | 2,103 | 43,060 | 49.682 |
| 29 | 24,491 | 64,579 | 71,916 | 1.535,485 | 1,662,788 | 1.874,180 | 39 | 39,702 | 43,005 |
| $\mathrm{ADr} \text {. }$ |  |  |  |  |  |  |  |  |  |
| 12 | 25,529 | 70,948 | 56,789 | 474,028 | 1,581,871 | 1,806,896 | 6.763 | 32,699 | 24,435 |
| 19 | 15,829 | 74,294 | 80,344 | 451,845 | 1,546,878 | 1,772.695 | Nil | 39,30 | 46.143 |
| 26. | 21,251 | 79,174 | 92,386 | 1,423,178 | 1,506,117 | 1,739,038 | Nil | 38,413 | 58,729 |
| Jan. | 15,791 | 75,235 |  |  |  |  | Nil | 36,803 |  |

The above statement shows: (1) That the total receipts from the plantations since Aug. 11934 are 4,139,457 bales; in 1933-34 were 7,076,600 bales and in 1932-33 were 8,025,209 bales. (2) That, although the receipts at the outports the past week were 15,791 bales, the actual movement from plantations was nil bales, stock at interior towns having decreased 26,980 bales during the week.
World's Supply and Takings of Cotton-The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 or 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 | 1934-3 |  | 1933-34 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | eek | Season | eek | Sea |
|  | 6,283,4 |  | 65, |  |
|  | 82 |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | , 4 |  |  |
| Total supply <br> Deduct- <br> Visible supply May 3 |  |  |  |  |
|  | 6,24,331 | 6,12 | 8,440,8 | 8,440,812 |
| Total takings to May 3_a-..Of which American Of which other. |  |  |  |  |
|  |  |  |  |  |
|  | 155 | 4,743,200 | 114.000 |  |
| * 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, $3,635,000$ bales in $1934-35$ and $3,759,000$ bales in $1933-34-$ takings not being available-and the aggregate amounts taken by Noles in $1933-34$, of which $5,226,347$ 'bales and $7,907,128$ bales American. $15 b$ Estimated. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

India Cotton Movement from All Ports-The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1 as cabled, for three years, have been as follows:

| May 2$\qquad$ |  |  | 1934-35 |  | 1933-34 |  | 1932-33 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } \end{aligned}$ | Wee | $\begin{aligned} & \text { Since } \\ & \text { Auc. } \end{aligned}$ | Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ |
| Bombay ................. |  |  | 86,000 | 1.991, | 85,000 | 1,919 | 88.0 | 2,130,000 |
| Exports | For the Week |  |  |  | Stince August 1 |  |  |  |
|  | $\begin{array}{\|} \text { Great } \\ \text { Britain } \end{array}$ | $\begin{aligned} & \text { Contt- } \\ & \text { nent } \end{aligned}$ | $\begin{aligned} & J^{J p^{\prime} n d e} \\ & \text { Cntna } \end{aligned}$ | Tota | Great Britain | $\begin{aligned} & \text { Contt- } \\ & \text { nent } \end{aligned}$ | $\begin{aligned} & \text { apan } \\ & \text { Chna }{ }^{6} \end{aligned}$ | Total |
| $\begin{gathered} \text { Bombay-35- } \\ 19343-34- \\ 1930-50 \end{gathered}$ | 1,0000 | $\begin{gathered} 11,000 \\ 8,000 \\ 8,00 \end{gathered}$ | $\begin{aligned} & 38,000 \\ & 22,000 \end{aligned}$ $\begin{aligned} & 22,000 \\ & 13,000 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 49,000 \\ & 31,000 \\ & 23,000 \end{aligned}\right.$ | $\begin{aligned} & 51,000 \\ & 55,4,00 \\ & 37,000 \end{aligned}$ |  | 974,000 561.000 | $\begin{aligned} & 1,295,000 \\ & 899,000 \\ & 1,132.000 \end{aligned}$ |
| Other India 1934-35. 1933-34- | 7,000 | $\begin{array}{r} 0,000 \\ 2,000 \\ 3,000 \\ 11,000 \end{array}$ |  | $\begin{array}{r} 2,0000 \\ 2.000 \\ 10.000 \\ 11,000 \end{array}$ | $\begin{gathered} 172,000 \\ 218,000 \\ 89,000 \end{gathered}$ | $\begin{aligned} & 462.000 \\ & 507.000 \\ & 309,000 \end{aligned}$ |  | 634.000 725,000 398,000 |
| $\begin{gathered} \text { Total all- } \\ 193435-34 \\ 1933-34 \\ 1932-33 \end{gathered}$ | 8,0000 4,000 | $\begin{aligned} & 13,000 \\ & 11,000 \\ & 17,000 \end{aligned}$ | $\begin{aligned} & 38,000 \\ & 22,000 \\ & 13,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 51,000 \\ & 41,00 \\ & 34,000 \end{aligned}$ | $\begin{aligned} & 223,000 \\ & 272,000 \\ & 126,000 \end{aligned}$ | $\begin{gathered} 732,000 \\ 790,000 \\ 542,000 \end{gathered}$ | $\begin{aligned} & 974,000 \\ & 5661,000 \\ & 862,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1,929,000 \\ & 1,623,000 \\ & 1,530.000 \\ & \hline \end{aligned}$ |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 1,000 bales. Exports from all India ports record an increase of 10,000 bales during the week, and since Aug. 1 show an increase of 306,000 bales.
Alexandria Receipts and Shipments-We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years:

| Alexandria, Eoypt, May 1 | 1934-35 | 1933-34 | 1932-33 |
| :---: | :---: | :---: | :---: |
| Receipts (cantars) Since week Since Aug. 1 $\qquad$ | 7.1157.000 ${ }^{110}$ | 8.091.849 | $\begin{array}{r} 95,000 \\ 4,674.259 \\ \hline \end{array}$ |


| Exports (Bales)- | This <br> Week | $\begin{gathered} \text { Week } \\ \text { Aug. } 1 \end{gathered}$ | This <br> Week | $\left\|\begin{array}{c} \text { Week } \\ \text { Aug. } \end{array}\right\|$ | This Week | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To Liverpool |  | 114,748 |  | 236.852 | 4,000 | 120.538 |
| To Manchester, \&c.-.-- |  | $\|124,106\|$ |  | 154.064 | 6,000 | 96,118 |
| To Continent \& India---- | 9,000 | 604,746 33,588 | $\left\lvert\, \begin{array}{r} 13,000 \\ 3,000 \end{array}\right.$ | $\begin{array}{r} 500,390 \\ 66,443 \end{array}$ | 9.000 1.000 | 386.527 30.131 |
| otal ex |  |  |  |  |  |  |

Note-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs .
This statement shows that the receipts for the week ended May 1 were
Man
Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady: Merchants are not willing to pay present prices. We give prices to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1935 |  |  |  | 1934 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 32 s \text { Cop } \\ \text { Twist } \end{gathered}$ | $\left\lvert\, \begin{gathered} 81 / 2 L \\ \text { inss. } \\ \text { to } \end{gathered}\right.$ | Lbs. Shith Common . | $\|$Cotton <br> Middl' $o$ <br> Upl'ds | $\begin{gathered} 32 s \text { Cop } \\ \text { Troist } \end{gathered}$ | $\begin{gathered} 81 / 5 L \\ \text { ings. } \\ \text { to } \end{gathered}$ | Lbs. Shirt- Common Finest | $\|$Cotton <br> Middll' <br> Upl'ds |
| Feb. |  <br> 10\% |  |  | d. | d. | s. d. | s. d. | d. |
|  |  |  |  | 7.07 | ${ }^{9 \% 1} 111 / 6$ |  | - 92 | 6.29 |
|  |  |  |  | 7.06 | 1014113 | 91 | ${ }^{9}{ }_{9}^{9} 3$ | 6.80 6.68 |
| ar |  |  |  | 7.10 | 10\%@11\% |  | (3) 93 | ${ }_{6.67}^{6.68}$ |
|  | 103 1114 |  | (1) $9 \begin{gathered}9 \\ 9\end{gathered}$ | 7.09 7.10 | lote |  | C 93 | ${ }^{6.55}$ |
|  | 10 @11/3 |  | (2) 92 | 6.19 | 10 @11/6 |  | (9.9 $9_{9}^{93}$ | ${ }_{6}^{6.65}$ |
|  | 93@11 |  | (9) 91 | 6.30 | 97611建 |  |  | ¢ ${ }_{6}^{6.62}$ 6.48 |
|  | 113/4 |  | (e) 92 | 6.36 | 9\%611\% |  | ${ }^{6} 98$ | 6.35 |
|  | 10 |  | (1) 92 | ${ }_{6}^{6.35}$ | 97\% ${ }^{\text {a }} 111 / 3$ |  | C 9 |  |
| 12. | 10 ¢111/ |  | @ ${ }_{92}^{9}$ | 6.65 6.63 | 9\%1011/ |  |  | 6.35 6.18 |
| 26-: | $101 / 611 / 5$ | 90 | (3) 92 | 6.78 | 9\% $910 \%$ | 91 | ${ }^{\text {®. }} 93$ | 6.18 5.88 |
| 3.- | 101/8111/6 |  | (c) 92 | 6.81 | 94010131 | 91 | (0) 93 | 5.93 |

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 88,451 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:


CHARLESTON-To Liverpool-Apr. 30-Sundance, 642
 $\qquad$
Manchester-Apr. 29 -Manchester Exporter, 271 ; C Clairton,
 To Manchester
Ao
Apr is - Agsubburg g. 185 ....

To Bremen-Apr. 22 -West Hika, 174-.........................-

 BEAUMONT To Liverpool-Apr. $26-$ Dorekian 40

To Bramen-Apr. 29-Osiris. 200
To Gdynia-Apr. 29-Osiris, 402 $\qquad$ 88.4

Cotton Freights-Current rates for cotton from New York, as furnished by Lambert \& 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, \&c., at that port: Forwarded --
Total stocks
Of which American.
Of which Am
Amount afloaterican.
h American
The tone of the Liverpool market for spots and future each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot | Satutday | Monday | Tuesday | Wednesday | Thursday | Frsday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ \text { 12:15 } \\ \text { P. M. } \end{gathered}$ |  | A fair business doing | Mc |  | Fir | Moderate demand |
|  | 6.80 d | 6.7 | 78 | .80 | 6.83 | 6.81 d . |
| Market opened | Steady, 2 to 4 pts advance. | 3 to 5 pts . decline. | 1 to 2 pts. advance. | Steady, 1 pt. advance. | $\left\lvert\, \begin{gathered} \text { Quet but } \\ \text { stdy. } 1 \text { to } \\ 2 \text { pts. dec. } \end{gathered}\right.$ | Steady 4 to 6 pts. advance |
| P. M. | Quiet, 2 pts adv, to 1 pt dechine. | Qulet but stdy., 4 to 7 pts. dec. | Qulet but steady unchanged to 2 pts. adv. | Quiet but stdy., 1 to 2 pts. adv. | Barely stdy 7 to 8 pts . decline. | Steady 5 to 8 pts. advance |

Prices of futures at Liverpool for each day are given below:

| $\begin{gathered} \text { Apr. } 27 \\ \text { too } \\ \text { May } 3 \end{gathered}$ | Saturday |  | Monday |  | Tuesday |  | Wed'day |  | Thursday |  | Friday |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 12.15 \\ & \mathrm{p} . \mathrm{m} \end{aligned}$ | $\begin{aligned} & 12.30 \\ & \mathrm{p} . \mathrm{m} . \end{aligned}$ | $12.1$ | $0$ | $\begin{aligned} & 12.15 \\ & \text { p. m. } \end{aligned}$ | $.00$ | $\begin{aligned} & 12.1 \\ & \mathrm{p} . \mathrm{m} \end{aligned}$ | $\begin{aligned} & 4.00 \\ & \mathrm{p} . \mathrm{m} . \end{aligned}$ | $\begin{aligned} & 12.1 \\ & \text { p. } \mathrm{m} \end{aligned}$ | $\begin{aligned} & 4.00 \\ & \mathrm{p} . \mathrm{m} \end{aligned}$ |  | $\begin{aligned} & 4.00 \\ & \text { p. m. } \end{aligned}$ |
| M |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 6.51 |  |  |  |  | 6.55 |  | 6.53 |  | 6.51 |  |
| Octob |  | ${ }^{6.24}$ | 6.18 |  | 6.19 | 6.19 | 6.21 |  | 6.19 |  | 6.19 | 6. |
| Decembe |  | 6.20 |  |  |  | 6.15 |  | 6.17 |  | 6.10 |  | 6.17 |
| January ( |  | 6.20 | 6.14 | 6.14 |  |  | 6.17 | 6.16 | $\overline{6} .15$ | 6.09 | 6.14 | 6.17 |
| Mar |  | 6.20 | 6.14 | 6.14 | 6.15 |  | 6.17 | $6.17$ | 6.15 | 6.09 | 6.14 |  |
|  |  |  |  |  |  | $\begin{aligned} & 6.14 \\ & 6.12 \end{aligned}$ |  |  |  | $6.08$ |  | ${ }^{6.16}$ |
| Octo |  |  |  |  |  |  |  |  |  |  |  |  |
| cemb |  | 6.08 |  |  |  |  |  |  |  |  |  | 6.03 |
| nuary (193 |  | 6.08 |  | 6.01 |  |  |  |  |  |  |  | 6.03 6.02 |

Nominations for Officers of New York Cotton Exchange and Wool Associates of New York Cotton Exchange, Inc.-John H. McFadden, Jr., has been nominated for re-election as President of the New York Cotton Exchange, John C. Botts as Vice-President, and Clayton B. Jones as Treasurer, it was announced May 2. Nominations for the Board of Managers follow:
Eric Alliot, Alpheus C. Beane, William \& Dowdell, Richard T. Harriss


Other nominations were announced as follows:
Henry H. Royce has been nominated for re-election to the office of Cahll has been nominated for election as Trustee of the and Thomas F. or a period of one year. E. Malcolm Deacon. James B. Irwin and Byrd
The nominane fan efe

The nominees for officers and governors of the New York Wool Top Exchange were also announced on May 2. The announcement said:
Philip B. Weld has been nominated for re-election as President of the Wool Associates of the New York Coton Exchange, Inc Ant Arthur R.
Marsh as First Vice-President, Joseph R. Walker, 2 d Vice-President. Mard Clayton B Jones as Treasurer.
and
Nominations for the Board


The annual elections of the New York Cotton Exchange and the New York Wool Top Exchange will be held on June 3 and the new officers will assume office on June 6.

## BREADSTUFFS

Friday Night, May 31935
Flour continued in small demand. Consumers take only enough to fill immediate requirements. Prices were weaker, reflecting the decline in wheat.

Wheat closed $3 / 4$ to 1 c. lower on the 27 th ult. owing to selling prompted by the failure of silver to continue its advance and weaker foreign markets. Good rains fell in the West and Ohio Valley, but very little fell in the Southwest where they are badly needed. An estimate by an elevator concern put the winter wheat crop in Kansas at $69,000,000$ bushels, or $15,000,000$ less than its March 27 total. Winnipeg was $1 / 2$ to $5 / 8 \mathrm{c}$. lower. Export sales of Canadian wheat were estimated at 500,000 bushels. Liverpool ended unchanged to $1 / 8 \mathrm{c}$. lower. Buenos Aires ended 1/8 to 1/ce lower. On the 29th ult prices ended unchanged to 1c. higher on buying stimulated by the strength at Minneapolis. Disappointing Liverpool cables and good rains over the belt caused early weakness, but buying on the strength at Minneapolis sent all deliveries over the $\$ 1$ mark. A further rise was checked by May liquidation. Liverpool closed $5 / 8 \mathrm{~d}$. to 1 d . lower and Winnipeg was $1 / 8 \mathrm{c}$. lower to $3 / 8 \mathrm{c}$. higher. World shipments were $8,274,000$ bushels, including 2,671,000 from North America. Supplies on ocean passage decreased 824,000 bushels to 31,944 ,000 bushels, against $30,472,000$ last year. On the 30 th ult. prices declined $1 / 4$ to $5 / 8 \mathrm{c}$. under moderate May liquidation in comparatively light trading. Lower cables and private reports of rains in Kansas caused selling. Winnipeg was $1 / 4 \mathrm{c}$. lower and Liverpool declined $1 / 2 \mathrm{~d}$. to $5 / 8 \mathrm{~d}$. Reports of dust storms in Saskatchewan caused short covering and a moderate rally late in the session.
On the 1st inst., after a brief period of firmness in the early session, prices reacted and ended 1 to $1 \frac{1}{2} \mathrm{c}$. lower. The early strength was due to a firmer Liverpool market, but selling increased on the upturn and prices receded. Very little moisture was received in the dry sections of Texas, Oklahoma and Kansas, but good rains fell elsewhere in the belt. Late in the day Eastern interests were good sellers of July. Private crop estimates had little or no effect on the market. They indicated a winter wheat yield of some $40,000,000$ bushels less than expected a month ago. Liverpool was $5 / 8$ to $7 / 8 \mathrm{~d}$. lower, and Winnipeg was off $1 / 8$ to $1 / 4 \mathrm{c}$.
On the 2 nd inst. prices ended $5 / 8$ to 1 c . lower on liquidation owing partly to rains in the belt and a break in silver. There was continued liquidation of the May delivery. While rains were reported pretty much over the entire belt, it was very light in sections where it was badly needed. Winnipeg closed $3 / 8$ to $1 / 2 \mathrm{c}$. lower and Liverpool declined $1 / 2$ to 1 d . To-day prices closed $1 / 4 \mathrm{c}$. lower to $1 / 4 \mathrm{c}$. higher, wing to indications of rain to-night in western Kansas.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK
No. 2 red
DAILY OLOSING PRIOES OF



 $\begin{array}{lll}863 \\ 84 \% / 3 & \text { Jan. } & \text { Jan. } 15 \\ 15 & 19355 \\ 8935\end{array}$ daily olosing prices of wheat futures in winnipeg May-

Corn weakened with wheat on the 27th ult. and ended $1 / 8$ to $3 / 8 \mathrm{c}$. lower. Much of the trading consisted of switching from May to later deliveries. On the 29 th ult. prices ended $1 / 8$ to 1c. higher owing to covering of shorts. Reports that two cargoes were being brought back to Chicago from Georgian Bay caused a reaction from the highs. On the 13th ult. prices ended $1 / 8 \mathrm{c}$. lower to $5 / 8 \mathrm{c}$. higher. Shorts in July covered when May rallied.
On the 1st inst. prices closed $1 / 4$ to $1 / 2 \mathrm{c}$. lower, reflecting partly the weakness in wheat. There was some good buying early in the day owing to small deliveries on May contracts. Broomhall said: "Of the estimated Argentina corn shipments of $6,299,000$ bushels this week, 340.000 are headed for the United States." Rotterdam was $1 / 4$ to $7 / 8 \mathrm{c}$. lower. On the 2 nd inst. prices ended $1 / 2$ to $5 / 8 \mathrm{c}$. lower, in sympathy with the decline in wheat. To-day prices ended $1 / 8$ to $1 / 2 \mathrm{c}$. lower, on selling due to reports that $2,382,000$ bushels of corn were exported this week from Argentina to the United States.

DAILY OLOSING PRIOES OF CORN IN NEW YORK No. 2 yellow-….......................is/ Mon. Tues. Wed. Thurs. Fri.
DAILY OLOSING PRIOES OF CORN FUTURES IN CHICAGO May.



Oats followed the action of wheat and closed $5 / 8$ to $7 / 8 \mathrm{c}$. lower on the 27 th ult. On the 29 th ult. prices ended $1 / 8$ to $11 / 4 \mathrm{c}$. lower. On the 30 th ult. prices ended $1 / 4 \mathrm{c}$. lower to $1 / 4 \mathrm{c}$. higher. The late rally in wheat belped oats.
On the 1st inst. prices ended $5 / 8$ to 1 c . lower, owing to a lack of demand. On the 2nd inst. prices declined $3 / 4$ to 1 c . To-day prices ended unchanged to $1 / 8 \mathrm{c}$. lower. Reports of delayed seeding cansed firmness at one time

DAILY OLOSING PRIOES OF OATS IN NEW YORK
No. 2 white -..................
DAILY ClOSING PRIOES OF
Tuy:
Jepte

 eptember -.-- 443 Jan. 71935 I September -...DAILY CLOSING PRICES IN OATS FUTURES IN WINNIPEG


Rye declined $21 / 8$ to $21 / 2 \mathrm{c}$. on the 27 th ult. under July liquidation. On the 29 th ult. prices ended $3 / 8$ to $5 / 8 \mathrm{c}$. lower. On the 30th ult. prices showed independent strength despite expectations of liberal tenders, and ended unchanged to $1 / 8 \mathrm{c}$. lower.
On the 1st inst. prices showed strength of their own and ended $1 / 4$ to $3 / 4 \mathrm{c}$. higher. On the 2 nd inst. prices advanced $\pi / 8$ to $1 \frac{1 / 2}{}$ c. despite the weakness of other grain. To-day prices ended $1 / 4$ to $1 / 2$ c. lower.
DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO May-:
July--.-.
Season's High and When Made

 DAILY CLOSING PRICES OF RYE FUTPURES IN WINNIPEG May-

DAILY CLOSING PRICES OF BARLEY FUTURES IN CHICAGO ${ }_{\text {July }}^{\text {May }}$
DAILY CLOSING PRIOES OF BARLEY FUTURES IN WINNIPEG

Closing quotations were as follows
Wheat, New York-
No. 2 red, c.i.f., domestic $-1125 / 8$ $\begin{aligned} & \text { Oats, New York- } \\ & \text { No. } 2 \text { white }\end{aligned}$

| No. 2 red, c.i.f., domestic- $-112 \% / 8$ |
| :--- | :--- | :--- |
| Manitoba No. i. f.o.b. N. |

 FLOUR

 Clears, first spring Hard winter straights. Hard winter stratentsts.
Fancylpearl, Nos.2,4\&76.30@6.50

All the statements below regarding the movement of grain -receipts, exports, visible supply, ac.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years:

| Receipts at- | Flour | Wheat | Corn | Oats | Rye | Batley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | bots 196 los |  |  |  |  | \% |
|  |  | 277,0 | 969 | 12 |  |  |
| Minneapolis |  | 378,000 | 43,000 | 54,000 | 12,000 | 176,000 3,000 |
| Duluth |  |  | 138,000 | 2,00 |  |  |
| Milwaukee. | 10,000 |  | 130,000 | 58,000 | 1,000 | 22,000 |
| Detroit |  | 15,000 | 14,000 | 12,000 | 8,000 | 26.000 |
| Indianapoli |  | 29,000 | 207,000 | 40,000 |  |  |
| St. Louis | 108,000 | 121,000 | 478,000 | 82,000 | 1,000 | 6,000 |
| Peoria. | 42,000 | 16,000 | 348,000 | 14,000 | 22,000 | 51,000 |
| Kansas Cit | 17,000 | 765,000 | 855,000 | 26,000 |  |  |
| Omaha |  | 162,000 | 141,000 | 58,000 |  |  |
| St. Joseph |  | 10,000 | 35,000 | 17,000 |  |  |
| Wichita |  | 130,000 24,000 | 1,000 |  |  |  |
|  |  | 24,000 622,000 | 333,000 | 138,000 |  | 19,000 |
| Total wk. | 376,000 | 2,706,000 | 3,640,000 | 688,000 | 0 | 704,000 |
| Same wk., '34 | 348,000 | 1,747,000 | 1,615,000 | 640,000 | 87.000 | 776,000 |
| Same wk., '33 | 464,000 | 5,282,000 | 7,468,000 | 2,489,000 | 247,000 | 2,147,000 |


| Since Aug. 1- |  |  |
| :--- | :--- | :--- |
| 1934 | $13,747,000$ | $160,803,000$ |
| $149,397,000$ | $40,648,000$ | $10,464,000$ |
| 50 | $50,702,000$ |  |



The destination of these exports for the week and since July 11934 is as below:

| Exports for Week and SinceJuly 1 to- | Flout |  | Wheat |  | Corn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Week } \\ A p p r .27 \\ 1934 \\ 193 \end{array}\right\|$ | Since $J u l y$ 1021 1934 | $\begin{gathered} W e e k \\ A p p .27 \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Nily } \end{aligned}$ $\begin{aligned} & \text { July } 1934 \end{aligned}$ | $\begin{gathered} \text { Week } \\ A p r .27 \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1934 \end{aligned}$ |
|  | Barre |  | Bushe | Bus | Bushels | Bushels |
| United Kingdom_ | $\begin{gathered} 7,660 \\ 5,850 \end{gathered}$ | $2,008,824$ | 208,000 500,000 | 28,886,000 |  | 9,000 |
| So. \& Cent. An |  | 40,000 | 12,000 |  |  | ,000 |
| West Indies-- | 7.000 | 289,000 <br> 63,000 |  | 45,000 |  | ,000 |
| Other countries | ${ }^{1} 1000$ | ${ }_{161,814}$ |  | ¢48,0000 |  |  |
| otal |  |  |  |  |  |  |
| Total 1934 | 71,956 | 3,884,811 | 1,127,000 | 86,279,000 | 11,000 | 628,000 |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, April 27, were as follows:

| Grain stoc |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United States- | Wheat | $\begin{aligned} & \text { Corn } \\ & \text { bush. } \end{aligned}$ | $\begin{aligned} & \text { Outs } \\ & \text { bush. } \end{aligned}$ | Rye | $\begin{aligned} & \text { Barley } \\ & \text { mush. } \end{aligned}$ |
| Boston | 16,000 | 73,000 | 77,000 |  | 33,000 |
| New York | 169,000 | 210,000 | 319,000 | 128,000 | 17,000 |
| Philadelphla | 106,000 | 164,000 | 134,000 | 317,000 | 000 |
| Natimore- | 374,000 |  | 46,000 | 604,000 |  |
| ${ }_{\text {Nal }}$ |  | 378 | 60 |  | 22,000 |
| Fort Wortl | 1,065.000 | 508.000 | 105,000 | 2,000 | 20,000 |
| Wrenita- | $1,367,000$ 1.378 .000 | 37,000 | 94,000 |  |  |
| St. Joseph | 679 | 3090000 | 157,000 |  |  |
| Kansas | 10,808,000 |  | 736,000 | 45,000 | ,000 |
| Omaha | 1,1485,000 | 1,985,000 | 159,000 | 2,000 |  |
| Stioux Cit | 2,142,000 | ${ }_{266,0}^{120}$ |  | 30,000 | 30,000 |
| Indianap | 841,000 | 685,0 | 164,000 |  |  |
| Peorla | 4,000 | 33,000 |  |  |  |
| Chicago | 4,207,000 | 2,760,000 | 2,010,000 | 4,411,000 | 781,000 |
| On Lakes | 131,000 |  |  |  |  |
| Milwauk | 643,000 | 44,000 | 291,0000 | 5,000 |  |
| inneap | 5,990,000 | 2,778,000 | 3,228,000 | 1,142,000 | 3,422 |
| uluth | 3,140,000 | 757,000 | 2,004,000 | 1,423,000 | 623,000 |
| Buttalo | 4,214,000 | 1,989,000 | 640,000 | 88,000 478,000 | 919,000 |
|  | ,000 |  |  |  |  |

Total April 27 1935 _.. $\overline{39,795,000} \overline{13,873,000} \overline{11,436,000} \overline{8,950,000} \overline{7,679,000}$ Total April 20 1935_.... $41,906,00014,721,00011,983,000 \quad 9,252,000 \quad 8,118,000$ Total April 28 1934_-..-- $84,572,000$ 54,541,000 $32,315,000 \quad 10,794,000 \quad 10,908,000$ * New York also has 634,000 bushels forelgn oats stored in bond, 652,000 bushels
forelgn oats atloat in bond, 97,000 bushels foreign rye stored in bond.
altim
corn in bond.
Note-Bonded grain not Included above: Barley, Buttalo, 195,000 bushels; D81,.000 bushels; New York atloat, 62,000 ; Buttalo, $5,552,000$; Buttalo aftoat,


| Montreali... | Corn | oats | Rye | Barlev |
| :---: | :---: | :---: | :---: | :---: |
|  | us |  |  |  |
|  |  |  |  |  |
| Ft. Willam \& Pt. Arthur |  |  |  |  |
| Other Canaidan \& other ${ }_{\text {water }}$ polints.------3, |  | 2,419,000 | 75,000 | 1,172,000 |
| Total April 27 1935 _--109,028,00 |  | 5,253,000 | 3,194,0 |  |
| Total April 20 1935 ..... 109,149,000 |  | 5,540,00 | 3,197,00 | 5.874 |
| Total April 28 1934....- 105,524,000 |  | 6,638,000 | 3,102,00 | 5.50 |
| Summary- |  |  |  |  |
| merican_-.-.-.-.-.-.- 39,795,000 | 13,8 | 11,436,00 | 8,950,000 | 7,679 |
| .028,000 |  | 5,253,00 | 3,194,000 | 5,736,000 |
| Total April $271935 \ldots 148,823,000{ }^{13,873,000} 16$ | 13,873,000 | 16,689,000 | 12,144,00 | 3,415,000 |
| Total April 20 1935 $\ldots$..- 151,055,000 | 14,721,000 | 17,523,000 | 12,449,000 | 13,992,000 |
| Tota1 April 28 1934_...-190,096,000 $54,541,000 \quad 38,953,000 \quad 13,896,000 \quad 16,411,000$ |  |  |  |  |
| e world's shipment | , |  |  |  |
| Broomhall to the New Yor ended April 26, and since shown in the following: | $k$ Produc July 119 | $9$ |  |  |


| ports | The |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ A p+{ }_{2} \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { Stnce } \\ & \text { Suly } \\ & \text { 1934 } \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { July } \\ 1933 \end{gathered}$ | $\begin{gathered} \text { Week } \\ A p+{ }_{2} \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { Stnce } \\ & \text { July } 1 \\ & 1934 \end{aligned}$ | Since July 2 1933 |
|  | $\begin{aligned} & 4,593,000 \\ & 39,171,000 \\ & 2,350,000 \\ & \hline 154,44,000 \\ & 111,188,000 \end{aligned}$ |  |  | Bushels <br> 281,000 <br> 5,812,000 | Bushels38,00$15,998,000$$167,714,000$ | $\begin{gathered} \text { Bushels } \\ 745,000 \\ 30,470,000 \\ 175,970,000 \end{gathered}$ |
| North Amer: |  |  |  |  |  |  |
| Argentina. |  |  |  |  |  |  |
| Australla | 1,693,000 | $\begin{array}{r} 94,458,000 \\ 328,000 \end{array} 76,132,000$ |  |  |  |  |
| Oth. countr's | 1,496.000 | 36,152,000 | 23,688,000 | 748,000 | 36,596,000 | 10,0988,000 |
| Total | 8,274,000 | 423,718,000 | 432,078,000 | 6,841,000 2 | 220,346,000 | 83. |

Weather Report for the Week Ended May 1-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended May 1 follows:
The week was decidedly warm over the eastern half of the country and warmth prevailed in Pacific coast sections. In the Potomac than normal Basins the weekly mean temperatures were 6 to 8 degrees above normal, as shown on Chart I. For the week as a whole, the Plains States had about normal warmth, but it closed with much colder weather, while in the midddle
Rocky Mountain area the temperature averazed from 4 to 10 degres subRocky Mountain area the temperature averayed from 4 to 10 degrees sub-
normal. The chatr shows also that east of the Great Plains freezing temperatures occurred only in the interior of the Northeast, in some central Appalachian Mountain sections, and locally in the upper Lake resion. Weng the Gue coast, the lowet for the week ranged in the 60's. In the
Weezing ran well south, passing Santa Fe, N. Mex., and
Flastaff Flagstaff, Ariz. The lowest temmertature reported was 10 degrees above zero at Cheyenne, Wyo., on the 29 th
of the Northwest. The largest amounts were reported in sonatheastern North Dakota, central and eastern South Daketarted in southeeastern northeastern Colorado, and sautheastern Wyoming, In this areaska, the
weekly totals ranged generally from 2 to more than 4 inches the reported so far being 4.4 inches at Alliance, in northnestern Nerebraska.
Heavy rans occurred also in the central Gulf area and in southern Florida elsewhere over the eastern half of the country the amounts were moderate
to fairly heavy. However, the persistently dry area, from southwestern

Kansas and southeastern Colorado southward, again had a practically
rainless week. Heavy snow fell in the mountains of W yoming and parts of
Colorado, 43 inches being reported from Dome Lake. Wyo. Colorado, 43 inches being reported from Dome Lake, W yo.
CoThe outstanding favorable feature of the week's weather was the addi-
tional and very helpful moisture received over considerable areas. The precipitation broure received the April total in North Northwestern
nearly one and a half times the normal, in Minnesota to about one and
a third a third times the normal, South Dakota nearly twice the normal, and by preliminary reports. The added moisture was outstandingly favorated
in Nebraska. with the top soil now in excellent condition in that State in Nebraska. with the top soil now in excellent condition in that State
and the outiook improved immensely. Also the heavy precipitation in
Wyoming came to an area where it was most ned Wyoming came to an area where it was most needed, the southeastern
part of the State. Most of Montana had only light to moderate rains,
which were beneficial, but more is generally needed in the east. Northeffective additional precipitation.
However, the dry, dusty section of the Southwest, centering in western
Kansas, is still unrelieved, and conditions are extremel Kansas, is still unrelieved, and conditions are extremely bad. Kans Kas.
generally, is needing rain. The State had only about three-fourths of ormal in February, a little more than half the normal in March, and erate helpful rains occurred in the extreme eastern portion this past weekand moderate to light rains in some central counties. Extreme western Texas, and the adjoining portions of New Mexico are still unfavorably dry.
In the South and in central and northern States east of the Great Plains conditions, in general, are satisfactory. The season is late, but both vege-
ation and farm work gained impetus during the week because of warm weather and considerably sunshine, with corn planting now advancing in planting has also reached the northern limit of the belt in central and eastern portions, With grass and pasture lands makinz excellent progress
generally. There is some apprehension of damage to early fruit by frost
the latter part of the week in the upper Mississippi Valley, and there was some heavy stock losses by the blizzard in southeastern Wyoming
I the Ohio Valley, where the crop is stooling well in many places and ointing locally. Growth was also good in the trans-Mississippi States, while some heading was noted in the lower Mississippi Valley. Winter while rains were of much benefit in the eastern third of Kansas. In Neb-
wraska and South
makota braska and South Dakota substantial rains improved the outlook immensely.
with progress during the week very good; the crop is reported 4 to 6 inches with progress during the week very good; the crop is reported 4 to 6 inches
high, and being pastured in southern South Dakota. Winter wheat improved in Montana, while in most other parts of the Northwest the crop
is good. No change has been noted in the dry southwestern area, where heat continues to deteriorate. The greatly improved moisture situation in the Spring Wheat Belt pro-
vided generally ample amounts for germination and present needs of the crop. Seeding was somewhat delayed by wet soil in parts, but that already put in is coming nicely, while planting is nearing completion in some central and southern Ohio Valley. while sonine stooling has been noted in Missouri. In more southern districts winter oats are doing well and heading in parts, while some are being cut in Georgia.
several fair days, makinz conditions favorable for seeding ale warmth and made much better progress. Planting has now begun as far north as progressing to the northern limits of eastern Kansas.
Belt, but was rather heavy in Central Gulf sections, Arkansas, and the eastern portions of Texas and Oklahoma. Temperatures were mostly above normal, except in the west,
In Texas growth has been rath
In texas growth has been rather slow generally, because of low night part. In Okiahoma but little cotton has been planted other than in the southern and east-central portions. In Arkansas and northern Louisiana sippi River lowlands continue too wet in Mississippi and field work has been inactive in norchern Alabama. but elsewhere the week was generally favorable and progress was good to excellent. Seeding has started as far
north as Virginia and the warmer weather improved conditions in the south Atlantic area; much replanting is necessary in South conditions in the
of previously una, because
unfavorable weather. the work of replanting, however, is of previously unfavor

The Weather Bureau furnished the following resume of conditions in the different States
vid plant -Richmond: Mild temperatures and light rainfall favored good; meadows and pastures ahead. Seeding cotton started. Potator grains up and looking well in southeast. Planting corn begun. Tobacco plants little frost damage. North Carolina-Raleigh: Weather highly favorm North Carolina-Raleigh: Weather highly favorable for farm work
and much done. Corn planting in progress to upper Piedmont. Cotton planting goods to excellent advance on coastal plain; some up. Good progress in transplanting tobacco in east. Small grains, potatoes, truck, and most fruits doing well.
South Carolina-Columbia: Fair and warmer, with moderate rains,
favored recovery from previous coolness Considerable corn planted and replanted with cultivation ang necessary south. Grain prospects mostly good. Growth and progress of truck tobacco, and other crops improved. Cotton replanting rushed in south Georgia-Atlanta: Planting cotton
dition and progress fair. Corn planting progress; chopping slow; con mostly good where up; weather favored cultivation in south. Other field crops growing well. Harvesting beans, potatoes and oats begun. chopping slow progress. Corn improving and being cultivated. Potatoes and sweet potatoes fair to good. Tobacco growing well. Truck improving from recent rains. Citrus improving; blooming continues, but scat-Alabama-Montgomery: Farm work better progress until close when
again haadicapped locally account wet weather. More favorable for germination and plant growth. Condition and progress of potatoes vance. Cotton planting fair progress in central and slow in gorth ad vance of crop fair to good and condition mostly good; chopping slow but becoming more general in south.
Mississippi-Vicksburg: Progres.
good to good, except only fair on lowlands: considerable chopping in fairly and soutn; growth and vigor mostly rather poor account cool nights a besinning and end of week. Progress of corn planting fair and some
cultivated. west and locally Orleans: Farm work retarded by heavy rains in north in south; some yet to plant in north; germination and growth fairly good with chopping advancing slowly in south. Progress and condition of corn fair to very good. Miscellaneous crops good advance.
Texas-Houston: Temperatues about normal. little
third and extreme south, but moderate to heavy fall no rain in western Much cotton planted during week in Abilene section where beneficial rain of previous week, but growth generally slow due to cool nights; chopping
begun in south; conditions for the crop continue unfavorable in south. Wheat, oats, barley, corn ranges, truck and cattle improvedrem mostly in fair to good condition. Rain still needed in Panhandle, extrem west, and extreme south
farm work in east, but good progress, elsewhere. Progress and retarded of winter wheat very poor to only poor in panhandle and extreme north-
west, but mostly fair to very west, but mostly fair to very good elsewhere. Planting cotton fair advance planting and replanting corn; early planted fair to good stands, but in siderable remains to plant, Oats fair to good progress and condition
some stooling. Rain badly needed in northwest and dry, warm weather in east. in most portions first of wroekress of cotton planting fair to excellent central, remainder of week, due to wet soil; some up and doing well

Where up. Very favorable for growth of wheat, oats, meadows, pastures:
potatoes, truck and fruit. Tennessee- Nashville: Excellent progress in plowing and planting.
Corn planting just begun in large areas, but one-nalf done in south; some Corn planting just begun in large areas, but one-nalf done in south; some
coming up. Cotton planting active. Winter wheat well advanced; heavy rowth and coltor implanting active. Wing. Spring oater late. Pastures rank growth
Frosts last week injured fruits and early gardens in easturn Kentucky Louisville: Showers enostly beneficial, but moderate rains
topped powing in west-central; otherwise steady progress of soil prepa stopped plowing in west-central; otherwise steady progress of sail prepaWest remain generally too wet, Potato planting continues: some up.
Condition and progress of winter wheat excellent on uplands; fair on slow
drainage; color much improved. drainage

## DRY GOODS TRADE

## New York, Friday Night, May 31935.

In line with the variable weather conditions, retail trade had a spotty character during the past week. Clearance sales of spring merchandise met with a fair consumer re sponse, although the total volume of sales was below expectations, particularly in view of the slow movement of spring goods in the preceding weeks which was presumed to have eft many consumers uncovered on seasonal merchandise Estimates of the dollar volume for the month of April forecast gains over April 1934 ranging from 5 to $15 \%$, with the result that combined sales for March and April may still equal, or slightly exceed, those of the corresponding 1934 period. For the current month of May, early predictions coming from retail merchants figure on an increase in sales of about $10 \%$

Trading in the wholesale dry goods markets fully reflected the spotty movement of goods in retail channels. Following the completion of spring clearing sales, however, a more active buying movement in summer merchandise is anticipared. While the price trend in the primary markets dis played more steadiness indicative of the cleaning up of most of the stocks of cheaper goods, the volume of business remained limited. Another advance of $1 / 2 \mathrm{c}$. per yard on denims was put through restoring the price level prevailing earlier in the year and resulting in a firmer attitude on the part of overall manufacturers. A feature of the market was the growing interest in cotton apparel, in anticipation of the annual cotton promotion week scheduled to start on May 6th. Trading in silk greige goods improved somewhat over the previous week, but prices showed no change. In the finished goods division a moderate call existed for chiffon and some sport novelties. Threatening labor troubles continued to have a retarding effect on mill operations. Business in rayon yarns remained unsettled, with rumors of underselling on acetate yarns circulating in the market.

Domestic Cotton Goods-Trading in print cloths was confined to relatively small lots, but prices generally held steady. The fair buying movement seen in the last few weeks has improved the position of a number of mills, and as a result, few price concessions were obtained from first hands, although some second hand offerings made their appearance, at a shade below the market. In the latter part of the week sentiment improved when rumors circulated that the possibility of requesting an extension of the $25 \%$ curtailment program now in force, beyond the three months originally provided for, was being considered. It was not held unlikely that such a plan might be accepted, to the end that more time should be given to further improve the statistical position of the market. A contributing factor in causing hesitancy among buyers were the none too enthusiastic reports from the retail and wholesale fields, the doubtful fate of the NRA legislation and the uncertainty prevailing with regard to the future attitude of the Treasury in dealing with the silver question. Business in fine goods gave indications of a definite improvement, both as regards the volume of sales and the level of prices. Spot supplies in a number of constructions were said to have become virtually depleted and this in conjunction with the prevailing trend towards curtailment of output, furnished the ground for a steadier undertone all around. Closing prices in print cloths were as follows: 39 -inch 80 's, $87 / 8$ to 9 c .; 39 -inch $72-76$ 's, 81 were as inch 68-72's, $71 / 4$ to $71 / 8$ c.; $381 / 2$ inch $64-60$ 's, $61 / 4 \mathrm{c}$.; $381 / 2$ nch 60-48's, $5 \frac{5}{8 c}$.

Woolen Goods-Trading in men's wear fabrics continued at a brisk pace, with indications that most mills will operate at full capacity during the next few months. Some makers of suitings and overcoatings are reported to be sold up to the beginning of September, although complaints about insufficient profit margins continue to be heard. Reports from retail clothing centers bore a spotty character, chiefly as a result of variable weather conditions. Business in women's wear lines showed a moderate pickup, with a nubmer of mills being in receipt of some initial orders on women's fall coatings. However, the total volume of business was restricted, nasmuch as the majority of the mills will not show the offerings for another week or so.

Foreign Dry Goods - While a steady call for linen suitings and dress goods continued, business was somewhat hampered through the high price demands reflecting the persistent trength on the foreign primary markets. Reports from abroad also express disappointment over the volume of American buying. Under the influence of higher Calcutt cables, burlap prices stiffened appreciably. Trading panded moderately as buyers displayed more willingness to cover nearby requirements. Domestically lightweights were cover nearby requirements. Dome
quoted at 4.45 c ., heavies at 5.85 c .

## State and City Department

## Specialists in

Illinois \& Missouri Bonds

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## MUNICIPAL BOND SALES DURING APRIL

That there is obviously no diminution in the demand for State and municipal bonds as investments is clearly indicated in the keenness with which new issues are competed for by investment bankers, coupled with the high prices paid for such obligations notwithstanding the unusually low interest rates carried on the issues sold. These conclusions are vividly sustained by an analysis of the municipal bond financing negotiated during April. The total of the issues sold in that period is larger than the figure recorded in the month of March, which latter was the largest of any month since March 1931. According to our records, new issues of State and municipal bonds marketed in April aggregated $\$ 151,769,593$, as compared with $\$ 150,137,900$ in March and $\$ 151,769,593$, as compared with $\$ 150,137,900$ in March and present year includes issues of $\$ 50,000,000$ by New York City and $\$ 24,000,000$ by the State of California. In the previous month the State of New York marketed $\$ 45,025,000$ bonds, while the Port of New York Authority placed an issue of $\$ 34,300,000$.
The sale of $\$ 7,948,000$ State of Kentucky bridge revenue bonds to C. W. McNear \& Co. of Chicago and associates was declared invalid. Lower Court decision is being appealed by bankers

The extremely favorable market conditions prevailing for municipal loans, together with the success achieved by the municipal administration in placing the municipality's finances on a sound basis, made possible the sale of the $\$ 50$,000,000 New York City issue on the lowest net interest cost achieved in 30 years. The loan, which was entirely for refunding purposes, was sold to a syndicate headed by the Chase National Bank of New York at an average interest rate of $3.507 \%$. The National City Bank headed a group whose offer was equivalent to a cost basis to the city of $3.513 \%$. The issue includes $\$ 34,000,00031 / 2 \%$ corporate stock, due in 1960 , and $\$ 16,000,000$ of $31 / 2 \%$ and $4 \%$ bonds, due at various dates from 1937 to 1955 incl. The remarkably favorable terms at which the financing was negotiated by the city is the more striking when it is considered that only in November 1933 it was obliged to pay $4 \%$ interest on an issue of $\$ 70,000,00010$-year serial relief bonds which was sold to local banks and insurance companies at par. Moreover, as acal banks and insurance companies at par. Moreover, as proposal under consideration at that time to levy certain taxes on the institutions.
In the following we feature the issues of $\$ 1,000,000$ or more which were sold during April:
$\$ 50,000,000$ New York City obligations, consisting of $\$ 34,000,00031 / 2 \%$ corporate stock due March $11960, \$ 13,079,0004 \%$ and
$\$ 2,921.0003 / 1 / 2 \%$ bonds maturing at various dates from 1937 to 1955 incl., were awarded to the Chase National Bank of New York and associates at 10.60 , or a net interest cost to the city of 3.507\% The financing was undertaken to provide
for the payment of $550.000 .00044 \%$ corporate stock of 1960 Which has been called for redemption on Oct I 1935 . The
new issue of $\$ 34,000,00033 / 2 \%$ stock was re-offered by the new issue of $\$ 34,000,00031 / \% \%$ stock was re-offered by the
successful bidders at par and accrued interest, while the
 $3.40 \%$ on the early maturities of the $31 \% \mathrm{~s}$, the later dated being marketed at a flat price of 100.25 and 100.75 .
24,000,000 Calirorna (State of $31 / 2 \%$ relier bonds due $\$ 2,400,000$ each
year from 1940 to 1949 incl., were sold at public auction to the year from 1940 to 1949 ncl., were sold at public auction to the \& Co. Halley, stuart \& Oo. and the Bancamerica-B1air Corp re-orfering was made at prices to yield from $2 \%$ to $2.80 \%$, according to maturity.
16,920,000
3 3yama (ue from or 1955 refunding bonds, comprising $\$ 99,000,000$ 1941 to 1954 and $\$ 1,000,000$ incl. maturing from 1366 to trom 1940 incl. awarded to a syndicate headed by the First National
Bank or New York at a price of par, or a net interest cost to
the state of abut the State of about $3.80 \%$. Public re-offering was made by
the bankers on a yield basis ranging from $1 \%$ to $3.70 \%$.
7,006,000 Maryland (State of) bonds were sold as follows: $\$ 5,500,000$
$3 \%$ certificates of indebtedness, due serially from 1938 to 1950 incl., purchased by the First National Bank of New York and associates at 107.699 , a basis of about $2.095 \%$. Re-offered to investors at prices to yield from $1 \%$ to $2.50 \%$ according to
maturity. The remaining $\$ 1,236,000$ representing the state Roads Commission bonds, include si $, 236,0003 \mathrm{~s}$, due from 1936 to 1942 lacl, although callable at any interest date at
maximum price of 105, which were purchased by Edward B. maximum price of 105 , which were purchased by Edward B
Smith \& Co. of New York and associates at 100.82 , a basis of about $2.80 \%$ to final maturity and 3270.000 non-callable 4 s , due in 1949, obtained by the Maryland state Teachers' Retirement System at 103.26 , a basis of about $3.70 \%$.
3,325,000 San Francisco (City and, County), Calif., $4 \%$ Hetch Hetchy
dam bonds, maturing $\$ 175,000$ each year from 1935 to 1953, dam bonds, maturing si75,000 each year from 1935 to 1953 ,
incl., sold to Halsey, Stuart \& Co.. Inc., of New York and
associates at 105.965 , a basis of about $3.23 \%$.

3,100,000 Henry Hudson Parkway Authority, N. Y. $4 \%$ construction pending on date of redemption, were sold to a group headed by B. J. Van Ingen \& Co. of New York at a a prouce of 96 a
basis or about 4.30\%. Re-sold to Investors at a price of 99.50
and accrued interest.
2,975,000
 R. H. Moulton \& Co. of San Francisco at 100.37 , a basis of
about $3.64 \%$
,434.000 Seattle. Wash $\$ 1.390 .000$ maturing serially from 1936 to 1943 incl which which associates at 09 . Pressprich \& Co. of New York and also due from 1936 to 1943, sold to a group headed by the First
National Bank of Portland at 99.38 . Trenton. N. J. $31 / 4 \%$ funding bonds, maturing $\$ 500,000$
annually from 1939 to 1942 incl. and $\$ 384,000$ in 1943 purchased by an account managed by Graham, Parsons $\&$ do. of prices to yield from $2.60 \%$ to $3.10 \%$, according to maturity at
1,846,000 New Jersey (State of $2 \%$ in institutional construction bonds,
maturing in varying amounts each year from 1937 to 1970 at 100.15 ; a basis of about 2.735 . of New York and assoc ates $1 \%$ to $2.75 \%$ according to maturity. Re-rfered to yield from
1,600,000 Hartiord County Metropolitan District, Conn. $21 / 6 \%$ water
supply bonds sold to ayncicate headed by Halsoy, Stuart
$\&$ Co., Inc., of New York, at 99.865 , Offered to investors at prices to according to maturitles, which are from 1936 to 1975 incl.
1,349,000 Passaic, N . J. ${ }^{4 \%}$ water supply bonds, due serially from
Stu36 to 1980 incl., sold to a syndicate headed by Halsey about $3.91 \%$. Public re-offering was made at prices to 10 of from $1.50 \%$ to $3.90 \%$, according to maturity. prices to yield
1,250,000 Mario June 1 , and $\$ 63,000$ Dec. 1 from 1936 to 1945 incl., sold to a at 100,277 , a basis of about $1.95 \%$. Re-offered of Ohicago yield from $0.50 \%$ to $2.10 \%$, according to maturity.
1,000,000 Providence. R. I., $13 \%$ emergency relief bonds awarded to
Lazard Freres and associates at 100.078, a basis of about Schurlkill Coult Schuylkil County, Pa. $21 / \%$ refunding bonds, due from 1937
to 1555 , incl., sold to Brown Harriman $\&$ Co. of New York. and assoclates at 100.564 a basis or about $2.44 \%$. Reorfered
to yield from $1.25 \%$ to $2.43 \%$, according to maturity.
$1,525,000$ Albany, N. Y. $2 \%$ bonds, comprising five issues, due serially
from 1936 to 945 , incl., awarded to a syndicate headed by Lehman Bros. of New York at 100.56 a a bandicate ob abouded by
Reoffered to yield from $0.50 \%$ to $2 \%$, accordin at
3,610,000 Colorado (State of refunding bonds awarged to a group
headed by the Chase National Bank of New York and asso-
ciate


$4,200,000$ South Cat
South Carolina (State of) $31 / 4 \%$ refunding bonds, due from
1940 to 1955 . incl. (maturities from 1950 callable State, purchased by Gertier \& Co. of New York, bidding
alone, at 101.136 , a basis of about $3.12 \%$. New
As is to be expected, there are some municipalities which are unable to sell their obligations, notwithstanding the unusually favorable market conditions which continue to prevail for municipal issues. Abortive offerings during April represented issues of 18 municipal units having an aggregate par value of $\$ 2,262,000$. They are enumerated herewith, together with the page number of the "Chronicle" where an account of the unsuccessful offering appears:

RECORD OF ISSUES THAT FAILED OF SALE DURING APRIL

| Paje | Name- | Int. Rate | Amount | Report |
| :---: | :---: | :---: | :---: | :---: |
| 3080 | Acadia Parish S. D. No. 65, La | \% | $\$ 120,000$ | No blds |
| 2574 |  | Not $\begin{array}{r}6 \% \\ \text { exc. }\end{array}$ | $52,000$ | Bid rejected |
| 2904 | aConway S. D. | Not exc. $4 \%$ | 14,000 | No blds |
| 2905 | bel Paso, Tex |  | 667,000 | No blds |
| ${ }_{2}^{2738}$ | Euclid City S. D | 43/2\% | 112,500 | No blds |
| 2742 | Live Oak County Te |  | 30,000 | No bids |
| 2742 | cMahanoy Twp. S. D., P | 5\% | 37,000 | No bids |
| 3086 | Mlami, Fla.- | 5\% | 65,000 | Re-offered |
| 2910 | Orange village S. D., Ohio | 412\% | 18,000 | No blds |
|  | dOnondaga, Marcellus, La Fayette \& Otisco S. D. No. 1, N. Y | Not exc. 5\% | 30,000 | Blds rejectes |
| 2583 | ePortage S. D., Pa | 4\% | 29,000 | No bids |
| 2746 | Roselle Park, N. J | Not exc. $51 / 4 \%$ | 305,000 | Blds rejected |
| 0000 | fsouth Bend, Ind. | 4\% | 50,000 | Blds unopened |
| 2913 | Three Forks, Mont | 5\% | 29,000 | Not sold |
| $\begin{aligned} & 2404 \\ & 2586 \end{aligned}$ | West Long Bran | Not exc. $51 / 2 \%$ | 480.000 | Sale postponed |
|  | Weat Lorg Branch, N. J. |  |  |  |

$x$ Rate of interest was optiona with bidder.
a Option on issue to May 1 obtained by S. K. Cunningham \& Co. of Pittsburgh purposes, for current bond principal maturities until May 3. d Issue re-offered on May 2. e Issue re-offered on May 1. f Blds
unopened due to litigatlon.

Continued ease in money rates, particularly for loans of short duration, has prompted an increasing number of States and municipalities to negotiate temporary loans in anticipation of the collection of taxes and other revenues Moreover, sharp competition prevails among investment bankers for such issues, with the result that interests costs to the borrowers are extremely favorable. The amount of this type of financing contracted by States and local subdivisions during the month of April reached $\$ 131,300,000$ of which $\$ 60,000,000$ was contributed by the City of New York and $\$ 40,000,000$ by the State of New York. The bulk of the New York City borrowing was contracted on an exceedingly short-term basis, a large portion having been repaid before the close of the month from first half-year tax receipts. Other large issues included $\$ 7,092,000$ by Detroit Mich., $\$ 4,000,000$ by the State of Massachusetts, and $\$ 3,000,000$ each by Boston, Mass., and Cook County, Ill.

The Dominion of Canada was responsible for virtually all of the $\$ 48,438,200$ of long-term Canadian municipal bonds sold during the month, having borrowed $\$ 48,400,000$ on behalf of the Canadian National Rys. The bonds, issued for refunding purposes, comprised $\$ 35,000,0003 \mathrm{~s}$, due in nine years, and $\$ 13,400,0002 \mathrm{~s}$, due in three years. They are
guaranteed unconditionally as to payment of both principal guaranteed unconditionally as to payment of both principal were placed in Canada and were marketed by a comprehensive syndicate under the leadership of the Bank of Montreal. The bankers reported rapid re-sale of the bonds, each series having been heavily oversubscribed. The Dominion also month, having sold that amount of $1.6984 \%$ Treasury bills, month, having sold that amount of $1.6984 \%$ The
due July $15 ~ 1935, ~ t o ~ v a r i o u s ~ b a n k s ~ i n ~ C a n a d a . ~$
No financing of any character was undertaken publicly by United States Possessions in April.
A comparison is given in the table below of all the various securities placed in April in the last five years:

|  | 1935 | 1934 | 1933 | 1932 | 1931 |
| :--- | :--- | :--- | :--- | :--- | :--- |

 Bonds. U. . Possess'n
 Placed in U. S. S .
Gen.tund bonds N . Y . $\qquad$ None None
533,900
N Total
*includer temporary securities $154,887,316 \quad 76,073,9571204,774,242 \mid 274,276,090$

The number of municipalities emitting permanent bonds and the number of separate issues made during April 1935 were 238 and 281, respectively. This contrasts with 308 and 363 for March 1935 and with 186 and 239 for April 1934.
For comparative purposes we add the following table showing the aggregate of long-term domestic issues for April and the four months for a series of years:

|  | Month of |  |  | of |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | April | Four Months |  |  | Four Months |
| 193 | 106,389,422 | - $324,655,336$ | 191 |  | \$96,258,461 |
| 193 | 10,899,995 | 78,235,058 | 1911 | 38,562,686 | 162,026,305 |
| 1932 | 69,637,025 | 352,340,849 | 192 | 20,691,260 | 124,708,581 |
| 1931 | 105,974,805 | 555,578,394 | 190 | 37,462,552 | 117,402,998 |
| 1930 | c152,194,970 | 469,024,905 |  | 21,428,859 | 112,196,084 |
| 192 | 91,935,818 | 343,323,940 |  | 19,903,004 |  |
| 1928 | 129,904,592 | 493,905,006 | 190 | 8,725,437 | $6{ }^{6}, 755,686$ |
| 1927 | 134,881,048 | 507,494,813 | 190 | 40,409,428 | 76,137,234 |
| 1926 | 111,151,259 | 470,774,988 |  | 11,814,584 | 58,333,230 |
| 1925 | 94,671,659 | 421,599,166 | 1903 | 17,626,820 | 48,803,588 |
| 1924 | 133,288,881 | 428,848,418 | 190 | 6,735,283 | 38,254,819 |
| 1923 | - 81,426,486 | 328,000,980 | 190 | 9,298,268 | 33,192,622 |
| 1922 | 137,176,703 | 429,237,993 | 190 | 14,157,809 | $48,650,275$ |
| 1921 | 88,104,218 | 292,561,134 | 189 | 7,477,406 | 26,098,992 |
| 1920 | 86,194,759 | 240,267,877 | 1898 | 3,570,963 | 27,336,696 |
| 1919 | 52,713,484 | 158,952,753 | 1897 | 13,060,323 | 48,631,385 |
| 1918 | 14,999,882 | 90,130,471 | 18 | 4,521,850 | 19,672,118 |
| 1917 | e68,277,482 | 169,324,775 |  | 8,469,464 | 6,406 |
| 1915 | f86,899,155 | 206,902,393 | 18 | 11,599,392 | 35,718,205 |
| 1915 | 26,402,049 | 171,261,251 |  | 9,175,788 | 26,680,211 |
|  | 103,224,074 | 268,986,826 |  | , 175,788 | ,211 |
| a Includes $\$ 50,000,000$ bonds sold by New York City. <br> b Includes $\$ 34,975,000$ bonds sold by New York State. <br> c Includes $\$ 31,550,000$ bonds sold by New York State, <br> d Includes $\$ 45,000,000$ bonds issued by New York City at public sale. <br> e Includes $\$ 25.000,000$ bonds sold by New York State and $\$ 3,000,000$ purchased <br> the Sinking Fund ot New York City. <br> f Includes $\$ 55,000,000$ bonds issued by New York City at public sale. <br> A Includes $\$ 50,000,000$ bonds sold by New York City- $\$ 65.000 .000$ at publle |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
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|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

In the following table we give a list of April loans in the amount of $\$ 151,769,593$, issued by 238 municipalities. In the case of each loan reference is made to the page in the "Chronicle" where accounts of the sale are given.


$d$ Subject to call in and during the eariler years and to mature in the later year.
$k$ Not inclu muncipalities from agencies of the Federal Government. $\tau$ Refunding bonds.
The following items included in our totals for previous months should be eliminated from the same. We give the page number of the issue of our paper in which reasons for
these eliminations may be found. Page
2573 Ar
2574
2586
278
278
2908
 Rate Maturity Amount
Price Basts
We have also leared of the following additional sales for previous months:

|  | Name |  |  | Price | Basts |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Akron, Colo - ${ }^{\text {a }}$ | 1936-1960 |  |  | 3.50 |
|  |  | 1936-1950 |  | -100- |  |
|  | Farr |  | 8,000 |  |  |
|  | Fort | 1945 | r22,500 | 100 | 4.50 |
|  | Laguna H. s. D., Calit. |  | ${ }^{11,000}$ |  |  |
|  |  | 1-20 yrs | 42,000 |  |  |
|  | ne |  | 7,500 10.000 |  | ${ }_{5}^{5.00}$ |
| 2085 | Westminster S. D., Calil. (Feb.) --5 |  |  |  |  |

All of the above sales (except as indicated) are for March. These additional issues will make the total sales (not including temporary or RFC loans) for that month $\$ 150,137,900$. CANADIAN MUNICIPAL FINANCING IN APRIL


## PUBLIC WORKS ADMINISTRATION MUNICIPAL

## ALLOTMENTS CHANGED

During recent months many of the municipal subdivisions hich had been awarded loans and grants by the Public Which had Administration found that they could float their bonds more advantageously in the open market, or that the condition of their various sinking funds warranted their application for cancellation of the loan portion of their allotment, utilizing only the grant customarily given by the Federal Government. Recent press releases by the Administration have been laying greater stress on these changes than on announcements of new allotments, and we therefore give below summaries of the latest changes we have received.

In each case a reduction in the allotment does not affect the amount of the grant, which remains $30 \%$ of the cost of labor and materials.

The following announcements were made public by the PWA this week.
Release No. 1339
Reductions, totaling
R1, 729,650 in 24 previously awarded loans and
Rrants for non-Federal
construction projects were announced recently grants for non-Federal construction projects
The following allotments have been reduced:
Hammond. Ind.- Loan and grant of $\$ 785,000$ for a new water filtration plant reduced to $\$ 685,000$ because the city has sold in the private invest plant reduced to $\$ 885.000$ because the city has shad in the private invest
ment market $\$ 100,000$ worth of bonds that $P W A$ had agreed to purchase. Columbus, Ohio Loan and grant of $\$ \$ 98,000$ for an addition to the city hall reduced to $\$ 398,100$ because the city has sold in the private in Columbus, Ohio-Loan and grant of $\$ 1,773,000$ for sewer construction reduced to $\$ 1,659,000$ because the city has sold in the private investment market $\$ 114.000$ worth of bonds that PWA had agreed to buy.
Columbus, 0 hio
Loan and grant of $\$ 793.000$ for sewer cohstruction
 Columbus, Ohio Loan and grant of s482,000 for a bridge across the the city has sold 114,000 worth of bonds. system reduced to $\$ 144,000$ because the city has sold in the private investment market $\$ 65,000$ worth of bonds that PWA had contracted to purchase. Ackley, Cowa Grant of 86,000 for a sewage disposal plant reduced o
55,400 because of modifications in plans which will reduce the cost of this project
Hudson
Hudson, N. Y. - Loan and grant of $\$ 540,000$ for a new high school
building reduced to $\$ 487,500$ because plans have been revised to reduce Bhe cost of this project
Bloomgton, 11. .
the cost of this project.
Bloomington, III Lioan and grant of $\$ 133,000$ for storm sewer construc-
tion alloominted to ton-Normal sanitary District of Mcean
County reduced to $\$ 40,000$ because plans have been revised to reduce the
Coun County reduced to $\$ 40,000$ because plans have been revised to reduce the
cost of this project to 8122.000 and the district has sold in the private
investment market $\$ 82,000$ worth of bonds which PWA had contracted
it to purchase.
Orane. Texas-Loan and grant of $\$ 48,000$ for a water system reduced
o $\$ 45.000$ because of modifications in plans reducing the cost of this proiect. to $\$ 45.000$ because of modifications in plans reducing the cost of this project for an addition to the County Hospital and an addition to the Poor Farm, educed to $\$ 69,000$ because of modifications in plans which will reduce costs.
Butler, Ohio - Loan and grant of $\$ 0.000$ for a water system reduced to 326.000 because the village is selling to the Ohio state Teachers' Retirement
 Racine, Wis.-Loan and grant of $\$ 886,400$ for construction of two com-
 Avenue, reduced to
rom its own funds. educed to $\$ 50,000$ because the scope of the project has been reduced. Brockway, Mont - Loan and grant of $\$ 18,000$ for a one-story and basement classroom addition and a one-story auditorium-gymnasium addition Nora, Va. Grant of $\$ 30,000$ to Dickinson County for constructing four new school buildings and additions to four existing buil
Canaan, Conn.-Grant of side for construction of approximately two and one-hiver reduced to $\$ 330000$ because of revised plans.
Elyria, Ohio-Loan and grant of $\$ 408,000$ for impoving the water
system reduced to $\$ 334,000$ because plans have been modified sstem reduced to $\$ 334,000$ because plans have been modified.
State of Missouri-Grants totaling $\$ 1,805,000$ for a general highway improvement program reduced to $\$ 1,026,000$ because the State has cur-
 Herndon, Kan.-Loan and grant of $\$ 31,000$ for a water system reduced
to $\$ 30,600$, the ammunt called for by the bond contract and grant agreement executed by the city and PWA. Clarke Count, Ala. LLan and grant of $\$ 60,000$ for new school build-
ings at Grove Hill and Jackson reduced to $\$ 58,000$ because the county has ings at Grove Hiil
modified its plans. modernization reduced to $\$ 56,200$ because of modified plans.
Herington. Kan. Grant of $\$ 3,500$ for improving the light
Herington. Muced to $\$ 3,200$ becausean and grant of $\$ 26,000$ for a water system reduced to stiv.000 because bids received from contractors show that the project
will not cost as much as estimated when the original allotment was made.

## NEWS ITEMS

Arkansas-Collection of Sales Tax Delayed -The collection the State $2 \%$ sales tax will be delayed until the State Supreme Court has returned an opinion in the suit to test its onstitutionality, according to Little Rock advices of the 25th. The suit wil be submitted May 27 and a decision is expected early in June. In an opinion to the Commissioner of Revenue the belief was expressed by Carl E. Bailey, Attorney-General, that the tax will be effective when and if upheld by the Court. He added that he considered the tax could not be made retroactive to May 1, the effective date set by the Legislature.

Cook County (P. O. Chicago), Ill.-Legislature Approves Bond Refunding Bill-The bill authorizing municiaplities in the State to undertake general bond refunding programs has been approved by each House of the State Legislature and is awaiting Governor Horner's signature. The measure, drafted by Chapman \& Cutler of Chicago, was prepared principally for the benefit of the county government and its major sub-divisions. Under existing law, many of these units are permitted to refund maturing loans but are unable to a conduct a general refinancing to the indebtedness such as the proposed measure authorizes, according to report. The necessity for such authority is based on the fact that a disproportionate portion of the total indebtedness of some of the municipalities becomes due during the next five years.

House Fails to Pass Relief Bill-It is stated in a United Press dispatch from Springfield on May 1 that the House had failed to muster the needed 102 votes to pass the Administration's emergency relief bill, raising the sales tax from 2 to $3 \%$, intended to vacate the above mentioned relief situation. The vote was 88 to 54 for passage, fourteen short of the necessary two-thirds majority. The House short of the necessary two-thirds majority. The House

House Group Agrees on Old Age Pension Plan-An old age pension bill providing for payment of $\$ 1$ a day for Illinois residents over 65 years of age was recommended by a House sub-committee on May 1. The proposed measure requries
that the recipient be a resident of the State for 15 years and that he or she owns less than $\$ 5,000$ in property
Illinois-Relief Fund Stopped in State-The Illinois Emergency Relief Commission on April 27 ordered relief stations serving more than 500,000 persons to close April 30 because of lack of funds, according to Chicago press dispatches. It is said that the order will halt disbursal of relief in all of Illinois except Cook County, where money for 10 days' additional service was provided by sale of poor relief bonds

Governor Henry Horner attended the conference at which the order was drafted and is reported to have issued a formal appeal for private funds to avert "enormous suffering., The Governor went to Washington to place the State's plight before Federal authorities. Financial difficulties of the Illinois Relief Commission resulted from a refusal of the State Assembly to provide $\$ 3,000,000$ monthly to match Federal funds at a ratio of 3 to 1 .
Maine-Addition to List of Legal Investments-Bank Commissioner Thomas A. Cooper has added to the list of investments legal for Maine savings banks, San Jose water works 1st 5 s of 1951 , 1st 5 s of 1953 and 1st cons. s. f. 5 s of 1954.

Minnesota-Adjournment of Legislature Brings Threat of Heavier Taxes-A dispatch from St. Paul to the "Wall Street Journal" of May 1 had the following to say regarding the prospect of a heavier tax burden on property due to the veto by Governor Olson of an omnibus tax bill approved by the Legislature at its recent session:
The 1935 session of the Minnesota legislature has passed into history, leaving as its legacy to tho people the prospects of paying the largest ta
levies ever recorded in the State during the coming two years. Widespread agitation for limiting expenditures and reduction of taxes
failed to halt increased appropriations for the next two years. In order to failed to halt increased appropriations for the next two years. In ordcr to relieve property of a portion of the burden it now carries, an omnibus tax
bill containing a modified form or sales tax, was passed by both houses
but but went into discard through the medium of a veto by Governor Floyd B. Olson in the final hours of the session.

According to compiliations by State officials, the proverty tax levy for State purposes in the current year will be 14.95 mills, an increase of 3 mill
over the levy for the year 1934 . The 1936 levy, it is estimated, will be over hee lesy approximately 14.05 mills.
Appropriations for governmental expenditure for $1935-36$ total $\$ 43,914,-$
736 , or $\$ 6,712,736$ more than the amount granted for $1933-34$. This totai 736, or $\$ 6,712,736$ more than the amount granted for the coming two years however, does not cover all anticipated expenses for the comming two years
by appoximately $\$ 29.000,00$, which is to be financed through the issu-
ance or boond which will not mature uthil arter 1988 .
The somds for relief purposes early in the session; $\$ 12.000,000$ for the highway depart-
 State for construction of highways, elimination of grade crossing and
maintenance; $\$ 2,000,000$ voted for drought relief, $\$ 2,000$.000 for the state's maintenance; $\$ 2,000,000$ voted for drought remer, $\$$ the old age pensions, fixed at $\$ 30$ per month forving persons over 65 years of age, and for public building construction. In his message. vetoing the omnibus tax bill. Governor Olson voiced a legedly due the State annually under an existing law. It is estimated that there now is approximately $\$ 100.000 .000$ due and unpaid under this classification. Any attempt to force collections must await decision of the courts on a case now pending in Hennepin County, hearing
for May 20. Failure of the legislature to pass a tax law satisfactory to the Governor-
has led to general belief that a special session will be called in hopes that some method of relieving the property tax burden may be placed upon the statute hooks of the State. Querried rega

New Jersey-Governor Hoffman Yields in Conference Over Economy-After a prolonged discussion of the State's financial problems on May 1 by Governor Harold G. Hoffman, the Rev. Dr. Lester H. Clee, Speaker of the House, and Senator John C. Barbour, majority leader, economies and diversions were agreed upon through which unemployment relief may be carried on in the State until July 1, according to Trenton advices of May 1

It is said that, for the time being, at least, the Governor's income and sales tax program, upon which he has insisted since the early stages of the legislative session, will be put aside. There is thought to be a strong possibility that it will be revived in July, when the funds made available through less objectionable methods have been exhausted. The Governor has been a stanch advocate of a revision of the whole taxing system of the State, while the forces led by Dr. Clee have been in favor of rigid economies as a substitute for new taxes.
New York City-Governor Lehman Signs City Emergency Tax Measure-On April 30 Governor Lehman signed the Dunnigan bill, extending until July 11936 the emergency powers of the city to impose local taxes for unemployment relief, according to Albany advices.

City Begins Investigation of Sales Tax Delinquents-The Department of Finance on April 29 assigned 200 inspectors to investigate 60,000 merchants in Manhattan who failed to pay the $2 \%$ city sales tax. It is reported that many of the delinquents are small shop keepers. Considerable opposition to the sales tax is said to have confronted the city.
New York City-Comptroller Taylor Reports Tax Colleclions of $\$ 174,329,882$ - Comptroller Frank J. Taylor announced on May 1 that tax collections up to April 30, the last day for payment without facing the 10 arrears penalty, otaled $\$ 69,702383$ on account of the 1935 tax levy. Late emittances by mail were expected to swell this amount
The total levy for 1935 is $\$ 469,370,548$ as compared with the levy for 1934 of $\$ 474,544,112$. Included in the 1935 collections is $\$ 29,685,545.55$ of the second half taxes on which a discount at the rate of $4 \%$ per annum was allowed from the date taxes were paid to Oct. 1 1935, the date the second half taxes are due
New York State-Governor Lehman Signs $\$ 55,000,000$ Relief Bond Bill-The Killgrew bill, authorizing the creation
of $\$ 55,000,000$ in State debt for the relief of unemployment, was signed on April 27 by Governor Lehman as Chapter 505 of the Laws of 1935. The Governor is said to have signed the measure without comment. It provides that a proposal for the issuance of $\$ 55,000,000$ bonds be submitted to the voters at the general election in November. It is reported that if the voters approve this proposal a block of $\$ 35,000,000$ of the moneys will be used to finance public works projects and the remainder will be distributed among localities
We quote in part as follows from an Albany dispatch of the 27th to the New York "Herald Tribune," commenting on the new law
Governor Herbert H. Lehman to-day signed the Killgrew bill submitting
to the voters in November a new $\$ 55,000,000$ bond issue for home and work relief, the money to be available for the period from No home and to Feb. 15 new $\$ 10.000,000$ appropriaus bond this years and appropriations, would bring the total of
well as
State funds for meen There was a $\$ 30$ unemployment relief since Aug. 1931, to $\$ 220,000,000$. and one of $\$ 40,000,000$ last year, in addition to $\$ 25,000,000$ originally
appropriated. Out of the proposed 000 would be applied directly to unemployment and welfare relief, and the reimbursement of muncelipalities, whiliesment $20.000,000$ wourare reilief, and asd to
reduce unemployment by the construction of public works improvements. reduce unemployment by the construction of public works improvements.
Republicans of the Legislature made an issue on the $\$ 55,000,000$ proposal, insisting that unemployment relief should be placed on a permanent basis supported out of current revenues and many of them in both houses,

Village Bond Refunding Bill Vetoed-A bill was vetoed by Governor Lehman on May 1 which would have authorized any village to refund bonds bearing an interest rate of $4 \%$ or more if such bonds were issued prior to May 1 1934, according to Albany press dispatches.

New York State-Governor Signs Mortgage Certificate Rehabilitation Bill-Governor Lehman is reported to have signed the Joseph bill extending the period of the emergency for the rehabilitation of guaranteed mortgage certificates from Aug. 11937 to Jan. 1 1940. It is said that the also signed the Pack bill giving the State Mortgage Authority six months in which to begin exercising its functions, instead of only 90 days, as was provided in the original bill creating the authority.
Ohio-House Defeats Lawrence Bond Refunding Bill-The House of Representatives on April 26 rejected the Lawrence bond refunding bill by a count of 34 "for" to 51 "against," thus turning down a proposal to permit municipalities to issue refunding bonds against deficits in operating revenues We quote in part as follows from a Columbus news report on the Legislature's unexpected action:
In the wake of the Democratic revolt in the House taxation committee which Thursday demanded decreased state expenditures instead of increased taxses, the House yesterday demanded reduction in operating
expenses of the political subdivisions instead of authority to issue more expenses of
local bonds.
The action came in the overwhelming defeat of the Lawrence bond refunding bill which had been indorsed by Ger
for his two-year bond moratorium proposal

## Reconsideration Seen

A move to reconsider the bill may be made next week but it will have It had passed the Senate several weeks ago, but in the House the vote was ${ }_{34}$ It to 51 .
${ }^{51}$ Lawrence bill would have authorized subdivisions to issue refunding bonds in sufficient amounts to meet deficiencies in operating revenues.
Defeat of the bond refunding bill left only one of Governor Davey's program bills alive in the Legislature - the bill to authorize county commis sioners to issue bonds in a maximum amoun of $15,000,000$ to meet the State's share of the unemployment relief load for the rest of 1935, the bonds to be retired
the next nine years.

Two Parts Are Dead
Both the bond moratorium bill and its substitute, the refunding bill which comprised one point in his three-point program are apparently dead pensions to the end of the year was to be met out of savings effected in the State government, was changed this week in favor of a 1 -cent increase in the gasoine tax. But
Opponents of the refunding bill declared it would not be necessary if political subdivisions would cut their expenses. Representative William M. Boyd (D.) of Cleveland declared issuance of refunding bonds "mean

Tennessee-Huge Refunding Operation Authorized By Legislature-The 1935 Legislature has enacted a law which gives the Funding Board authority to refund $\$ 67,773,000$ of outstanding bonds to the financial benefit and advantage of the State, according to the Nashville "Banner" of April 24 in which the following comment by Brainard Cheney appeared:
ee soon will undertake its greatest refunding program since the era of railroad bond refinancing a half-century ago. $\$ 67,773.000$ of the State's outstanding bonds "to the financial benefit and advantage of the State.
The bill receiving the
The bill receiving the approval of the Legislature in its last days launched ter's program to solve govermental money problems
ter's program is solve govermental mot to permit the State "to take ad vantage of the exceptionally favorable bond market now prevailing " and a terest at the rate of from $33 / 4$ to $6 \%$.
Part of the refunding aim is to
an extended maturity." Twenty- secure "a favorable coupon rate and at market to "trade" the funding board members to-day wer tight-lipped about their prospects or hopes.
In addition to the more than $\$ 67,000,000$ bonds to be refunded, the funding board is also in the market to sell $\$ 1.500,000$ of new bonds to provide funds for matching FERA relief money for Tennessee. Last-minute legislative action conferred this additional auteority and responsibility
fore July 8 of this year. Approximately $\$ 4,500,000$ of these bonds be obligations of the general fund and as the Act bluntly puts it, "there is no money in the sinking fund available." Under these circumstances their rerinancing becomes imperative. Otherwise the State would default
The total to be refunded includes $\$ 36,000,000$ highway bonds due in 1939 There will not be sufficient revenue in the highway sinking fund to meet
these termendous maturities in that year, according to the State Compthese
In addition there are $\$ 13,850,000$ of bridge bonds which the Board will seek to refund. Phese bonds are also an obligation of the highway fund
from which approximately $\$ 4,000,000$ a year is now set aside to amortize from which approximately $\$ 4,000,000$ a year is now set aside to amortize
these and other bonds. The bridge bonds will mature in the years 1942 43-44-45. Present interest rates on the highway and bridge bonds rang
rate of $1 \%$ lower than existing rates it would mean a saving of 8500.000
a year.
exithe niterest on Tennessees stotal debt for the next bienium, under existing financing will be almost $\$ 10,000.000$, orly $\$ 10,000,000$ were issued
of tee $\$ 67,000,000$ in bonds to be reftunded

 by Mcalister
The bonds

 20,000 refund. $14 / 8$, due July 11935 .
10,000 Memorial $41 / 4 \mathrm{~s}$, due July $20,000 \frac{193}{\mathrm{Un}}$ due July 1 of Th35. Tessessee 4 s ,
35,000 University of
due July 11935 . 130,000 Refunding 4s, du July 11935 $3,200,000$ Temporary Loan, at one-half due July 8. 8 . due Jan. 1
$7,000,000$ Highway $41 / 2 \mathrm{~s}$, due Jas. 1939 12,500,000 Highway 41/2s, due Feb. 15 5,500,000 Highway 43/4s, due Jan. 1 $0,000,000$ Highway $4 \% / 4 \mathrm{~s}$, due Dec. 1
1939. ,000,000 Bridge 41/4s, due July 11942.

## Arkansas-IHinois-Missourl-Oklahoma MUNICIPAL BONDS Francis, Bro. \& Co.

vestment Securities

Fourth and Olive Streets
ST. LOUIS

## BOND PROPOSALS AND NEGOTIATIONS

ACADIA PARISH SCHOOL DISTRICT NO. 65 (P. O. Crowley), on April $26-\mathrm{V}$. 140, p. 2573 - Was not sold, as no bids were received,
according to the Secretary of the Parish School Board. AFFTON SCHOOL DISTRICT (P. O. Affton), Mo.-BOND REGIS-
TRATION ORDERED BY COURT-Under a writ of mandamus issued by the State Supreme Courc, the registration of brit of mandamus issued by the District for school building construction, by the State Auditor, is required. It
had been held by the State Auditor that the unit was not properly formed so as to comprise a "Town District."
ALBANY, N. Y.-BOND SALE-The $\$ 1,525,000$ coupon or registered bonds offered on April 30-V. 140 , p. 2734 -were awarded to a syndicate
composed of Lehman Bros., New York; Manufacturers \& Traders Trust Co., Buffalo; R. W. Pressprich \& Co.i. F. S. Moseley \& Co.. Foster \& Co.: Adams, McEntee \& Co.; Hannahs, Ballin \& Lee, and Battles \& Co., of
Philadelphia, as 2 s, at a price of 100.56 , a basis of about $1.85 \%$. The sale included:
$\$ 640.000$ refunding bonds, Due $\$ 64,000$ on May 1 from 1936 to 1945 incl.
450,000 emergency relief bonds. Due $\$ 45,000$ on May 1 from 1936 to 450,000 emergency relief bonds. Due $\$ 45,000$ on May 1 from 1936 to
330,000 water refunding bonds. Due $\$ 33,000$ on May 1 from 1936 to 60.000 municipal ince.
60.000 municipal equipment bonds. Due May 1 as follows: $\$ 8.000$ from

45,000 local improvement bonds. Due May 1 as follows: $\$ 4,000$ from
1936 to 1940 inclusive and $\$ 5,000$ from 1941 to 1945 inclusive.
Fach issue is dated May 11935 . The second highest bid received for the bonds was an offer of $\$ 6,573$ premium on $2 \%$ bonds, tendered by a group composed of the Bancamerica-Blair Corp.; Kean, Taylor \& Co.; Geo. B.
Gibbons \& Co., Inc.; Darby \& Co., and Spencer, Trask \& Co., all of New
York. following is a complete list of the other bids submitted for the issue.
The Bidder-Bancamerica-Blair Corp.; Kean, Taylor \& Co.;
Geo. B. Gibbons \& Co., Inc.; Darby \& Co., and
 Lazard Freres \& Co., Inc.; B. J. Van Ingen \& Co.;
Inc.; Francis I. du Pont \& Co., and Shields \& Co.
\% Trust \& Savings Bank: Northern Trust Co
R.H. Mouton \& Co., and L. F. Rothschild \& Co.: $2 \%$ Chemical Bank \& Trust Co.; Hallgarten \& Co.;
Ladenburg, Thalman \& Co.; Hemphill Noyes \&
Co.: Mercantile Commerce Bank \& Trust (St.

Kidder, Peabody \& Co.; Estabrook \& Co.; Brown
Harriman \& Co., and First of Michigan Corp.... Blyth \& Co., Inc.; Dick \& Merle-Smith; Roose- $2 \%$ $\$ 1,531,573.00$ $1,531,542.25$ $1,531,511.75$ $1,531,237.00$ $1,530,067.00$ Blyth \& Co.. Inc.; Dick \& Anc., and Eldredge \& Co. Inc.- $2 \%$
velt \& Weigold, In
National Commerical Bank \& Trust Co. of Abany $2 \%$ Halsey, Stuart \& Co.. Inc...........................
 Yankers Trust Co.; National City Bank of New
York; Edward B. Smith \& Co., and Goldman
Sachs \& Co. $2 \%$ 1,526,052.25 First National Bank of the City of New York;
Barr Bros. \& Co. Inc., R. L. Day \& Co., and
New York State National Bank, Albany.....- $2 \%$

ANSONIA, Conn.-BONDS NOT TO BE ISSUED AS YET-City


"ArDMORE, Okla--BONDS APPROVED-According to the Ardmore Attorney-General's office had refused to approve as to form has now

 southeast Ardmore has been made by the Attorney-General's office, it
was announced by C. F. Adams. City "The bond issue, sold to the First National Bank here, will now awalt 30
 available at once.
profect and every Government stands ready to share the expense of the
those Phoss in charge and complete in the soscribed by ensineers as one of the most modern to the ecty sewage which would eventually find its way into Lake Murray new eoupresenent plant. outmoded and ou
ATHENS, Ga.-BOND SLE- The S75.000 issue of $31 / \%$ coupon or
 ATLANTIC COUNTY (P. O. May's Landing), N. J. 1935 FINANcounty oonds has announced that the plan dated March 151935 for the adjustment of the county's bonded dent during 1935 has been derared effective Stacy B. Lloyd is Chairman of the Co

- PTTICA SCHOOL DISTRICT, Kan.- BOND ELECTION PROPOSED to vote on a proposed $\$ 20.000$ bond issue to raise funds to finance the contruction or a
ATWATER, Minn.-BONDS VOTED-At an election on April 23 the
voters approved the issuance of $\$ 15.000$ in $4 \%$ sch

AUCUSTA G BONDS PROPOSED
Council is considering a petition requesting validation of a bond issue of 145.000 for refunding purposes

BARRE (P. O. Websterville), Vt.-BOND SALE-The $\$ 87,00031 / \%$
coupon refunding bonds offered on April $26-\mathrm{V} .140$. p. 2735 -were awarded ples National Bank of Barre, at a price of 102.68 a basis of about o 1947 incl. and $\$ 5,000$ from 1948 to 1950 incl. Other bidders wer First Boston Corp.

Midud
E. H. Rollins \& Sons.-

## Financial Statement (Feb. 1 1935)

 $36,241.67$
2.200 .75






* As of April 151935 this amount has been reduced by $\$ 1,200.00$
urred. Legal opinion of Peter Giuliana. Esq. Montediess lawfully Attorney and Corporation Counsel and Lawrence C.: Mones, Esq., Rutland,
Vt., Attorney-General of the State of Vermont.

BAKER COUNTY SCHOOL BOND ELECTION-It is reported that an elecuion will be held on May 10

BAYONNE, N. J.-BONDS AUTHORIZED-On April 16 ordinances
Were passed by the Board of City Commissioners authorizing the city to
$\$ 354,0004 \%$ coupon Broadway paving bonds. Denom. $\$ 1,000$. Dated Jan. 1 yearly on Jan. 1 as follows: $\$ 17,0001936$ to 1941 , inci., and
$\$ 18,000,1942$ to 1955 , incl.
104,000 water bonds to bear interest at $4 \%, 41 / 4 \%, 41 / 2 \%$ or $43 \%$
Dated April 11935 . $92,0004 \%$ water bonds. Denom. $\$ 1,000$. Dated Jan. 1 1935. Int. payable semi-annually Jan. 1 and July 1. Due yearly on Jan. 1
as follows: $\$ 3,0001936$ to 1943 , incl., and $\$ 4,0001944$ to 1960 iacl. BEAUMONT, Tex.-BOND CALL-It is announced by G. H. Petkovsek, and wharf, street improvement and repair, sewer, wharf, and school house building and repair bonds is being called for payment on . June 1,0 o which
date interest shall cease. Each issue matures 40 years from date and a optional after 20 years. Payable at the City Treasurer's office or ind a Oentral Hanover Bank \& Trust Co. in New Yoris, or the Chase National
Cent in New York.
BEAVER, Pa.-BONDS oFFERED-E. N. Tomlinson, Secretary of
Borough Council, will receive bids until May 7 for the purchase of $\$ 50,000$ Borough Council, will recelve bids until May 7 for the purchase of $\$ 50,000$
coupon bonds to bear interest at $21 / 2 \%, 2 \% \%$ or $3 \%$, as named by the successful bidder. Denom, $\$ 1,000$. Interest payable semi-annually June 1 and Dec. 1 fied check for $\$ 250$, required.
w. VERKELEY COUNTY SCHOOL DISTRICT (P. O. Martinsburg) April 9 negotiated the sale of $\$ 75,00031 / \% \%$ refunding bonds to the Old Nar Bank, of Martinsburg, at par. The bonds were issued to retire School issue
BONG LOST RIVER IRRIGATION DISTRICT (P. O. Mackay), Pa.BOND ELECTION PROPOSED-It is stated that the Directors of the district are hoping to be able to call a special election
to the voters a proposed bond issue of $\$ 238,500$.
BILLINGS, Mont.- BOND oFFERING-It is stated by O. W. Nickey,
Oity Olerk, that he will recelve bids until $7: 30 \mathrm{p} . \mathrm{m}$, on May 22 , for the Oity Olerk, that he will receive bids until $7: 30 \mathrm{p}$.
pruchase of a $\$ 340,000$ issue of refunding bonds.

BLACKSTONE, Va.-BOND OFFERING-It is stated that sealed bids for the purchase of a $\$ 25,000$ issue or $4 \%$ coupon refunding bonds. Dreasurer $\$ 500$ or $\$ 1,000$ Dated July 11935 . Due $\$ 5,000$ on July 1 in 1940,1945 ,
1950,1955 and 1960 . Interest payable J. \& J.
BLUE EARTH COUNTY (P. O. Mankato), Minn.- BOND SALE
OSTPONED-We are informed that the sale of the $\$ 54,800$ ditch refunding bonds, scheduled for May $1-\mathrm{V} .140$, p. 2903 -has been adjourned until
$2 \mathrm{p} . \mathrm{m}$. on May 8 . Denoms. $\$ 500 . \$ 1,000$ and one for $\$ 1,300$. Dated May $1-2$. 2 om . on May 8 . Denoms. $\$ 500$. $\$ 1000$ and one for $\$ 1,300$. Dated May 1
1935. Due from May 11938 to 1945 , incl. Interest payable M. \& N

Volume 140
BLUFFS, III.-BONDS VOTED-An issue of $\$ 10,000$ water works bonds
was approved by the voters at an election held recently. BOISE SCHOOL DISTRICT, Ida.-BONDS PROPOSED-The Parent Teachers Association is reported to be agytating for construction of new
school buildings to elievo congestion, which would necessitate the issuance
of bonds in the approximate amount of $\$ 200,000$. of bonds in the approximate amount of $\$ 200,000$
BOONE INDEPENDENT SCHOOL DISTRICT, Iowa-BONDS PROPOSED-The Directors of the district have called a meeting for May 6
to institute proceedings tor the issuance of $\$ 10,000$ school refunding bonds.
R. T. Duckworth is Secretary. BRADLEY BEACH, N. J.-BONDS AUTHORIZED-The civic au-
thorities have recently authorized the issuance of $\$ 40,0004 \%$ 20-year thrities have recently authorized the issuance of $\$ 40,0004 \% 20$-vear
septic tank and semage disposal plant bonds to the United States Govern-
ment, according to report.
BONDS SOLD TO PWFA-The borough has consummated the sale of the
above issue to the Public Works Administration at par. Bonds are dated

BRANDON, Miss.- BOND $S A L E-A \quad \$ 5,000$ issue of paving bonds is
purchased recently by the Peoples Bank of Pelahatchie.
BRIARCLIFF MANOR, N. Y- BOND SALE-The $\$ 13,000$ coupon or postponed, have been aurcharded to to Georgere B. Gibbons \& Co, Inc. of New
 to 1946 inclusive.
BRIARCLIFF, N. Y.-NO AWARD MADE-We are informed that
 bids which were referred to the corporation Counsel for recommendation.
BRIDGEPORT, Conn.-BONDS RE-OFFERED FOR INVESTMENT-

 by the bankers at prices to yield from. 1.10\% ot $1.70 \%$ on the 2 sis and
$1.90 \%$ to $2.15 \%$ on the 2 s . In the opinion of the bankers, the bonds meet the requirements as legal investment for savings banks and trust funs mee in
New York, Massachusetts, Comnecticut and certain other States opinion of counsel, the bonds, interest on which is exempt from ali Federal
 payable, principal and interest, from taxes which may be levied against all
taxable property without limitation as to rate or amount. Assessed valuation, as orficially reported, is $\$ 344.551,175$ and total funded debt, $\$ 14,-$
921,450 . The bonds are tax free in Connecticut. BRISTOL. Tenn.-BOND REFUNDING AUTHORIZED-The Gover-
BRISTOL, Tenn.- BOND BILL SIGNED-The Governor is reported to have signed a bill on April 20 providing for the issuance of $\$ 500$
electric utility bonds, after the bonds are approved at a referendum
BRITTON INDEPENDENT SCHOOL DISTRICT (P. O. Britton), District Treasurer, is calling for payment att his office outstanding school warrants registered up to and including Register No. 565 .
BROOKS COUNTY (P. O. Falfurrias), Tex.-BOND CALL-The Commissioners Court is reported to have calied for payment recently the
following bonds: $\$ 40,000$ court house and $\$ 15,000$ road bonds. Dated in

## BROOKSHIRE ROAD DISTRICT NO. 5 (P.O. Hempstead), Tex.

 or road bonds approved by the voters on Nounty 24 It 1934 has a been purchasedoy the Citizens State Bank of Hempstead, at a price of 101.50 . BRYAN COUNTY (P. O. Durant), Okla.-BONDS APPROVEDWe are informed that the Attorney-General's office has recently given its
BUCYRUS, Ohio-BOND OFFERING-City Auditor Constance R.
Keller, is receiving bids until noon May 16, for the purchase of the following $6 \%$ bonds:
$\$ 35,000.00$ intercepting sewer bonds. Denom. $\$ 1,000$. Dated Jan. 11935 2,000.00 Suath S1.000 each six months from Aprill 11936 to Oct. 1 1952, incl
$5,893.10$ South to 19040. incl. 1 isive. 1934 . Due $\$ 500$ yearly on April 1 from South Sandusky Ave. property owners' portion repair bonds.
Denoms. 1 for $\$ 893.10$ and 5 for $\$ 1.000$. Dated Oct . Due yearly or $\$ 893.1$ a and 5 for $\$ 1,000$. Dated Oct. 11934 . 1934
to 1941. inclusive. to 1941, inclusive.
Interest payable semi-annually. Bids may be made for bonds bearing

BUFFALO INDEPENDENT SCHOOL DISTRICT NO, 1, IowaBOND CALhat Christian Zogg, Secretary of the Board of Directors, announces that mature yearly school bullding bonds, dated June 11928 and
seheduled to from 1938 to 1947, are being called
for retirement as of June next BURKBURNETT, Tex.-BOND ELECTION-We are informed that an election is scheduled for May 6 to vote on the issuance of $\$ 32.000$ in
$6 \%$ electric light and power refunding bonds. Due in from 1 to 8 years. CALIFORNIA (State of)-PROPOSED CONSTITUTIONAL AMENDMENNTS PASSED BX ASSEMBLX - The Sacramento "Bee" of April 17 arrendment to the Consitutution which would permit issuance of $\$ 10,000,000$
anmen onds or operation of state fairs: would set up the necessary machinery for the financing of expositions in "The State would issue $\$ 5.000,000$ in bonds for each show, with Los celebrations will be stated in honor of the completion of the Boulder Dam
CAMBRIDGE, IIl.-PWA LOAN AND GRANT APPROVED-We learn
of $\$ 2$ 000 tor construction of of a nistration has approved a loan and grant
of $\$ 16,000$ will be made, with the balance to be covered by by grant bond issue CAMBRIDGE, Mass,- BOND OFFERING- William J. Shea, City
Treasurer, will receive sealed bids until 111 a . m. (Daylight saving, Time)

 genuineness by the First Nathe supervision or and authenticated as to
Eationa Bank of Boston. Legal opinion of
torey, Thorndike, Palmer \& Dodge of Boston will be furnished the cessful bidder.

Financial Statement April 151935
Assessed valuation 1934 (including motor vehicle excise) -. $\$ 185.613,590.00$ Water bonds, included including preta debt
Sinking funds, other than water.
Vater sinking funds.......-.-.
Population, 1930 census, 113.643 .
CANISTEO, N. Y.-BOND SALE-The $\$ 78.000$ coupon or registered
 basis of about 3.29\%. Dated May 11935 and due $\$ 3.000$ on May i from
1940 to 1965 incl.
CANTON, N. Y.-BOND SALE-The $\$ 40,000$ sewer bonds offered on


1935 to 1954 Incl. Prin. and int. (A. \& O) payable at the Village Treasurer's office. Direct obligations of the village, payable from unlimited
taxes
Other bidders were:

 M. \&. T. Trust O., Buffal
George B. Gibboo \& Co



WYARBON COUNTY SCHOOL DISTRICT NO. 9 (P. O. Rawlins), byo. issue of Jan. 11928 are being called for payment on May $15 \%$ on which date interest shail cease at the Stock Growers National Bank of Cheyenne. CARBONDALE CITY POOR DISTRICT, Pa. - PURPOSE OF ISSUE Internal Affairs states the report issued under date of Jan. Department of 1935 tat an
issue of $\$ 50,000$ operating expenses bonds of the district had been approved was incorrect in that the loan was authorized to fund floating ind ebpednesed.
The issue was offered for sale on theb. The issue
submitted
CARLSBAD, N. Mox.-BOND CALL-It is reported that the entire issue of $6 \%$ municipal building bonds, issue of Nov. 1 1921, are being
called for payment as of May 5 at the Carlsbad National Bank. Due
in 1941, optional in 1931. Man
CARTER COUNTY (P. O. Elizabethton), Tenn.-BONDS AND the bills providing for the issuance of $\$ 300,000$ in warrants and bonds a. 140 p. 2575 -divided as fo
and $\$ 150,000$ refunding bonds.

CASTLEWOOD SCHOOL DISTRICT (P. O. Castlewood) Va.voted to issue $\$ 20,000$ in school bonds.
CENTRALIA SCHOOL DISTRICT (P. O. Santa Ana), Calif.BOND SALE-The $\$ 25.000$ issue of school bonds offered for salie. -n
April 30-V. 140, p. 2707-was purchased by Redfield, Royce \& Co, of Los Angeles, as s iss, paying a premium of $\$ 260$, equal to 10.004 a a. basis
of about $4.40 \%$ Dated June 11935 . Due from 1940 to 1958 , incl. CERRO GORDO COUNTY (P. O. Mason City) Iowa BOND V. 140 , p . 2904 - was awarded to the First National Bank of Mason City.
 Denom. \$1.000. Dated April 1 1935. Interest payable semi-annually
May iand Nov. i. Due serially on and after May 11938 . CHADRON, Neb.-REF UNDING BONDS AUTHORIZED-The City $4 \%$ coupon refunding bonds. Denom. $\$ 1.000$. Dated May 11935 .

 Refunding bonds Nos. 13 to 28 inclusive, dated April 1 1927, due April 1
1947; optional any time after April 1 1932, of the principai amount of Hospital bonds Nos. $4,6,8,10,12,14,16,18,21,23,25,27,28,29$ to
35 inclusive, dated Oct. 1 i97, due Oct. 1 i947; optional any time after District paving bonds Nos. 16 to 27 inclusive of Districts Nos. 8 , 9 ,
and 10, dated Feb. 11930 , due Feb. 1 1950; optional Feb. 11935 , of the agreegate principal amount of Refunding bonds. 16 incl., 31 to 40 incl., 46 to 104 incl. and 106 te 129 incl., dated May 11930 due May May 10 incl., 46 to 1950 incl. and
of the aggreate principal amount of $\$ 199.000$. CHEYENNE SCHOOL DISTRICT, Okla.-BONDS APPROTEDof the Attorney-General's office.
III. CHICAGO CONSOLIDATED PARK DISTRICT (P. O. Chicago), Lyman, Seceretary of Board of Commissioners, until 2 peceived by . m . Frank
the purchase of $\$ 1.000 .000$ corporate the purchase of $\$ 1.000 .000$ corporate tax anticipation warrants, represent--
ing part of the $56 \% / 2 \%$ of warrants to be issued against the 1935 levy for corporate purposes as authorized in an ordinance passed by the District
Commissioners on Jan. 151935 and a resolution approved Jan. 221935 . Upon issuance of the present offering the total outstanding corporate tax Successful bidder will be determined by the lowest rate of interest named for the obligations. Sale and delivery of the warrants will be consummated \%, payable to the order of the District Treasurer
CHITTENANGO, N. Y.-BOND SALE-The $\$ 22.000$ coupon or awarded to the National Bank of Minoa as 3 s , at par plus a premium of
$\$ 22$, equal to 100.10. a basis of about 2.98\% . Dated Feb. 1935 and due $\$ 2.000$ on Feb. 1 from 1936 to 1946, incl. Other bidders were: and due Bidder
A. C. Allyn \& Co....
Marine Trust CO-
sherwood \& Merrifield Inc-
First National Bank of Mīnoa
State Bank of Chittenango . Rate
$4 \%$
$3.70 \%$
$3.20 \%$
$3.75 \%$
$3.60 \%$
$3.00 \%$
$3.50 \%$ Rate Bid
100.118
100.318
100.50
100.11
100.289
100.10
Par CHULA VISTA, Calif.-BONDS SOLD-It is stated by the City Clerk at an election on Oct. 301934 have been purchased at par by the Public
Works Administration.

CLACKAMAS COUNTY SCHOOL DISTRICT NO. 6 (P. O. Esta It is stated by the not been made on the $\$ 70,0003 \% \%$ seml-ann. school bonds offered on ${ }_{\text {yet }}^{29-\mathrm{V}} 140$, P. 2225 - due to the fact that the Federal Government March yet released its conditions for a grant under the relief bill. He states that Blyth \& Co, and Hess. Tripp \& Butche attorneys for the buyers, given as CLAVERACK FIRE DISTRICT (P. O. Claverack), N. Y.-BOND asking the electors ecton approve se held on May 17 , for the pornd issue of $\$ 6.000$ to be floated for
retirement of outstanding bonds.
CLARK COUNTY (P. O. Jeffersonville), Ind-BOND OFFERING-
 $\$ 1,000$ Due as follows: $\$ 3,000$ June 1 and $\$ 4.000$ Dec. 1 rrom 1936 to
1946 , incl. and $\$ 3,000$ June 11947 . Bidder to name a single interest rate on the issue, expressed in a multiple of $1 /$ of $1 \%$. Interest payable J. \& D.
A certified check or $3 \%$ of the bonds bid for, payable to the order of the County Commissioners, must accompany each proposal Legal opinion of successful bidder. Bonds are issued under Chapter 117, Acts of 1935, and are direct obligations of the county, payable from unlimited ad valorem
taxes on all taxable property therein, CLAY COUNTY (P, O. Celina), Tenn.- BOND BILL SIGNED-A
bill authorizing this county to issue $\$ 25,000$ in funding bonds is reported
to have been appoved by the Governor CLAYTON, N. M.-BOND OFFERING-J. H. Bender. City Manager to bear no more than $4 \%$ interest, will be received until $7: 30 \mathrm{p}$. m. May 13 Denom. $\$ 1.000$. Dated March 1 1935. Principal and semi-annuai

Clayton. Due yearly from 1936 to 1941 incl. Certified check for $5 \%$ of
amonut of bead required. Legal opinion as to validity of the bonds has
been sected CLAYTON OUTEALL SEWER DISTRICT (P. O. Clayton), Mo-
 will mature serialy over a period of 20 years. $4 \%$ interest rate. They
wity CLEAR LAKE, Iowa BONDS PROPOSED-Gity Council will meet

CLIFFSIDE PARK, N. J-BOND REFUNDING PLANNEDBorough Auditor Cart W. Wright is said to be promoting a plan for the
refunding of the oustanding bonded debt of the borough. CLIFTON FORGE, Va-BOND SALE-The 595.000 issue of $4 \%$
 Due on Feb. 11948.
CLIFTON IIDEPENDENT SCHOOL DISTRICT, Tex-BOND ELECTION-An election has been called for May 11 for the purpose of
voting on the question of issuing $87,5005 \%$ gymnasium construction bonds. COEUR d'ALENE, Ida.- BONDS DEFEATED-At the election held

COLORADO, (State of)-BOND SALE-The two issues of refunding
 Mullen Investment Co. of Deaver, and the Harris Trust \& Savings Bank $\$ 2,956,000$ Colorado highway refunding bonds as 2 s, at a price of 101.117 650,000 Colorado insurrection refunding bonds as 1 IFs. , at a price of it is stated that the abovegroup offered a bonus of $\$ 1,000$ for the award issues.
COLORADORIVER VALLEY AUTHORITY (P, O. Austin), Texasdispatch from Austin on April 25 reported that Governor James V. Allred on that day had signed and made effective at once an amendment to the
Colorado River Authority Act that permits borrowing $\$ 20,000.000$ from the Public Works Authority to build power and storage dams. It amends a former Act for a $\$ 10,000,000$ project
COLUMBUS JUNCTION, Iowa-BONDS PROPOSED-The Town Council is to meet on May 7
COLUMBUS, Neb.-BOND REFUNDING APPROVED- It is reported Bender \& Co., of Omaha, to refund $\$ 11,00043 \% \%$ sewer condemnation
bonds dated Jan. 11925 with a new issue of bonds to bear but $21 / \%$ bonds da
interest.
COLUMBUS, Ohio-BOND SALE-The $\$ 1,106.000$ coupon or regisered bonds offered for sale on May 1-V,.140, p. 2904-were awarded to Webster and Blodget, Inc., all of New York, at par plus a premine of $\$ 884.80$ for 3 s , equal to 100.08 , a basis of about $2.99 \%$. The bankers made ublic re-offering of the bonds at pricess to yield from $2.40 \%$ to $2.95 \%$ or maturities ranging from 1943 to 1952, and at par and accrued interest or maturities from 19
McDonald-Coolidge \& Co., The Northern Trust Co.. F. S. Moseley \& Co. and the Illinois Company- $3 \%$ on $\$ 600.000$ sewage treatment works Halsey Stuart and Co.. First Cleveland Corp.. Fields, Richards and Shepard and Stifer, Nicolaus and Co.- $3 \%$ on $\$ 130,000$ intercepting sewers und No. I and $\$ 204,000$ relier sewers and $1 / 4 \%$ on east wing of City $\$ 1217$ on total.
BancOhio Securities Co., Boatmen's National Bank, Stranahan, Harris Co., Breed \& Harrison and Johnson, Kase \& Co. $31 \% \%$ all issues, plus premium of $\$ 199.80$ on total. Harriman \& Co., Inc., Wells, Dickey \&
Lowry, Sweeney, Inc. Brown, Harr Hayden, Miller \& Co, $33 / 4 \%$ on all issues, plus premi 28.865 on total. Miller \& Co.-33/4\% on all issues, plus premium of Pace, Brookhouse \& Lindenberg, Inc., Brunson Savings Bank \& Trust $\&$ Co., Widman, Holzman \& Katz, Weil, Roth \& Irving Co., Assel,
Goetz \& Moerlein, Grau \& Co. and John Nuveen \& Co. $3 \%$ for the Goetz \& Moerlein, Grau \& Co. and John Nuveen \& Co. $3 \%$ for the
$\$ 100,000$ sanitary sewers portion, and $31 / \%$ on the balance of $\$ 1,006,000$
bonds plus premium of $\$ 300$ on total bonds, plus premium of $\$ 300$ on total.
Hall building fund No. 1, plus premium of $\$ 626$. (No bid on other
ONC
CONCORD UNION FREE SCHOOL DISTRICT (P. O. East Concord), N. Y.-PROPOSED BOND ISSUE An issue of $\$ 80,000$ school build-
COOK COUNTY (P. O. Chicago), III.-BOND SALE-Award was made on April 27 of $\$ 1,200,0005 \%$ poor relief bonds to a syndicate headed
by Stifel, Nicolaus \& Co., Inc., of Chicago at par plus a premium of $\$ 1,800$. equal te 100.15 , a basis of about $4.985 \%$. Dated Dec. 11932 and due
$\$ 744,000$ in 1948 and $\$ 456,000$ in 1949 . Two bids were submitted for the bonds, the other tender, an offer of 100.08 , having been made by Hickey Doyle \& Co. of Chicago and associates. The bonds sold are part of an original authorization of $\$ 17,000,000$, of which amount $\$ 12,500,000$ have
COOK COUNTY ( P . O. Chicago), IIl.-BONDS OFFERED FON 1932 and due $\$ 744,000$ in 1948 and $\$ 456,000$ in 1949 awarded to Stifel, terest are being re-offered by the bankers for public investment at 10 flat. The offer is being made on a "flat"" basis, it is said, due to the expectation that June 1 and Dec. 11935 interest coupons will not be paid
when due. They are payable from the 1934 tax levy and it is expected that When due. They are payable from the 1934 tax levy and it is expected that
collections to pay them will not be received before Dec. 1935 or Jan. 1936. according to report. In connection with the award, it is pointed out that
the item of accrued interest paid by the bankers amounted to more than the item of accrued interest paid by the bankers amounted to more than
two points on the bonds. two points on the bonds.
COUNCIL BLUFFS, Iowa-BONDS PROPOSED-It is stated that the $\$ 975,000$ storm sewer bonds.

COWLEY COUNTY (P. O. Winfield), Kan.-BOND SALE-An issue of $\$ 75,00021 / 2 \%$ poor relief bonds was recently disposed of to the
Brown-Crummer Co. of Wichita at a price of 100.617 . Bonds mature in from one to ten years.
CROWLEY COUNTY SCHOOL DISTRICT NO. 12 (P. O. Ordway)解 on May 6 in $\begin{aligned} & \text { order } \\ & \text { Dated June } 1 \\ & 1935\end{aligned}$
CYPRESS SCHOOL DISTRICT, Calif. - BOND ELECTION $P L A N N E D-W e ~ a r e ~ i n ~ r e c e i p t ~ o f ~ a ~ r e p o r t ~ t o ~ t h e ~ e f f e c t ~ t h a t ~ c o n s i d e r a t i o n ~$ is being given to a plan to submit a proposed $\$ 58,000$ school bond issue to is being given to a plan

DAYTON, Ky-BOND ELECTION PLANNED-An election is to be held in the near future to sub
DAYTON, Ohio-NOTE SALE-E. E. Hagerman, Director of Finance, term revenue anticipation notes recently authorized by the City Commissioners, as stated in V. 140, p. 2905.

DAYTON, Va.- $B O N D$ OFFERING-J. S. H. Good, Town Recorder
ill receive proposals until $4 \mathrm{p}, \mathrm{m}$. May 6 for the purchase of $\$ 21,5004 \%$
 vational Bank of Harrisonburg. One portion of the boyds, amounting
 portion, amounting to $\$ 10,000$ will mature $\$ 500$ yearly on June 1 from
1936 to 1955 , incl

DEDHAM, Mass.- - NOTE $S A L E$-The $\$ 17,500$ public works equipment
notes offered on April 29 -V. 140, p. 2905 -were awarded to Tyler, Buttrick


DELAWARE, Ohio-BOND OFFERING-Ralph A. Kelly, City Auditor,
will receive bids until 2 p.m. May 17 for the purchase of the $\$ 36.500$ not to exceed $6 \%$ coupon deficit funding bonds mentioned in V. 140, p. 2905. Denom. 5 for $\$ 1,000$ and 35 for $\$ 900$. Dated Jan. 11935 . Interest payable semi-annualy,
Apr. 11941 , incl., and $\$ 1,800$ Oct. 11941 to Oct. 11948 , incl. 11939 to
Bonds will not be sold at less than par and accrued interest. Bids are to be made on ded
DENVER (City and County), Colo.-BOND SALE - An issue of
$\$ 177,000$ Cherry Creek flood control, general obligation bonds was offered $\$ 17,000$ Cherry Creek flood control, general obligation bonds was offered
for sale on May 2 (not June 1)- V. 140, p. 2905-and was awarded to
 DESCHUTES COUNTY SCHOOL DISTRICT NO. 1 (P. O. Bend),
Ore.-NOTE SALE-A $\$ 35,000$ issue of notes was offered for sale on May in National Bank of Portland, at 334 according to the District Clerk. Denoms. $\$ 20,000$ and $\$ 15,000$. Dated
May 11935 . Due on May 11936 . Payable at the office of the County

DES MOINES, Iowa-BOND OFFERING-We are in receipt of a
report that the City Council will sell $\$ 34,230.24$ street improvement bonds DETROIT May 6. E. C. Powers is City Treasurer. tax budget ayor Frank Couzens, Common Council on April 26 adopted The Mayor objected to the schedule pecause of the inclusion of an July 1 about $\$ 1,100,000$ to provide for restoration of a $5 \%$
employes. The buda- y cut to mumicipal compares with that of $\$ 55,512,917$ fo the present niscal year ending in Jume.
DODGE COUNTY (P. O. Fremont), Neb.-BONDS AUTHORIZEDIt is learned that an ordinance has been passed which provides for the bonds of the county.
DONLEY COUNTY (P. O. Clarendon), Tex.-PROPOSED BONDSThe County Commissioners have given notice that on May 13 they intend

DONNA IRRIGATION DISTRICT (P. O. Pharr), Tex.-BOND THROUGH RFC LOAN-T been The Donna Irrigation District bonded indebtedness of $\$ 1,636.000$ has $\$ 100.000$ of Public Works Administration loan and grant money the firs placed in the district depository bank preparatory to starting the concreting program, which calls for an expenditure of $\$ 492,000$, according to announcement made by officia
paid off at the rate of 48.38 cents on the the district has already been RFC loan which was made cents on the district. The bonds under the terms of the The PWA loan is for the amount of $\$ 379,000$ and a grant of $\$ 113.000$ was given the district, which brings the total to $\$ 492,000$ for new improve ment, and the PWA requires that local labor be used so far as possible, insuring a tremendous payroll for this community during the next year be let on bids, and on allotments of $\$ 100,000$ at a time ", The interest rate on the principal was cut from 5 and $6 \%$ to $4 \%$, and the
refunding bonds will not start maturing for three years.
(PORCHESTER INDEPENDENT SCHOOL DISTRICT NO. 33 ann. school bonds is reported to have been purchased by the State Board of Education
DORMONT, Pa.-BOND SALE-The $\$ 38,000$ bonds offered on April 30 Pittsburgh, at par plus a premium of $\$ 657.40$. equal to 101.73 , a basis o about $2.20 \%$. Dated May 11935 and due May 1 as follows: a basis of The following is a list of the other bids submitted for the issue
Hidder-
Halsey.
E. Hart \& Co., Inc...
E.
Singer, Deane \& Scribner, Inc
Peoples-Pittsburgh Trust Co
Glover \& MacGregor, Inc.-
emium
$\$ 516.80$
 OSSIBLE-An election to vote on a proposed issue of $\$ 265,000$ refunding bonds may be called, as the Attorney-General's office has advised the County Board that the bonds can not be issued as part of an agreement
with the Federal Government without the consent of the voters of the county
DULUTH INDEPENDENT SCHOOL DISTRICT (P. O. Duluth), for sale on April $29-\mathrm{V}$. 140, p. 2738 -was awarded to a syndicate comorsed of the Harris Trust \& Savings Bank of Chicago, the First \& American National Bank, the Northern National Bank, both of Duluth, and the Northwestern National Bank \& Trust Co. of Minneapolis, as 2.60 s , paying
a premium of $\$ 1,933$, equal to $100.536, \mathrm{a}$ basis of about $2.52 \%$. Dated May 11935. Due 830,000 from May 11937 to 1948 incl

解 "The same firms placed a joint bid of 23 \% \% with a premium of $\$ 5.533 .00$ but as both bids were made at a net yield of 2.55 , the lowest interest ate was accepted.
"The next high bidder was Wells Dickey Co., Phelps, Fenn \& Co., and
Kalman \& Co. on their joint bid of $2.7 \%$ interest with a premium of $\$ 756.00$. and First National Bank \& Trust Co. of Minneapolis, on their joint bid of . The bonds sold are coupon bonds and the purchaser will pay par plus
accrued interest and the premium as named.
DURHAM, No.Caro.-BONDS NOT TO BE ISSUED AT PRESENT nd paving bonds recently authorized by the City Council. $\$ 75,000$ street and paving bonds recently authorized by the City Council, as reported in DYER, Tenn.-MUNICIPAL AUTHORITY BILL SIGNED-The Governor is reported to have approved a bill recently, authorizing this
town to issue bonds for the construction of a municipal light and power
plant.
EAST CARROLL TOWNSHIP, Cambria County, Pa,-BONDS AP-PROVED-An issue of $\$ 3,000$ refunding bonds was approved on April 22
by the Pennsylvania Department of Internal Affairs. EAST CHICAGO, Ind.-BONDS CONSIDERED-We learn that conand preliminary work on the extension to the 141 st Street viaduct at Kennedy Ave.

Volume 140
EAST DETROIT, Mich.-PAYMENT OF TAXES WITH BONDS URGED-Taxpayers are advised in a letter signed by Adolph H. Arons,
Assistant City Manager, of the savings which can be effcted through the use of outstanding bonds in paying certain taxes. It is pointed out that
since July 1933. when the City Council authorized the acceptance of sewer bonds in payment of sewer taxes, no less than $\$ 140,000$ bonds have been
used for that purpose. As most of the bonds were purchased at about 20 cents on the dollar, the saving the City Treasurer, a part of which may be used to pay taxes. "The bonds are now worth, between 24 and 32 cents on the dollar The bondholder
takes a loss of between $\$ 680$ and $\$ 760$ on each bond which he bought in takes a loss of between $\$ 680$ and $\$ 760$ on each , ,ond which he bous.
1928 for $\$ 1,000$. The taxpayer gets the benefit," Mr. Arons explains.
Taxpayers are advised that they may pay taxes by bonds as follows:
All sewer, pavement and sidewalk taxes, both past due and futur
instal as to District No. 2 taxes, those of 1930 and 1931 may be paid in full by school bond. Also half of '1932 taxes by school bond, if the onther half
is paid by cash. Also the debt portion $(62.59 \%$ of the 1933 school tax
 if the other half is paid in cash,",
The city reports 1934 assessed valuation at $\$ 4,320,000$, and total overlapping debt of $\$ 4,200,000$. The annual budget is $\$ 64,000$. Taxes for
1934 were $301 / 2 \%$ collected. The city's population is 6,000 . EAST PIKE RUN TOWNSHIP (P. O. California), Pa.-BOND interest at $31 / 3,3 \% \%$ or $4 \%$ as named by the successful bidder, will ber be
in
 payable semi-annually June and Dec. Due Yearly on June 1 as follows:
$\$ 2,00,1937$ to 1941 , incl.; and $\$ 3,000,1942$ to 1948, incl. A certified

UOLDS VOTED - At the election held on April $24-\mathrm{V}$. $140, \mathrm{p}$. 2576 the count of 407 to 11 . It is stated by the District Clerk that these bonds are to be used for the redemption of $\$ 688,000$ outstanding bonds, under the terms of an Reconstruction Finance Corp. loan made to the District. Due ELIZABE
隹 refunding bonds, due serially from 1936 to 1964 incl., at prices to yield

 219,395. The bankers purchased
about $3.63 \%$-V. 140, p. 2905 .
EL PASO, Tex - BOND CALL-It is reported by W. R. Collins, City on which date interest shall cease, at the Chemical Bank \& Trust Co. in $\$ 50,000$ street grading No. 2 bonds. Dated Dec. 1 1912. Due on Dec. 1
 200,000 water works construction No. 2 bonds. Dated Dec. 1 1912. Due
 optional on June 11934. Numbers 1 to 200.
EMMITSBURG, Md. - BOND BILL SIGNED-Governor Nice has
signed as Chapter No. 77 the bill authorizing the municipality to issue signed as Chapter No. 77 the bill authorizing the municipality to issue
$\$ 10.000$ bonds. The voters will consider the issue at the annual election
on May 6 . on May 6 .
ENUMCLAW, Wash-BOND OFFERING-Sealed bids will be received until 8 p . m . on May 7 , by A. B. Englund. City Clerk, for the purchase of a
$\$ 40.000$ issue of coupon or registered water system refunding bonds. Int. rate is not to exceed $4 \%$, payable J. \& D. Denom. $\$ 500$. Dated June 15
1935 . Due $\$ 4.000$ from June 15 1936 to 1945 incl. Prin. and int. payable at the City Treasurer's office. A certified check for $5 \%$ must accompany
the bid. the bid.
ERIE, Pa.-REFUNDING PLAN ABANDONED-It is disclosed that plans for the refunding of $\$ 425.000$ Mil Creek mentioned in V . 140 . p .
2738 have been abandoned as the result of discovery that the not contain any provisio permitting the city to call the bonds for

ERIE COUNTY (P. O. Buffalo), N. Y.-DEBT STATEMENTThe April 18 issue of "Just A Moment," published by the Buffalo Municipal Research Bureau, Inc. in presenting a comparison of the bonded debt of
the county on Dec. 311925 and as or Dec. 31 1934, prefaces the data with the following comments: years is misleading. if of used as grounds of criticism of Erie County's past
financial management. Allowace must be made for two conditions: Tax financial management. Allowance muss be made for two conditions: Tax
delinquency in the towns and in the school districts, and bonds for welfare
"To illustrate: The entire amount of delinquent taxes, represented by tax scrip in the hands of the county, at the close of the year 1926 was
$\$ 009.227 .43$, whereas at the close of the year 1934, it had
$\$ 70$ 773,481.14, an increase of over $\$ 11,000,000$ which the county had to finance. was, \$1,436,98.80, in pomparison with $\$ 7,231,757.11$ in 1934 . Thus, a two extraordinnry million dollars had to be from the following table the two extraordinary items. As will appear from the foilowing table the
increase in debt for these two items over 1925 was less than $\$ 11,000,000$."

Total. $\overline{\$ 7,058,700} \overline{\$ 35,095,059}$ \$28,036,359 * Includes $\$ 969,000$ Public Works Administration loan for highways and
bridges which probably would not have been made but for the need of work relief.
ERIE SCHOOL DISTRICT, Pa.-BOND REFUNDING POSSIBLE that the district refund $\$ 214,000$ bonds which come due this year.
ESCALON SANITARY DISTRICT (P. O. Escalon), Calif.-BONDS VOTED- Residents of the district have, by a vote of 104 to 0 . igiven their
approval to a proposed bond issue of $\$ 7,000$ for completion of a sanitary approval to a proposed
sewer, it is reported.

ETOWAH, Tenn--DEBT REFUNDING AUTHORIZED-The Gover-
or is reported to have approved a bill authorizing this town to refund its nor is reporte
EUGENE, Ore- BOND oFFERING - Sealed bids will be received until 7:30 p. M. on May 13, by C. M. Bryan, Oity Recorder, for the pur-
chase of two issues of refunding bonds aggregating \$192,479.16, as follows: $\$ 137,000$ assessment C bonds. Due on July 1 as follows: $\$ 15,000,1937$ to

Dated July 1 1935. Bonds may be sold with the option to call and redeem
unmatured bonds on and after five years from date. or may be sold without unmatured bonds on and arter rive years from date or may be sold without
porivilege of calling beoror maturity. Bids are invited for either or both forms.
of sale. Interest rate is not to exceed $4 \%$, payable $J$. \& J. Prin. and int.
Highway trucks and county rood fund
payable at the City Treasurer's office. Authority for issuance: Chap. 156. Oregon Laws, 1933 , as amended by Chap. 208 , L.
for $2 \%$ of the par value of the bonds is required.
FAIRFIELD, Iowa-BOND ELECTION REQUESTED-We are nformit the the electors for their judgment the question of whether or not the city should issue $\$ 17,000$ lake bonds which the City Council had planned to seli without a vote of the people.
FAIRMONT INDEPENDENT SCHOOL DISTRICT, W. Va.-EONDS
TO BE CALLED-The Marion County Board of Education is said to have recently decided to call for retirement $\$ 63.0005 \%$ bonds issued in 1912 and scheduled to mature in 1942 and $\$ 28,0005 \%$ bonds scheduled to
mature in 1938 . It is understood that new refunding bonds will be issued mature in 1938. It is understood that new
to raise funds for paying off the called bonds
FANWOOD, N. J.-BOND SALE-The $\$ 56,000$ coupon or registered
sewer and sewer assessment bonds offered on April $30-\mathrm{V} .140$, p. 2738sewer and sewer assessment
were awarded to Adams $\&$ Mueller of Newark as $33 / 4 \mathrm{~s}$, at par plus a premium
 1942 incl. Other bidders were:


FARMVILLE, Va.-BONDS VOTED-At the election held on April 23
F. 140, p. 2738 - the voters approved the issuance of the $\$ 35,000$ in $\overline{3 n}^{11 / 2}$. 140 refunding bonds by atery wide margin, according to the Town Cleris31/2 refunding bonds by a very wide margin, according to the ao wn
Treasure. Dated Aril 11835 . Due on Oct. 11948 . ptional in 5 years.
It is said that these bonds are to be offered for sale about May 15 . FARMVILLE, Va.-PART OF BOND ISSUE SOLD-REMAINDER OFFERED MAY 144 . The tww will purchase $\$ 7,000$ of the $\$ 35,00031 / \%$ coupon refunding bonds which were voted on cpriled until $8 \mathrm{p} . \mathrm{m}$. May 14
 Principal and semi-annual interest-April 1 and Oct. 1-payable at
Richmond. Va. Due Oct. 1 1948; optional atter five years. A certified

FAULKNER COUNTY (P. O. Conway) Ark.-PWA BOND CONTRACT TENTATIVELY APPRO TOTM an issue of 8100 . construction bonds approved by the voters on Dec. 19 1933. It is said that construction bonds approved by the soters on bec. Is but he has not as yet
the Count Judge will advertise the sole the
been advised as to whether the work order will be issued before the bonds are sold
FAYETTE COUNTY (P. O. Washington, C. H.), Ohio-BOND SALe -Therded to the Milledgeville Bank of Milledgeville as 2 s , at a price of par. Dated June 11935 and due as follows: $\$ 900$ sept. 11935 , Other
March 1 and sept. 11936 and 1937 and $\$ 1,100$ March 1 1938.

 FAYSTON (P. O. Waitsfield), Vt.-BOND SALE-The $\$ 15,50033 \% \%$ registered terun National Life Insurance Co. of Montipelier at. par. Dared
awarded toen
May 11935 and due Feb. 1 as follows: $\$ 500$ in 1937 and $\$ 1,000$ from 1938 May 11935.
to 1952 incl.
FLATHEAD COUNTY SCHOOL DISTRICT NO. $\mathbf{6}$ (P. O. Columbia Fals, Mont.-BOND SALE DETAILS- The M Board, as 4 s at par-V. 140 . p. 2906 are amortization bonds, maturing
in 20 years, optional after 50 years. Interest payable J. \& D. FLINT SCHOOL DISTRICT, Mich.-BOND OFFERING-Forrest W. W. Boswell, Sectetary of the Board of $\$ 170,000$
p . $\mathrm{m} . \mathrm{May} 13$ for the purchase of $\$ 170,000$ refunding bonds. Denom.
 FLINT, Mich--PLANS OFFERING OF $81,636,000$ REFUNDING
BONDS-The city plans to offer for sale about June 15 an issue of $\$ 1,636,000$ not to exceed $4 \%$ refunding bonds, the proceeds of which will be used to noke up a similar amount of outstanding refundings which are callable at the option of the city on 90 days' notice. The State Public Debt Com-
mission has been asked to approve the new issue. The oricinal refunding mission has been asked to approve the new issue. The original refunding
bonds were issued against general obligation and special assessment maturities during the period from June 11932 to June 301935 . They are designated series 1933-A general obligation refuunding and $1933-\mathrm{B}$ special to thosse bonds which were not exchanged for the eariier retundeng or $41 / 5,43 /$ and $5 \%$. affected by the refinanceng proposal bear interest rates of the plan are peing arranged by Olney L. Cratt, Director of
Finance.
FLORAL PARK, N. Y.-BOND REFUNDING CONSIDERED-We are in receipt of a report to the effect that the Village Board is giving some of $\$ 504.000$ in order that tho debt service charges of the village may be cut from $\$ 5,060$ to $\$ 7,0 \vee 0$ yearly.
FOLCROFT, Pa-BONDS APPROVED-Pennsylvania Department of Internal Affairs a announced on April 22 approval of $\$ 16,000$ funding
bonds and a $\$ 20,000$ street, highway improvement and storm and sanitary sewer issue.
FOREST GROVE, Ore- - BOND SALE - The $\$ 57,000$ issue of refunding bonds of
 Dated May 5 1935. Due from N
payment date after May 51938 .
FORT COLLINS, Colo--BONDS AUTHORIZED-We are in receipt of a report stang that an ornicial electric light and power plant revenue issuance of $\$ 745,0004$. $\$ 50$ muncicial $\$ 1,00$. It is said that offering will be made in
bonds. Denoms. $\$ 500$ and the near future.
FORT MADISON, Iowa-BOND SALE DETAILS-The $\$ 8.000$ fire equipment bonds that were purchased by the Carleton D. Beh Co. of
Des Moines as $21 /$ s.
on May
ond FRANKLIN COUNTY (P. O. Ottawa), Xan-BONDS NOT TO BE
ISSUED AT PRESENT-Don Harleson, County Clerk, informs us that the county will not issue any bonds or warrants at the present time under authority of the recent act passed by the legislature which gives the county permission to is
V. 140, p. 2906.
FRANKLIN TOWNSHIP, Vernon County, Wis.- BONDS VOTEDBy a vote of 164 to 9 residents recently app
for highway improvements, it is reported.
FREDERICK, Md.-BOND ELECTION-An election is to be held on May 6 at which the residents will
$\$ 10,000$ for a sewage disposal plant.

FREDERICK, Okla.-BOND ELECTION-It is said that an election $6 \%$ semi-annual municipal electric power plant bonds. Due in 20 years.
FREMONT, Neb--BONDS AUTHORIZED-The City Council recently approved an ordinance which authorizes issuance or $\$ 99,000$ nterest payable semi-ann. May 1 and Nov. 1. Duo $\$ 9,0000^{23} \%$ bonds yearly on May ${ }^{1}$
from 1936 to 1940 , incl., and $\$ 9,0003 \%$ bonds yearly on May 1 from 1941
to 1945 , incl. Bonds are to bo issued to retire a a like amount of $41 \% \%$ re
fundrimg bonds dated May 1 1 1930 , payable May 11950 aud callable May 1
FROID SCHOOL DISTRICT NO. 5 (P. O. Froid), Mont.- BONDS


 no
 GENESEE COUNTY (P. O. Flint), Mich--NOTTCE TO BOND-
 ce
GERALDINE, Mont-BOND OFFERING-We are in receipt of add-
 us that he will recelve bids until 8 p. m. May 21 . for the purchase or the
bonds. which will not be sold for less than par and Interest and will beat

 Amortization bonds will be the first choice and serial bonds will be the
second choice of the council. second choice of the council.
If amortization bonds are
If amortization bonds are sold and issued the entire issue may be put into
one (1) single bond or divided into several bonds as the determine upon at the or dimeided into several bonds, as the council may in semi-annual installments during a period of 10 years from the date of
issue.
Lssue.
If serial bonds are issued and sold they will be in the amount of Three
Hundred Dollars ( $\$ 1,800$ ) of said serial bonds will become due and payable on the first day of June 1936, and a like amount on the same day each year thereafter untll
GLOUCESTER, Mass.-OTHER BIDS-The following is a list of the Tyler, Buttrick \& Co. of Boston. as $1 . / \mathrm{s}$, at 100.09 , a basis of about $1.735 \%$, as reported in our issue of April 27 :

GOODING HIGHWAY DISTRICT (P. O. Gooding), Ida.-BOND
SALE-The $\$ 90,000$ coupon refunding bonds offered for sale on April $26-$ SALE-The $\$ 90,000$ coupon refunding bonds offered for sale on April $26-$ 3i/s, paying a premium of $\$ 26$, equal to 100.028 , a basis of about $3.745 \%$,
Dated Jan. 1 1935. Due from Jan. 11937 to 1955 . No other bid was
received.
GOOSE CREEK, Tex.-PWA LOAN GRANTED-We are in receipt of a report to the effect that the Federal authorities have approved application
for a loan for $\$ 28,000$ to finance a water and sewer impt. program. GRAND COUNTY (P. O. Hot Sulphur Springs), Colo.-WARpayment on April 25, on which date interest ceased, various registered
warrants.
GRANT MAGISTERIAL DISTRICT (P. O. New Cumberland), $\$ 54,5005 \%$ bonds that are being refunded through Widmann, Holzman $\delta .140$, , 2906 -are to be divided as follows: $\$ 20,000$ will be dated May 1 1935 , and will mature on May 1 as follows: $\$ 2,000,1938$ to 1944 and $\$ 3,000$ May 11912 , optional on $\AA$ ay 11932 , bonds numbered from 103 to 122 . There will be $\$ 34,500$ bonds dated June 11935 , and due on June 1 as
follows: $\$ 2,000,1938$ to $1944, \$ 3,000,1945$ to $1948 ; \$ 4,000,1949$ and $\$ 4,500$
in 1950 . These bonds are bein issued to refund in 1950. These bonds are being issued to refund a like amount of road .
GRAND MARAIS, Minn.-BONDS VOTED-It is stated by the village Clerk that at an election on April 15 the voters approved the issu-
ance of $\$ 75,000$ in $4 \%$ water works bonds. This corrects a previous report Which gave the amount voted as being $\$ 90,000-\mathrm{V}, 140$ previous report
poan 2906 . (A loan and gran
ministration.)
R. HAGERMAN, N. M.-BONDS SOLD TO GOVERNMFVT-City Clerk recently issued by the voters are being issued to the U. S. Governments.
Denom. $\$ 500$. Dated Dec 1 . June and December-payable at the City Treasurer's office. Due serially
for 20 years.
FHARMON COUNTY (P. O. Hollis), Okla.-BOND CALL-Paul Bible, block of $\$ 45,000$ road bonds will be retired and canceled.
HASTINGS ON HUDSON, N. Y-BONDS SOLD TO GOVERN$M E N$ - We are in receipt of a report to the effect that the Town has dis-
posed of an issue of $\$ 300,0004 \%$ bonds for road projects to the U. S.
HASTINGS SCHOOL DISTRICT (P. O. Hastings), Neb. - PUR-
CHASER-It is now reported that the $\$ 175,0003 \%$ Alcott School bonds sold on April 15 at 101.314 , a basis of about $2.88 \%$-V. 140,2906 were purchased jointly by the United States National Bank, and the Kirk-
partick-ettis-Loomis Co., both of Omaha, not by the bank alone, as prviously stated
HAYS COUNTY (P. O. San Marcos), Tex.-BONDS PROPOSEDNotice of intention to authorize the issuance of $\$ 25,00051 / 4 \%$ funding
bonds on May 13 has been given by the County Commissioners Court. Pe HAZELTON, Pa.-BOND SALE-The $\$ 50,00031 / 2 \%$ coupon funding bonds offered on April 30 were awarded to Edward Lowber Stokes \& Co
of Philadelphia, at par plus a premium of $\$ 1.169 .50$, equal to 102.33 a basis of about, $3.34 \%$ to final maturity. Dated May i 1935 . The bonds mature in 1955 and are callable by lot, at par and accrued int., on any int.
payment date after Nov. 1 1939. Other blds were:

 R HELENA, Mont.-BOND ISSUE PROPOSED-Mayor C. J. Bausch is to authorize the borrowing of $\$ 200,000$ to finance the construction of a
filtration plant.
HIagg supplies us with the following list of Flagg supplies us with the following list of other bordergh Cor the $\$ 100,000$ coupon or registered fundings bonds awarded on April 25 to Suplee. Yeaton
$\$ 00$. and Boenning \& Co. of Philadelphia on a bid of 100.934 for $41 / 2 \%$
bonds as stated in V. 140 , 2907 . First National Bank, Trenton, and J. S. Ripple \&qCo. jointly For $4 \%$ Bonds
H. B. Boland \& Co

Van Deventer; Spear \& Co For 41/\% Bonds



Temporary capital debt:
$\begin{array}{r}\$ 26,300.00 \\ 200.00 \\ \hline\end{array}$

\$677,985.90

| Current floating debt: Tax title lien notes Tax revenue notes. Due school districtDue State and count Appropriation reserv |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

$\begin{array}{r}\$ 195,000.00 \\ 8.000 .00 \\ 109.82 .88 \\ 7.92 .80 \\ 9.47 .30 \\ 1,194.25 \\ \hline\end{array}$

Less current cash

$\$ 478,410.76$
$33,005.00$
Gross debt (borough)
Highland Park School

Total debt (borough and school district)..
$\overline{\$ 1,674,391.66}$
193
193
193
193
193

193
193
193
193
193

| Vear- Assessed Valuations and Tax Rates |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $39.198 .172 .00$ | Personal | $\$ 9,971.797 .00$ | Tax Rate |
| 1933 | 14.368.00 | 686,275.00 | 9,917,608.00 | 50 |
|  | 9,213.068.00 |  | $9,890.248 .00$ | 5.0 |
|  | 9,175,718.00 | 659,635.00 | 9,835,353.00 | *4.97 |

wrrent Tax Collections


## * Estimated. a Through March 311935.



HILLSBORO, Ore.-BONDS NOT TO BE REFUNDED AT PRESENT yet ready to refund the $\$ 35,50$ bonds mentiones in that the city is not
details of the plan have not yet been completed. 1 V. 140, p. 2740, as
HOOD RIVER, Ore.-CORRECTION-
report that this city was contemplating the refunding oction with the recent
 City Recorder that the city is paying off these bonds. not refunding them
 Washington, Pa-BOND OFFERTNG Robert Hamilton, District abo coupon bonds. Denom. S1.000. Dated April 15 1935. Interest pay abo semi-annuall. April 15 and Oct. D Due yearly on Oct. 15 as follows:
$\$ 1.00,193$ to 1940 , incl.; and $\$ 2,000$, 1941 to 1946 , incl. Certified check
for $\$ 250$ required.
HRUNTER, JEWETT AND LEXINGTON CENTRAL SCHOOL DISGovernor Leemman has approved as Chapter : 57 1. Laws of 1935 , the Haas municipal officials pertaining to authorization of an Issue of $\$ 175,0004 \%$ bonds and providing for the issuance and re-parment of same. Bonds are dated Sept. 11934 and mature Sept. 1 as follows: $\$ 5.000,1936$ to 1
$\$ 6.000,1939$ to 1960 . incl., and $\$ 7.000$ from 1961 to 1964, incl.
ILION, N. Y. BORROWINGAUTHORIZED-At a recent meeting of the snatary Sewer commission, decision is said to have been made to
borrow 810.000 from the Ilion National Bank at $6 \%$ with maturity at
July 29 1935. July 291935.
INTERNATIONAL FALLS, Minn.-BOND ELEEGTION-We are structlon of a city hall and recreation building has been set at May 14 the amount of bonds to be decided upon bel ng $\$ 160,000$. increased from the
$\$ 140,000$ mentioned. V . $140, \mathrm{p}$. $2741, ~ \mathrm{i}$
IOWA CITY, Iowa-BOND SALE-Geo. J. Dohrer, City Clerk, Inrorms refunding bonds on which bidds wero recently received, as stated is in $V$. 140 .
p. 2907, an aggregate of $\$ 60.800 .97$ bonds being sold to the 0 . B. 2907, an aggregate of $\$ 60,800.97$ bonds being sold to the Carleton D.
Ben Co, of Des Moines, or a premmum of $\$ 615$, equal to 101.013 , for 3 s , a asis of about $2.95 \%$. Denom. $\$ 1,000$. Interest payable semi-arnuaily
May and November Due s10.000 Yearly. on Nov. 1 from 1944 to 1948.
nclusive, and the baiance on Nov. 1949 .
IRON COUNTY (P. O. Hurley) Wis.- BOND SALE The 8150000 issue of highway improvement 2578 -was awarded to the

IRONDALE, Ala

IRONDALE, Ala.-BOND ELECTION-News reports state that a proposed bond issue or $\$ 1150,000$ to finance public reports state that a
submitted to the voters for approval at an election to be belects is to be JACKSON COUNTY (P. O. Jackson), Ohio-BOND SALE - The
 of par. A similar bid was submitted by seasongood \& Mayer of Cin-
 JACKSON COUNTY SCHOOL DISTRICT NO. 10 (P. O. Medford
R. R. No. 4), Ore.- BOND OFFERING-Sealed bids will be tecelved until

 1931 Oregon Schooll Lavs. pronibitits the sale of schiol bondst for less than
par. A certified check for $5 \%$ of the par value of the issue for JACKSON TOWNSHIP (P. O. New Paris), Ind.-BOND SALE





JACKSONVILLE, Ill-BOND ELECTION-An issue of $\$ 150.000$ pumping station bends wiu be submi
an election scheduled for $J$ June 11 .
JAMESTOWN CITY SCHOOL DISTRICT, N. Y--BOND OFFER-


 follows: sito, $\$ 44,0000,1950$.

 JASPER SCHOOL CITY, Ind-BOND SALE-The S40,920 4\% school
 Suiy 1 . 1936 . to 108 . 56 . Dated May 1 1935. Due semi-annually beginning
JEFFERSON COUNTY (P. O. Beaumont), Tex. - BONDS PRO-POSED-We learn that the County Commissioners Court is siving its
attention to a proposal for the issuance of $\$ 140,000$ navigation district bonds. JEFFERSON COUNTY (P. O. Dandridge), Tenn.-BONDS AUTH-

JOHNSBURG (P. O. Johnsburr), N. Y. - BOND BILL SIGNED-
 missioners of the North Creek Water District
JOHNSON CITY, Tenn.-BOND REFUNDING AUTHORIZEDits bonded debt.
It is also reported that the Governor approved a bill authorizing an election on June 25 to vote on the issuance of $\$ 250,000$ in hospital con-
struction bonds. (A preliminary report on these bonds was given recently

JOHNSON, Kan.-BOND INJUNCTION SOUGHT-It is reported by the City Olerk that a restraining order is being asked for in court by the local utility company against the issuance of $\$ 20,000$ in light plant
bonds approved by the voters on March $14-V .140, \mathrm{p} .2227$. The settle-
ment of this action is indefinite.
JOHNSTON, R. I--FUNDING BOND ISSUE APPROVED-Governor
Green has signed a bill empowering the town to Green has signed a bill empowering the town to fund $\$ 350.000$ of its floating
indebtedness. Town and school bonds now outstanding total $\$ 439,000$

JOHNSTOWN, Pa,-BONDS AUTHORIZED-The City Council has authorizes the issuance of $\$ 198,000$ refunding bonds, to bear interest at rate named by the purchaser. Denom.
$\$ 1,000$. Dated June 15 1935. Interest payable semi-annually June 15
 lowing described 1955 incl. The issue is to be made to refund the folBonds Nos. 101 to 120 inclusive of both numbers, of the $31 / 2 \%$ river
impt. bonds of 1928 , in the amount of $\$ 20,000$, were due and payable
April 1 1935. Bonds Nos. 298 to 324 , inclusive of both numbers, of the $41 / 4 \%$ bridge
and highway impt. bonds of 1923, in the amount of $\$ 27,000$, are due and payabods Nos. 141 to 154 , inclusive of both numbers, of the $41 / 4 \%$ highway impt. bonds of 1924 , in the amount of $\$ 14,000$, are due and payable July Bonds Nos, 137 to 153 , inclusive of both numbers, of the $41 / \%$ impt.
bonds of 1926, in the amount of $\$ 17,000$, are due and payable July 11935 . Bends Nos 161 to 177 inclusive of both numbers, of the $41 / 4 \%$ sanitary
sewer bonds of 1924 , in the amount of $\$ 17,000$, are due and payable Aug
11935 . sewer
11935
1935. Nos. 141 to 160 , inclusive of both numbers, of the $41 / 4 \%$ impt.
Bonds Bonds Nos. 141 to 160 , inclusive of both numbers, of the $414 \%$ impt,
Bonds 1927 , in the amount of $\$ 20,000$ are due and payable Sept. 121935
Bond to 133, inclusive of both numbers, of the $41 / \%$ Pubs Safety Building bonds of 1924, in the amount of $\$ 13,000$, are due and
payable Oct. 1 1935. payable Not. 61 to 72 , inclusive of both numbers, of the $41 / 2 \%$ boulevard
Bonds Nos
impt. bonds of 1929 , in the amount of $\$ 12,000$, are due and payable Oct 11935 . Nos. 77 to 117 , inclusive of both numbers, of the $41 / 2 \%$ funding
Bonds Bonds Nos. 77 to 117 , inclusive of both numbers, of the $412 \%$ funding
bonds of 1932, in the amount of $\$ 41,000$ are due and payable Dec. 11935 . bonds of 1932 , in the amount of $\$ 41,000$, are due and payable Dec. 11935 .
Bonds Nos, 154 to 170 inclusive of both numbers, of the 41. \% Point
impt. bonds of 1926 , in the amount of $\$ 17,000$, are due and payable Jan. impt. bo
21936 .

JONESBORO SPECIAL SCHOOL DISTRICT (P. O. Jonesboro) Ark. $\$ 400,000$ outstanding bonds retained the services of the Arkansas Municipal Bond Bureau Inc., Little Rock, as refunding agent, according to news reports. A reduction of the interest rate from $51 / 4$ to $4 \%$ will be attempted, it is said. It is proposed
to increase the rate for bond retirement from the present 6 mills to 7 mills out of a total levy of 18 mills.
JONES COUNTY (P. O. Anamosa), Iowa-BONDSALE-The $\$ 26,000$ awarded to the Citizens savings Bank of Anamosa, as 2s, paying a premium
of $\$ 75$, equal to 100.288 , a basis of about $1.92 \%$. Dated April 11935 . Due from 1937 to 1941.
KAMIAH HIGHWAY DISTRICT (P. O. Kamiah) Ida.-BOND V. 140, p. 2579 -were awarded jointly to the First National Bank of Cottonwood, and the American Bank \& Trust Co. of Lewiston, as of paying a premium of $\$ 10$, equal to 100.03 , a Dasis of about $3.97 \%$ to
optional date. Dated May 1935 . Due from 1937 to 1943 , optional in 1

IKANDIYOHI COUNTY SCHOOL DISTRICT NO. 37 (P. O. $\$ 15,000$ school building bond issue submitted to the voters on April 23 V. 140 , p. 2741 received the voters' approval. The bonds will be disposed

KANSAS CITY, Kan.-BONDS AUTHORIZED-We are informed that an ordinance has been pass
KANSAS, State of-POOR RELIEF BONDS AU'HORIZED-The The State Tax Commission has approved application of Rush, Neoshn and Douglas counties for permission to issue poor relief bonds.
Rush County will issue $\$ 10,000$; Neosho, $\$ 20,000$, and Douglas, $\$ 50.000$. Fush County will issue $\$ 10,000$; Neosho, $\$ 20,0$
Jackson and Franklin counties also were granted
ency bonds to the extent of $25 \%$ of their levy.
KAUFMAN, Tex.-BOND ELECTION-We are informed that the City Council has ordered that an election be held on May 21 for the purpose of
submitting to the voters a proposal that $\$ 30,000$ bonds for erection of a submitting to the voters a pro
new grammar school be issued.

KENOSHA, Wis.-BOND SALE DETAILS-It is reported by the Director of Finance that the $\$ 63,000$ refunding bonds sold recently to the are dated May 11935 , and mature on May 11948 , giving a basis. of about
$3.13 \%$. The bonds to be refunded by this issue are $\$ 30,00041 / 2 \%$ high $3.13 \%$. The bonds to be refunded by this issue are $\$ 30,00041 / 2 \%$ high
school, First Series of 1925 , due on April 1 1935, and $\$ 33,00041 / 2 \%$ high
school, series of 1926, due on May 1 1935.

KENTUCKY, State of-BRIDGE PURCHASE UNDER CONSIDER-ATION-The State Highway Commission is said to be considering a
proposal to buy the Ohio River bridge at Paducah for $\$ 800,000$ in bridge proposal bonds, the upset price fixed by the Federal Court in reorganization
proceedings.

KENTUCKY, State of BRIDGE REVENUE BOND CASE AP-
PEALED- It is stated that the bridge revenue bond case, involving the refunding and refinancing of the $\$ 7,948,000$ bridge bonds awarded by the State Highway Commission to a syndicate headed by O. W. McNear \&
Co. of Chicago, held invalid by the Franklin Circuit Court on April $19-1$ V. 140, p. 2901-has been docketed by the Court of Appeals and advanced for the Highway Commission exceeded its authority in pledging funds
that ther than toil bridge receipts in refinancins bond payments.
KICKAPOO TOWNSHIP, Vernon County, Wis.-BONDS VOTED-
A proposed bond issue of s48,.000 for highway improvements is reported
to have been approved by the electors recently by a vote of 107 to 3 . KINGSTON, N. Y.-PROPOSED BOND SALE-It is reported that the city will offer for saie sRon an issue of 1 N150.000 relief bonds, due serially
in from 1 to 10 years. C. Ray Everett is City Treasurer. KINNEY, Minn.- BOND SALE-The $\$ 30,000$ issue of water supply
 $\$ 24$, equal to

KLEMME, Iowa-BOND OFFERING-It is stated by A. J. Kudej; Town Clerk, that he will receive bids until May 10 for the purchase of
the $\$ 10,500$ issue of $31 / 2 \%$ semi-annual water works bonds that were originally scheduled for sale on April 19-V. 140, p. 2579 . KNOX COUNTY(P. O. Knoxville) Tenn.-BOND OFFERING-Sealed Judge, for the purchase of a $\$ 250,000$ issue of county jail bonds. Denom.
$\$ 1,000$. Dated May 1195 . Due on May 1955 . Bonds are to bear the lowest interest rate for which a bid of not less than par and accrued
interest can be made. The purchaser shall furnish blank bonds expense and also pay for the opinion of a reputable bond attorney. The bonds are said to be payable from an unli
KNOX COUNTY (P P O. Knoxville), Tenn.-BOND SALE-We are
 (These bonds were authorized recently by the Legislature-V.140, p. 2579.)
LABETTE COUNTY (P. O. Oswego), Kan.-BOND SALE DETAILS School Fund Commission as reported in V, 140,, 2742 . were sold at par bear $3 \%$ interest, and are further described as follows: Denoms, \$1,000
and s400. Dated March 11 1935. Interest payable semi-annually Jan. and July. Due Jan. 11945 .
LAKE AND MOODY COUNTIES DRAINAGE DISTRICT (P. O. Madison), SD. Dak.- BONDSS REFINANCED-It is reported that savings refinancing of bonds officials of the two counties having completed negorefinancing of bonds, orficials of the two counties having completed nego-
tiations for a $\$ 50.400$ isue of $4 \%$ bonds to replace $\$ 84,000$ in old $6 \%$ bonds.
An $\$ 813$ payment was accepted on $\$ 12,000$ in payment of accrued interest. LLAKE COUNTY (P. O. Crown Point), Ind.-BOND SALE-The $\$ 600.000$ poor relief bonds offered on Apri1 $27-\dot{V}$. 140. p. 2742 -wers half maturities as 27 Js and the second half as 3.10 s . Issue is dated May
1935 and due $\$ 30,000$ on June 1 and Dec. 1 from 1936 to 1945 , incl. Othes bidaders were:

LAMONI, Iowa-BOND CALL-Martin A. Hynden, Town Clerk, announces that $\$ 18,50041 / 2 \%$ refunding bonds in the denomination of
$\$ 500$ each, numbered from 14 to 50 , dated Dec. 11928 are to be retired as
of of June 1 next, when interest will cease.
LANE COUNTY (P. O. Dighton), Kan.- BOND ELECTION NOT for an election to pass on the issuance of $\$ 33,000$ in late construction bonds no election is scheduled.
LANSING, Mich.-BOND SALE-The City Water and Electric Light
Commission has purchased an issue of $\$ 98,0003 \%$ refunding welfare bonds, due April 151942 .
LA PORTE, Tex.-CONFIRMATION OF BOND CONTRACT-It is regarding a contract entered into between the cipy and Harby. Lyon King, of Houston, for the sale of $\$ 162,000$ refunding bonds -V . $140, \mathrm{p}$.
2399 is substantially correct, in that the city refunded $\$ 148.000$ of $6 \%$ bonds into bonds drawing $4 \%$. $5 \%$ and $6 \%$, according to maturity, and also
befunded sis and refunded si3
above bonds.
LAVACA COUNTY (P. O. Hallettsville), Tex.-BONDS SOLDCo of San Antonio according to news reports.
LAWRENCE COUNTY (P. O. Lawrencebure), Tenn.-BONDS
 LAWRENCEVILLE SCHOOL DISTRICT No. 14, III.-BOND SALE-Paine, Webber \& Co. of Chicago have purchased $\$ 22,0004 \%$ junior high school building bonds. Dated Aug. 151934 . Denom. $\$ 1,000$. Due
on Aug. 15 from 1935 to 1954, incl. Legality approved by Chapman \& Cutier of Chicago
LEOMINSTER, Mass.-BONDS OFFERED FOR INVESTMENTsewer and water filtration plant bonds at prices to yield from $0.90 \%$ to 2.45 \%, according to maturities, which are from 1937 to 1955 incl. Bonds
are dated April 1935 .

LEXINGTON, Mass--TAX RATE UNCHANGED-Tax rate for 1935
has been continued at the 1934 figure of $\$ 33$ per $\$ 1.000$ of assessed valuar has been continued at the 1934 figure of $\$ 33$ per $\$ 1.000$ or assessed valua-
tion. This latter item has been placed at $\$ 21,595,637$ for the present year an increase of $\$ 52,515$ over last year's total.
LIMA, Ohio-BOND OFFERING-Clyde Welty, City Auditor, will interest of $\$ 9,0005 \%$ sewage disposal bonds. Denom, s1,000. Dated
April 1 1935. Principal and semi-annual interest (April 1 and Oct 1) payable at the office of the Sinking Fund Trustees. Due $\$ 3.000$ on Oct. 1 bearing less than 5\%, expressed in multipies of $1 / 4 \%$. $\%$ Certified check for \$90, payable to the city Treasurer, required. Legal opinion of Peck, LINCOLN COUNTY (P. O. Fayetteville), Tenn--BOND ISSUANCE
 LINN COUNTY SCHOOL DISTRICT NO. 16 (P. O. Lebanon), offered for sale on April $29-\mathrm{V}$. 140 p 2908 -was awarded to the First National Bank of Lebanon, at a price of 107.30 a a basis of about $3.65 \%$. LITTLETON, N. C.-NOTE SALE DETAILS-It is stated by the Town Clerk that the S7. 5006 E tax anticipation notes purchased at at par
by the Bank of Halifax-V. V. 140 , p. 2908 -are dated $A$ pril 251935 , and
mature on April 241936 .
LOS ANGELES COUNTY (P. O, Los Angeles), Calif.-BONDS visors that a bond issue of $\$ 10,000,000$ will be necessary to meet
the charities burden for $1935-1936$ and requested that it be voted this the char
LOUDON, Tenn.-BOND BILL SIGNED-The Governor is reported to have approved the bill passed by the Legislature recently, authorizing
the issuance of $\$ 15,000$ in sewer bonds.-V. 140, p. 2908.

LUMBERTON, N. C.-BOND SALE-The $\$ 25,00$ issue of coupon or
registered street improvement bonds offered for saie on April 30 . V . 140 .
p. 2908 -was
 May 1 1935. Due from May 1937 to 1949.
LYNN, Mass.-TEMPORARY LOAN-The $\$ 300,000$ revenue anticipa-
tion loan offered on May 1 was awarded to the Security Trust Co. of Lynn



LYONS, Kan- - BOND ISSUANCE NOT CONTEMPLATED-In Connection with the $\$ 75,000$ gas plant construction bonds authorized for issu-
ance by the city eariy in Febrary-v. 140 . 175 it it is stated by the
City Cierk that no definite action has been taken as yet. McARTHUR, Ohio-BONDS AUTHORIZED-The Village Council re
cently passed two ordinances which authorize the village to issue bonds as centiy p
follows.
$\$ 39,700$
$\$ 39,700$ special assessment sanitary sewer bonds. Denom. $\$ 1,000$, $\$ 700$ and $\$ 60$. Dated March 15 I5 1935 Int Interest penabe. semi-annually,
March 1 and Sept. 1. Due yeariy on Sept. 1 as follows: $\$ 1,700$. March 1 and Sept. 1 Due yeariy on Sept. 1 as follows
1936 to 1948 . incl.; and $\$ 1.600 .1949$ to 1959. .inclusive.
7,300 village's portion sewage treatment plant bonds.
McCULLOCH COUNTY (P. O. Brady) Tex.-BOND ELECTIONthe purchase of a right-of-way on Highway 23 will be submitted to to vote of the taxpayers on May 25 Bonds would mature yearly as follows:
$\$ 500,193$ to 1940 , incl; $\$ 1,000,1941$ and 1942 ; and $\$ 3,000$, 1946 to
1950 , incl. 1950, incl.
McKENZIE COUNTY (P. O. Schafer), No. Dak.-BOND REFUND-
ING PLANNED-The County Board is said to have begun action to refinance its outstanding indebtednoss through the issuance of $\$ 436,000$
$20-y e a r$
bonds, the proceeds 20 -year bonds, the proceeds from which would be used to retire $\$ 300.000$
bonds, $\$ 51,000$ certificates of indebtedness and about $\$ 75,000$ warrants.
MADISON COUNTY (P. O. Anderson), Ind--BOND OFFERINGAlbert A. Hupp, County Auditor, will receive sealed bids until 10 a. M. on Interest rate to be expressed by the bidder in a multiple of 14 of $1 \%$. Denom. Sune 1 and Dee. 1 1954. Interest payale semi-annualily, A A certified
check for $3 \%$ of the bonds bid for, payable to the order of the Board of County Commissioners, must accompany each proposal
MADISON SCHOOL DISTRICT NO. 38 (P. O. Phoenix), Ariz.approved by the voters on Sept. 22 1934 is stated to have been purchased
at par by the Public Works Administration. Due $\$ 1,000$ from 1935 to 1955 incl
MADISON TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Mansfield), Ohio BOND OFFERING Russel V. Myer. Clerk of the Board of
 rate named by the successful bidder, expressed in multiple of $14 \%$. Denom.
$\$ 500$. Dated June 11935 . Interest payable semi-annually. Dise $\$ 1,500$ each six months from April 11936 to Oct. 11950 , incl. Certified check
for $5 \%$ of amount of bonds bid for, payable to the Board of Educaion required
MaLLARD INDEPENDENT SCHOOL DISTRICT (P. O. Mallard), a.- BoND CALL-Artuur Hahn, District Treasurer, is reported to be
cailing for payment refunding bonds, numbered 1 to 14 , of an issue dated
Dec. 1928 . MANDAN, No. Dak.-GOVERNMENT LOAN ARRANGEDD-We are
in receipt or a report to the effect that the city has borrowed \$3,00 from
the Federal Government, secured by bonds, tor the purpose of financing a in receipt of a report to the effect that the elity has borrowed $\$ 34,000$ from
the Federal Government, seared by bonds, tor the purpose of financing a
waterworks improvement project.
MARENGO, Ia.-CONTRACT FOR REFUNDING OPERATIONWe are informed that the City Council has entered into a contract with the
Carleton D. Beh Co., of Des Moines, for the refunding of $\$ 63,500$ bonds the new obligations to bear $31 / 2 \%$ interest as compared with $5 \%$ coupon on
the the issue to be retired
MARSHALL COUNTY (P. O. Marysville), Kans.-BOND SALE-reported- V .140, p. 2209 -have been disposed of to the State School Fund Commission at par as $23 / \mathrm{s}$. Denominations 20 for $\$ 500$ and 20 for $\$ 1,000$. Dated April 1 1935. Interest
Due $\$ 3,000$ yearly until paid.
MARSHFIELD, Wis.-BOND SALE DETAILS-The $\$ 8,000$ fair ground improvement bonds that were purchased by the Citizens National at par, according to the City. Clerk. Denom. $\$ 1,000$. Dated April 1
1935 . Due $\$ 1,000$ from 1937 to 1944 incl.
MATTOON, III--BOND ELECTION PETITIONED-A petition has been presented to the ity Council asking for a special election in order
that the residents may have an opportunity to pass on a aropose bond
issue of $\$ 77,000$ for financing the construction of a water treatment and issue of $\$ 77,000$
filtration plant.
MECHANICSVILLE, N. Y. - BOND OFFERING- We are in receint of a report to the effect that the City Co
bonds, bids to be received on May 14.
MEMPHIS, Tenn.-BOND AUTHORIZATION BILL APPROVEDThe Governor is said to have given his approval to a bill on April 20 which
authorizes this city to issue $\$ 9.000,00$ in electric utility bonds, approved by the voters at the general election in November 1934
MIAMI, Fla.- BONDS NOT SOLD-It is stated by A. E. Fuller. Director of Finance, that the \$45,000 $5 \%$ semi-annual city bonds offered on April $5-$
V. 140. p. 2229 have not been disposed of as yet. Dated Feb. 11929 . MIAMI Fl 1948 to 1950.
MIAMI, Fla.-CERTIFICATE VALIDATION SOUGHT-The City Atorney is ala
$\$ 236.000$ in certificates of indebtednenss to be turned over to the Publice
Works Administration to secure $70 \%$ of a Federal fund allotment for Works Administration to secure $70 \%$ of a Federal fund allotment for
hospital building and improvement purposes.
MIDDLETOWN, N. Y.-BOND OFFERING-P P. E. Benedict, City
Glerk and Treasurer, will receive sealed bids until 2 p . m. on May 20 for the purchase of $\$ 75,000$ bochds, including $\$ 50,000$ emergency rellef, due
droe
from 1936 to 1945 , incl., and $\$ 25,000$ public works, due serially from
 MILLVILLE, N. J.-TO BORROW FROM STATE-We are informed by city orficials that the state of New Jersey will loan money to the city on sy the City Commission as stated in V. 140, p. 2909 .
MILWAUKEE, Wis.-BONDS APPROVED-The Finance Committee of the Common Council is reported to have approved recently the issuance
MINNEAPOLIS, Minn-BOND SALE NOT SCHEDULED-It is
stated by the Secretary of the Board of Estimate and Taxation that there stated by the seceretary of the Board of Estimate and Taxation that there
has been no date of sale se on the 8300 .000 Federal aid highway paving
bonds authorized recently by the Eoard -
MINNESOTA (State of) DITCH BOND BILL ENACTED - The ditch
bond bill, which would give relief to Beltrami, Kochiching and Iake bond bill, which would give relief to Beltrami, Koochiching and Lake
Woods Counties through an appropriation of $\$ 2.500,000$ for the purpose of paying off the ditch bond indebtednes.
by the State Legislature, it is stated.
MINNESOTA (State of)-CERTIFICATE OFFERING PLANNED servator of Rural Credit, is preparing eo offer for sale an issuue of Arens. Con-
$3 \%$ Department of Rural Credit certificates of indebtedness.

MINNESOTA, State of-SPECIAL LEGISLATIVE SESSION FORE-
SEEN-Failure of the Legislature to pass several enabling Acts which were before it for action, has threatened the loss to Minnesota of allot-
ments eotimated ments estimated at from $\$ 90,000,000$ to $\$ 100,000,000$, and thereby made
necessary a special session, it was stated by Governor Floyd B. Olson
 State to carry out a proposed power plan.
MISSOULA COUNTY (P. O. Missoula), Mont.- REFUNDING
PLANS INCOMPLETE-With reference to the plan to refund 5528,278 , county bonds mentioned recently-V. 140, p. 2909 -A. Fef. Therreault, Count the present time negotiations for the refunding of bonds of Missoula County. Montana, are in but the formative period and we cannot give you "The plans are to refund the bonds that are callable and redeemable at
the option of the County during the years 1935 and 1936 , and as many
more as may be surrendered MONTAGUE COUNTY (P. O. Montague), Tex.-BONDS PROPOSED. The Commissioners' Court announces that there will be a meeting on
May 31 to authorize the issuance or 817,175 funding bonds to bear no more
than $51 / 2 \%$ interest, to be issued for the purpose of retiring a like amount of scrip warrants.
MONTCLAIR, N. J.-BONDS PROPOSED-Two ordinances are pendng in Board or 1 own Commissioners, which, if finally passed would permit of a motor pick-up sweeper and $\$ 2,000$ for dredging and improving Toney's MONTGOMERY COUNTY (P. O. Dayton), Ohio-BOND SALE-

 May 1 a nd Nov. 1 from 1940 to 1949 incl. Second high bidders were Weil. MOORE TOWNSHIP HIGH SCHOOL DISTRICT NO. 109 (P. O. Farmer City), III.-ADDITIONAL INFORMATION-The $\$ 33,0004 \%$
coupon (eligible to be registered) school building addition construction bonds purchased by the Harris Trust \& Savings Bank of Chicago at a price
of 105.397, as reported in our issue of April 27 , are dated Aug 15 隹 mature Aug. 15 as followss $\$ 2.000$ fromp 1935 , tare dated Aug. 1950 . incl. and $\$ 1,000$ in
1951. Denom. $\$ 1,000$., Interest payable annually on Aug. 15 . MORGAN COUNTY (P. O. Martinsville), Ind.-BOND SALEThe 830,000 series A "advancement fund" poor relief bonds offered on
April $22-\mathrm{V} .140, \mathrm{p} .2580-$ were awarded to the City Securities Corp of Indianapolis, at 100.55 , a basis of about 3.39\%. Dated May 11935 and due $\$ 1,500$ on Jume 1 and Dec. 1 from 1936 to 1945 incl.
MORRIS, Min--BOND ELECTION PETTTIONED-A petition is the electors a bond issue of $\$ 147,000$ for construction of a municipal electric

OSS POINT M
MOS POINT, Miss.-BOND ELECTION CONTEMPLATED-The give notice of an election to be held for the purpose of voting a proposed
$\$ 40,000$ bond issue for school purposes
MOUNT CARMEL SCHOOL DISTRICT, Pa.-PLANS REFUNDING years is being considered by the Board of Directors
MUSKEGON, Mich.-BOND SALE-Ida L. Christiansen, City Clerk,
states that the 176.000 refunding bonds offered on April in part as follows: $\$ 132.000$ to McDonald, Moore on April 30 were sold
 as 4 s and $\$ 54,000$, due $\$ 6,000$ April 11950 to 1958 incl., as $41 / 4 \mathrm{~s}$.
MULTNOMAH COUNTY (P. O. Portland), Ore--CANNOT
RUND
OUTSTANDING BONDS - We learn that District Attorney Bain FUND Mised the County Commissioners that the county cannot refund any of its outstanding indebtedness a
bonds carry a callable provision.
NEBRASKA CITY, Neb--BOND SALE DETAILS-In connection Omaha, as $31 / \mathrm{s}$, at a price of $101.47-\mathrm{V} .140, \mathrm{p} .2910$ Ware, Hall \& Co. of that Burns, Potter \& Co., and the Omaha National Co., all of Omaha. were jointly associated in the purchase of these bonds., Due on June
as follows: $\$ 75,000$ in 1945 and 1950 , and $\$ 189,000$ in 1955 ; all optional after 5 years from date of issue. mium on $31 / \mathrm{s}$, tendered by the First
NEOSHO COUNTY (P. O. Erie), Kans-BOND ofrering-Bids will be received until $10 \mathrm{a} . \mathrm{m}$. April 29 by Roy Harding, County Clerrk,
for the purchase of 20.0002 \% poor rund coupon bonds , Denom. $\$ 1,000$. Ded April 1935 . Interest payable semi-anoually Feb. Denom. $\$ 1,000$.
Dated And Aug. 1 . Principa and interest payable at the State Treasurer's office in Toperka.
Due Yearly on Aug. 1 in 1936, 1937, 1938 and 1939. Certified check for
$\$ 500$ required. な50 requred
NEWBERN, Tenn.-BONDS AUTHORIZED-A bill has been signed HEW CASTLE SCHOOL DISTRICT, Pa.-BOND OFFERING${ }_{3}{ }^{2}$. for the purchase of $\$ 30,000$ coupon refunding bonds, to bear interest at
 rom 1947 to 1952 , Dcl. Certined check for $\$ 400$ required
NEW HAVEN, Ky-DETAILS ON PWA ALLOTMENT-It is stated lither
loan portion or the $\$ 32.000$ allotment by the Public Works Administration
for water works construction approved recently-V
ALLOTMENT-It is reported that a preliminary injunctiNST PWA secured by Governor Allen, restraining the Severage and Water Board
from expending any of a $\$ 1,800,000$ Public Works Adm NEW PHILADELPHIA, Oho NEW PHILADELPHIA, Ohio-BOND OFFERING-Rey L. Swinder-
man, City Auditor, advises us that the $\$ 10,5005^{\circ}$ coupon recently authorized, will be offered for sale about May 10 refunding bonds $\$ 500$ and 10 for $\$ 1,000$. Dated April 11935 . Principal and semi-annual interest Aprinind in ctober-Layabie at the City Treasurer's office. Due
NEWPORT, Tenn.-BONDS AUTHORIZED-It is reported tha in electric utility bonds.
NEW ROCHELLE, N. Y.-CERTIFICATE ISSUE SOLD-Bank of the anticiattan Co. of New York purchased on April 29 an issue April 291935 and due in three months. Legality approved by Caldwell \& NFWTON COUNTY (P. O. Kentland), Ind.-WARRANT OFFERING
The County Auditor is said to be receiving bids until 1:30 p.m. May 6
for the purchase of an issue of $\$ 25,000$ tax anticipation wara the purchase or an issue or 325,000 tax anticipation warrants.
NEWTON, Mass.-OTHER BIDS-Other bids for the $\$ 50,000$ registered water bonds purchased by A. C. Allyn \& Co. of BRoston, as 2 s. at at 100.278 ,
a basis of about $1.975 \%$, as reported in our issue of April 27 , were as follows Bidder-
 Hornblower \& Wee
100.017
101.01

NEWTON SCHOOL DISTRICT, Ia.-WARRANT SALE-News reports are to the effect that the directors have sold $\$ 10,0003 \%$ warrants to
local banks to raise funds for the retirement of bonds coming due. NEW ULM, Minn-BONDS CALLED-City Council has instructed
the City Olerk to call in $\$ 37,500$ outstanding sewer bonds as of June 1 next.

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NEW YORK, N. Y.-BONDS PARTIALLY SOLD- The city accepted
 at 100.02 and $\$ 33,000$ due Nov. 11948 , at par. The bonds offered represented investments held by the several Retirement systems, maturing at
various dates from 1940 to 1955 incl. Tenders reejected incluced an offer

 NEW YORK, N. Y-BONDS OFFERED FOR INVESSTMENT-R. W. W.
Pressprich \& Co. of Boston are making public offering of $\$ 500,0004 \%$
 sfinancing the city's credit needs under a a 4 -year agreement, that the city will redeen $\$ 75000,0003 \%$ revenue bills on May 3 which were issued in
anticipation of collection of taxes for the first half of 1935 . The amount
includes $\$ 35,000,000$ which was borrowed on April 29 to meet May 1 payolls and on which only four days interest is payable
NEW YORK (State of)-SELLS $\$ 40,000,000$ NOTES-State Comp-
 banking houses throughout the state. Subscriptions to the offering far exceeded the amount of the issue and Mr. Tremaine was obliged to lilimit Individual alloments to $\$ 1.500,000$. The notes were issued for deficit
innding purposes. Some of the investment bankers re-offered their allotfunding purposes. Some of the investment bankers re-offered their allot-
ments to yield $0.25 \%$. Although the State has sold previous issues of notes at $3 \% \%$ interest, the maturity on such loans has been considerably shorter than that in the current instance. In connection with the sale it
was pointed out that an issue of $\$ 75,000,000$ I/s notes matures on May 15 . was pointed out that an issue of $\$ 75,000,0003 \%$ notes matur
Allotments of the $\$ 40,000,000$ just sold were made as follows: Bidder-
Chase Nat Chase National Bank....- $\$ 1$
National City Bank Bk. of the Manhattan Co
Banker Trust Co
Central Trust Co Chemical BK- \&
Guaranty Tr. Trust
Co Marufacturers \& Traders
Trust Co ., Buffalo......... Barr Bros.
Brown Ha
Salomon Hroriman \& \& Hutzer-
 First National Bank Bancamerica-Blair Corp. R. W. Pressprich \& Co-
Bank of N. Y. Trust Co

City Bank-Farmers Tr. CD
Commin Nat. Bk. \& Tr. Continental Bke \& Tr. CO
Ladenburg. Thalman \&
Le Ladenburg, Thalman \& Co
Fifth Averue Bk. of N. Y
Irving Trust Co Irving Trust Co - Büfal. Public Nat, Bk, \& Tr. Co
J. Henry Schroder Tr. Co South Shore Trust C First Bockille Centre.

Amount $\begin{aligned} & \text { Bidder- } \\ & \text { B00, }\end{aligned}$



 ma. Childs \& Co
$\qquad$ First of Michigan Corp.-. Gallgarten \& 200,00
200,00 200,000 00.000
$\left.\begin{array}{l}500,00 \mathrm{n} \\ 500,000\end{array}\right]$ Van Alstyne, Noel \& Co Frank bills issued to local bankers in anticipation of tax collections for the firs half of 1935 . The payment reduced the amount of such obligations out same time in 1934. In annoumcing the projected payment, the Comptrolle declared he had borrowed on April 26 an additional $\$ 35,000,000$ on revenue bills against the first half taxes. Borrowings against that portion of the year's taxes have amounted to $\$ 115,000,000$ as of April 30 , as compared
with $\$ 140,000,000$ obtained in similar manner to April 301934 . Redemptions to April 30 were $\$ 40,000,000$ in each year. Yesterday's payment of
$\$ 10,000,000$ was part of an issue of $\$ 25,000,000$, dated Feb. 261935 and due on or before June 29. It is also learned that Mayor LaGuardia is sub of the Board New York City real ests a three-year moratorium on ta increases on improvements to buildings in the city. The Mayor is said to favor the plan as a means of stimulating employment and at the same time raising the actual value of real estate. $3 \%$ rapid transit corporate stock issued in 1931 was redeemed by the in cash at maturity on May 1 1935. The obligations were sold at competitive sale to a syndicate headed by the former National City Co. of
New York.
NORFOLK COUNTY (P. O. Dedham), Mass.-LOAN OFFERING11 a m . (Daylight Saving Time) on May 7 for the purchase at discount of a $\$ 200,000$ tax-anticipation loan. Dated May 7 1935. Denoms.
$\$ 25,000, \$ 10,000$ and $\$ 5,000$. Payable Nov. 81935 at the First National validity by the aforementioned bank, under advice of Ropes, Gray, Boyden
$\&$ Perkins of Boston. They will be ready for delivery on or about May 8
at said bank. at said bank.
NORFOLK, Neb.-BOND SALE-The $\$ 15,000$ park improvement bonds offered for sale on May $1-\mathrm{V} .140$, p. 2910 -were purchased by the Cleenway-Raynor Co. of Omaha, as $21 / 4 \mathrm{~s}$, at par, according to the City
NORTHAMPTON, Mass.-TEMPORARY LOAN-Albina L. Richards, City Treasurer, informs us that the $\$ 150.000$ revenue anticipation loan
offered on April 26 was awarded to the Merchants National Bank of Boston and the New England Trust Co., Boston, jointly, at $0.47 \%$ interest. Dated for the loan and decided to split the award between them. Other bidders were: $0.58 \%$.
NORTH BEND, Ore.-BOND OFFERING-Sealed bids will be received until May 14, by Fred B. Hollister, City Recorder, for the purchase of a Due $\$ 2,000$ from May 11940 to 1951 incl. Prin, and int. (M. \& N.) payable
NORTHFORK SCHOOL DISTRICT, W. Va.-BONDS TO BE
REFUNDED-It is reported that the McDowell County Board of Education recently passed a resolution authorizing the refunding of $\$ 30,0006 \%$ school bonds issued July 11921 and due to mature $\$ 6,000$ yearly for the
next five years. The old bonds will be called as of July 1 next, and new next five years. The old bonds will be cal
bonds to bear $5 \%$ interest will be floated.
OAKLAND, Neb.-BONDS AUTHORIZED-The City Council is reported to have passed an o
$\$ 114,000$ in refunding bonds.
OBERLIN, Ohio-BOND SALE-The $\$ 40,000$ electric light, heat and power system improvement bonds offered on May $1-\mathrm{V}, 140$, p. $2582-2$ -
were awarded to Johnson, Kase \& Co. of Cleveland, as $31 / 4 \mathrm{~s}$, at a premium
of $\$ 235$, equal to 100.55 , a basis of about $3.15 \%$. Dated April 11935 and
due $\$ 2,000$ each six months on March 1 and Sept. 1 from 1936 to 1945 , incl This issue was originally sold on March 30 to two local banks as $31 / 2 \mathrm{~s}$, at
$100.25, \mathrm{a}$ basis of about $3.47 \%-\mathrm{V} .140, \mathrm{p} .2582$. The sale was canceled lowing to the fact that maturity of the issue was changed. The issue was
orininaly originally
Other bids


| Int. Rate |
| :---: |
| . |
| $14 \%$ |

IIT OGDEN CITY SCHOOL DISTRICT (P. O. Ogden) Utah-BOND

 tendered by a group composed of the Frist Boston Corp... Bosworth Chanute. Loughridge \& Co. of Denver, Snow.
OGDENSBURG, N. Y--BOND SALE-The $\$ 46,000$ coupon or registered awarded to Kean, Taylor \& Co. of New York, as 2.40 s , at 100.416 , a basis of about $2.355 \%$. Dated May 11935 and due $\$ 23,000$ in 1945 and 1946 . Halsey, Stuart \& Co.. Inc
offer of 100.385 for 2.40 s .
OKLAHOMA-FINANOIAL SURVEY ISSUED ON SUBDIVISIONS this State has been prepared by the Oklahoma Financial Survey of Wichita Kan., and is being distributed at $\$ 6.00$ per copy. The statistics given tax levies and collections, and population. The information in this book is stated to have been obtained from official reports filed with the State OKMULGEE COUNTY (P. O. Okmulgee) Okla.-BONDS AUTHORIZED - The county is reported to have been authorized by the Distric for $\$ 641$. Dated April 5 1935. Due on April 1 as follows: $\$ 23,000,1938$ to OLEAN UNION FREE SCHOOL DISTRICT NO. 1, N. Y.-LOCA semi-ann. int. on the $\$ 619,000$ not to eexceed $4 \%$ int bonds being offered for sale on May 10, as reported in V .140 , p . 2910 , will be made, at Midland Trust Co. New York City. The local place of payment was Midland Trust Co.d New York dity Trust Co
OMAHA, Neb.-CORRECTION-It is stated by the City Clerk that our recent report to the effect that the City Council was contemplating an
issue of $\$ 84,000$ Indian Creek flood control bonds-V. 140 , p. $2744-$ was not correct.
ONONDAGA, MARCELLUS, LAFAYETTE AND OTISCO CENTRAL SCHOOL DISTRICT NO. 1 (P. O. Syracuse), N. Y. ${ }^{\text {BOND }}$ BO
 1949 to 1952 incl.
and aue
OREGON, State of-SPECIAL SESSION FOR STATE CAPITOL朝 he will call a special session of the Levislature for the purpose of seeking Public Works Administration funds with which to reconstruct the State Capitol, destro
OSAGE CITY SCHOOL DISTRICT (P. O. Osage City), Kan--BONDS SOLD - It is stated by the Clerk of the Board of Eacacation that the
School Fund Commissioners have purchased a $\$ 64,000$ issue of high school school Fund Commissioners have purchased a son Dec. 211934.
OSAGE COUNTY (P, O. Pawhuska), Okla.-BOND SALE ARRANGED iscoutly authorized and approved by the Attorney-General as stated in V.
OTSELIC, LINCKLAEN, SMYRNA, PHARSALIA AND PITCHER CENTRAL SCHOOL $\$ 920004 \%$ coupon or registered school bonds offered
 due Sept.
OVERTON, Tex.-BONDS AUTHORIZED-A bill providing for the issuance of $\$ 438,000$ in ref
recently by the Legislature
PALISADES IRRIGATION DISTRICT (P. O. Palisades) Wash.the Reconstruction Finance Corporation loan for the refunding of the the Reconstruction Finance Corporatio
bonds of this district, secured by 888.500
Sept. 28 1934, has not been completed.
PAWTUCKET, R. I.- COUNCIL AUTHORIZES FIRST STEP IN eral Assembly, the City Council recently passed a resolution authorizing eral essembing, of $\$ 490,000$ of the citys debt which matures this year. The city has auth
for five years.
GOVERNOR SIGNS BOND REFUNDING BILL-The bill authorizing the city to refund about $\$ 500,000$ of the bond principal $m$.
of the next five years has been signed by Governor Green.
PERRY SCHOOL DISTRICT No. 54, Tex.-BOND ELECTION-An election is to be held on May 18 for the purpose of voting on a proposed
$\$ 4,000$ bond issue for construction of a gymnasium-auditorium, it is stated. PISCATAWAY TOWNSHIP (P. O. Piscataway), N. J.-BOND bids untill 8 p . m . (Daylight Saving Time) on May 10 for the purchase of

 Principal and interest (M. \& N.) payable in lawful money or
States at the First National Bank of Dunellen. A certified check for $2 \%$ of the bonds bid for, payable to the order of the Township Treasurer. must York will be furnished the successful bidder
PITTSBURGH SCHOOL DISTRICT, Pa.-BOND OFFERING exceed $3 \%$ int. coupon school bonds being offreed for sale on May 21 .
Sealed bids will be received until noon (Eastern Standard Time) by H . W. Cramblet, Secretary of Board of Public Education. Bonds will be dated incl. Bidder to name a single int. rate on the issue, expressed in a multiple of is of $1 \%$. Bonds are registerable as to principal only. Int. payable and for all of the bonds. A certified check for $2 \%$ of the issue, payable Legal opinion of Burgwin, Scully \& Burgwin of Pittsburgh will th proposal. the successful bidder. Bonds are exempt from Pennysivania Surnished excopo Treasurer's office pay for bonds at the June 14. Settlement to include accr. int. from March 11935 to date of payment.
PLATTSBBURG, N. Y.-BOND OFFERING-Susan E. Arthur, City
Chamberlain, will receive sealed bids until 2 p.m. (Eastern Standard Time) on May 8 for the purchase of $\$ 85,000$ not to exceed $5 \%$ interest coupon or registered water bonds. Dated May 11935 . Denom. $\$ 1,000$. Due.
May 1 as follows: 85.000 in 1933 and $\$ 10.000$ from 193 to. 1944. inel.
Bidder to name a single interest rate on the issue, expressed in multiple


 ThoLK COUNTY (P. O. Osceola), Neb.-BONOS AUTHORTZEL:-
 n. 11926 and maturing Jan. 11936 .

 wil leave for New York Tuesday to sign the bonds and completet detaila


 PORT ISABEL INDEPENDENT SCHOOL DISTRICT (P. O.
 ew school building
PORTLAND, Ore- - BOND SALE-The $824,788.02$ issue of $6 \%$ semi-

PORT OF NEW YORK AUTHORITY, N. Y.-ANNOUNCES CALL


 further announced that prior to redemption, the Port Authoriges. will Itur-
chase bonds of the above ssue at prices to yield $0.50 \%$ to the redemption
date

 The foregoing orfier is subject to revocation without notice. Interested
bondhoders should communicate with the Port Authority, 111 Eishth In Comenection wity the notice of call, Frank C. Ferguson, Chairman of
the Port Authority states that those bond of series hew tate or by the Authority will be exchanged for the new $4 \%$, City and bonds sold recently at public sale to speyer \& Co. of Never Yorld
 bonds may take advantage of an opportunity offered Holders of series A



 Y. City.

POUGHKEEPSIE, N. Y.-ADDITIONAL ISSUE FOR SALE-
 2o. Legrande Crippen is City Treasurer.
PROVIDENCE, R. I- BONDS AUTHORIZED-Governor Green has PUEBLO
SouEBLO, Colo- BOND SALE- It it reported that an issuo of 8131,000 SUTNAM VALLEY, PHILLIPSTOWN AND FISHKILL CENTRAL







 Finance Committee or the City Cooncil iroroseses to ask the learned that

BOUINCY TOWNSHIP (P. O. Waynesboro R. D. No. ${ }^{\text {R }}$ ), Pa

 were:


RANGER, Tex, -REFUNDING BOND TENDERS INVITED-It is
 ot the City Secretary.
RECONSTRUCTION FINANCE CORPORATION-LOANS MADE
DRAINAGE DISTRICTS-The following statement was made public by the above Corporation on - The following statement was made public Loans for refinancing one drainage district in Tennessee, three drainage
districts in Mississippl, and two drainage districts in Texas, aggregating $\$ 460.500$, have been authorized by the Reconstruction Finance Corpora provisions of Section 36 of the Emergency Farm Mortgage Act of 1933, as amisionded
The districts are
Lower Cypress Creek Drainage District No. 12, McNairy County,
 $\begin{array}{ll}\text { Patterson Bayou Drainage District, Tallahatyhie County, Miss.-. } & 152,000 \\ \text { Lead Bayou Drainage District, Bolivar and Sunflower Countion } & 85,500\end{array}$

 The above refunding loans are based upon deposit of $100 \%$ of the out-
standing indebtedness. If less than $100 \%$ is deposited the amounts authorREINBECK
the Town Council has entered into an Beh Co., of Des Moines, for the refunding of the $\$ 28,000$ bonds netitioned
Be
in our issue of April 20 . Under the terms of the agree nent
outstanding are to be issued in exchange for $5 \%$ and $6 \%$ bonds now RENTON, Wash.-BOND SALE-The $\$ 85,000$ coupon refunding water Richards \& Blum, Inc., and April $23-V$. 140, P. 2746 . were awarded to
R. Huston \& Co. of Seattle on a bid of
100.515 for $33 / 4 \%$ bonds. Denom. $\$ 1,000$. Dated June 1 . 1935 . Prin. office. Due yearly on June 1 as follows: $\$ 4,000,1936$ and 19y The Treasurer's
1938 to 1940 , incl.: $\$ 6,000,1941$ to 1948 , $\$ 5.000$ City teserves the right to redeem all or any part of the bonds on any interest date on and after five years after date. Legal oponds on any inter-
Thorgrimson \& Turner of Seattle. Other bidders were: Seattle Trust Co., Seattle-Bid 100.17 for $\$ 18.000$ at $3 \%, \$ 29,000$ at $31 / 4 \%$ National Bank of Commerce, Seattle, and Ferris \& Hardgrove-Bid 100.31 Tirst National Bank, Seattle, and W W . P. Harper \& Son \& Co.-Bid 100.13 Peoples Bank \& Trust Co. and Bramhali \& Stein- $\$ 23,000$ at $4 \%$ and RICHLAND COUNTY SCHOOL DISTRICT NO. 1 (P. O. Columbia)
So. Caro- BOND PROPOSAL-It is stated that an enabling bill whic would give this district authority to issue $\$ 150,000$ bonds to improve school
buildings has been introduce in the RICHI
RICHLAND COUNTY (P. O. Richland Center), Wis.-BOND of FERING-T. M. Pease, County Clerk, is receiving blds untilil $1: 30 \mathrm{p}$. m,
May 15 for the purchase of $\$ 84,000.5 \%$ highway improvement bonds,
issued for a term of from three to five years. RIDGEFIELD, Wash.-BOND orFer
ceived until 8 p , W. on May 17 , by OFFERING-Sealed bids will be re-
purchase of a $\$ 16,000$ issue of town bonds. Interest Town Clerk, for the $6 \%$, payable semi-annually. A certified check for $5 \%$ of the amount bid
is required. RITTMAN, Ohio-BONDS AUTHORIZED-We learn that the Village
Council has recently approved an ordinance authorizing the issuance
of $\$ 12,000$ bonds for a water softener. ROARING SPRINGS INDEPENDENT SCHOOL DISTRICT, on the issuance of $\$ 36,000$ bonds to the Public Works Administration ROCKDALE
ROCKDALE, Tex.-BONDS OFFERED FOR INVESTMENT-Three
issues of bonds aggregating $\$ 40,000$ are being offered by R. A. Underwood
$\&$ Co. of Fort Worth. The bonds are divided
$\$ 10,0004 \%$ school house bonds. Due $\$ 2,000$ from 1936 to 1940 , incl.
$20,00041 / \%$ school house bonds. Due $\$ 2,000$ from 1941 to 1945 , incl
$10,00041 / 2 \%$ school house bonds. Due $\$ 2,000$ from 1941 to 1945 , incl.
Denom. $\$ 1,000$. Dated June 15 1935. Prin 1955 , incl. Denom. $\$ 1,000$. Dated June 15 1935. Prin, and int. (J. \& D.) payable
at the Guaranty Trust Co. in New York City. Legality to be approved by
the Attorney General and Clay, Dillon \& Vandewater of New York. ROCK HILL SCHOOL DISTRICT NO. 12 (P. O. Rock Hill), S. C.
BONDS OFFERED FOR INVESTMENT-A $\$ 52,000$ issue of $4 \%$ school bonds is being offered to the public by R. S. Dickson \& Co. of $4 \%$, School 1948 and 1949, and $\$ 9,000$ in 1950 to 1953 . Prin and int follows: $\$ 8,000$, at the Peoples National Bank in Rock Hill, or at the ofrice of the County ROCK HILL, S. C.-BONDS OFFERED FOR INVESTMENTscription the $\$ 335,0004,41 / 4$ and $41 / 2 \%$ electric light, water and subrefunding bonds recently taken by them in accordance with the refinancing described as follows: described as foll
$\$ 200.000441 / \%$ water bonds. Due from Jan. 11944 to 1965 , incl
$100.00044 \%$ sewer bonds. Due from Jan. 1951 to 1965 , incl
$35,0004 \%$ electric light bonds. Due $\$ 5,000$ from Jan. 1959 Denom. $\$ 1,000$. the Chemical Bank \& \&rust Co. in Ner Y Y and int. (J. \& J.) payable at
Reed, Hoyt \& Washburn of New York City. ROCKWOOD, Tenn--BONDS AUTHORIZED-A bill is reported to
ave been signed by Governor McAlister authorizing the issuance of $\$ 54,000$ in refunding bonds.
ROSEBURG, Ore.- PWA CONTRACT AUTHORIZED-The City Mayor and the City Recorder to enter into a contract with Publizing the Administration for a loan and grant of $\$ 72,000$, for the construction of which are to be offered for sale as security on the loan portion of the allot-
ment. ment.
ROUND HILL, Va.-BOND ELECTION-It is reported that an elec-
ion will be held on June 10 to vote on the issuance of $\$ 24,000$ in refunding bonds.
RUPERT, Ida.-BONDS CALLEED-It is stated by Clara B. Colwell
 $\$ 15,000$ street impt, bonds. Nos. 27 to 41 of a July 11919 issue
30,000 electric light and power plant bonds. Nos. 31 to 60 of an issue
dated Dec. 1
1919 . 15.000 warrant funding bonds. Nos. 11 to 25 of an issue dated March 1
1922. RUSSELLVILLE, Ky.-BOND SALE AUTHORIZED-BONDS the sale to J. J. B. Hilliard \& Son at par of $\$ 55,000$ coupen authorizing works refunding bonds for the purpose of retiring a like amount wate waterworks bonds dated, June 11924 and scheduled to mature June 11944 but subject to call at the city's option, being called for retirement as of annual interest-June 1 and Dec. 1 payable at the Chemical Bank semiCo., New York. Due on June 1 as follows: $\$ 5,000$ in $1940 ; \$ 10,000$ in 1945
and 1950 ; and $\$ 30,000,1955$. SAN DIEGO, Calif.-BONDS DEFEATED-We learn that the proproposed $\$ 500,000$ city-county civic center bond issue submitted to the
voters at the election on April 23 -V. 140, p. 2232-was defeate SAN DIEGO COUNTY (P. O. San Diego), Calif.-BONDS VOTED of the cost of construction of the $\$ 1,000.000$ city - county the county's half reported to have been approved by the voters at the election held on April 23

- .140, p. 2232 .
SAN FRANCISCO (City and County), Calif.-BOND SALE-The $\$ 3,325,000$ issue of
offered for sale on April $29-\mathrm{V} .140, \mathrm{p} .2912-$ were awarded to a syndicate composed of Halsey, Stuart \& Co., Lehman Bros., the Bancameryndicate Corp., Stone \& Webster and Blodget, Inc. Phelps, Fenn \& Co. George B, cisco, paying a premium of $\$ 197,338.75$, equal to 105.96 , a basis of about BONDS OFFERED FOR INVESTMENT-The above bonds were rerom $0.50 \%$ to $3.45 \%$, according chusetts and Connecticut.
(The official advertisement of this offering appears on n. VI of this issue.
SOANTA FE IRRIGATION DISTRICT (P. O. Eacini a it Calif.approved the issuance of $\$ 394,000$ refunding bonds, whic: is to r tire the
SATICOY SCHOOL DISTRICT, Calif.-BOND ELECTION-, e buildings is to be placed before the voters for approval at an election to SAVOY Tox
o the effect that the City TO BE SOLD-We are in receipt of a report waterworks system bonds, the offering being made merely as a legal form

Financial Chronicle

SCHENECTADY, N. Y.-MOVESS AGAINST TAX DELINQUUENTSFormer Corporation Counsel Carleton H. Lewis has been appointed a which the city holds tax and assessment liens, according to report. Prohave been in default for a number of years. Later, notice of impendng proceedings wiil be sent to taxparyers y in default on igha leveres it it sadid.
This is the first time that the city has moved to take title to properties on This is the first time that t the cily has mo
which tax or assessment liens are held.


 June rom 1937 to 1955 , incl. Pubilic re-offering is being made by the
bankers at prices to yield from $1.25 \%$ to $2.43 \%$, according to maturity.
Other bidders were: Bidder-
Dirsherty, Corkran \& Coston Corp
First First Boston Corp
Halise. Stuart $\&$ Co., Inc
E. H. Rollins \& Sons.
R. W. Pressmrich

| $3 \%$ | 101.275 |
| ---: | ---: | ---: | dity councl on April is resolutions were adopted which authorize the issuance of $\$ 40.000$ bonds for a seavage tereatment plant, 862,000 bonds for

a Jett at the entrance to Anaheimay Bay and $\$ 30,000$ for a muncipal water
system, according to roport.
SEATTLE, Wash-BOND CALL-H. H. Collier. City Treasurer. is
reported to have called for payment his his office from April 18 to May 1 .
various local improvement district bonds.
SEATTLE, Wash.-BONDS TO BE OFFERED-We are in recelpt of a report that City Comptroller Harry W. Carroll will offer for sale on either
May 17 or 24 an issue of $\$ 670,000$ water refunding bonds to run for five

SEGUIN, Tox.-BOND CALL-The City Council is said to have called for redemption on May 15, a total of $\$ 19,500$ in electric light and water
SELINSGROVE SCHOOL DISTRICT, Pa.-BONDS VOTED-At an election held on April 23 the residente by a vote of 679 to 140 gave thelr
approval to a proposed bond lissue of $\$ 50,000$, for a new school bullding:
SELBYYILLE, Del.-BOND BILL SIGNED-Governor Buck recently SEQUOIA UNION HIGH SCHOOL DISTRICT (P. O. Redwood
City) Calif. BOND OFFERING-Sealed bids will be received until 10

 ididers may make one or more alternative bids or offers for said bonds at
difrerent interest rates. Split trate interest bids will be received and it shall not be necesssary that all bonds offered for sale bear the same rate of interest.
but such interest shall be in multiples of $1 /$ of $1 \%$. Prin. and int. payable at the County Treasurer's office. A certified check for $\$ 1,000$, payabie to the Charman of the Board of Supervisors, must ac
bonds were approved at an election on March 29 .
SHAWNEE, Okla.-BONDS NOT TO BE ISSUED AT PRESENTbonds mentioned in V. 140 . p. 2912, are not to be issued in the immediate
SHOSHONE COUNTY (P. O. Wallace), Ida.-BOND SALE-An was a warded to Ferris \& Hardgrove of Spokane as $2 \% \%$ bonds, paying a premium or \$5003, equal to 100.359 a a basis of about $2.18 \%$. Denom, Prin. and int. (M. $\mathbb{E}$ N.) payable at the orfice of the County Treasurer. SILVER CREEK SCHOOL DISTRICT NO. 6. Neb.-OFFERING definite date has as yet been determined upoct for offering of the $\$ 12.000$ V. 140, p. 2912 .

SIOUX CITY, Iowa-BONDS PROPOSED-We are informed that a hearing is to be held May 10 to institute proceedings
$\$ 13,500$ bonds for the Kelly Park flood control project.
SMYRNA, Del.-BOND BILL SIGNED-A bill authorizing the town
issue $\$ 147$. 000 refunding bonds was signed recently by Governor Buck. SOUTH BEND, Ind.-BOND BIDS UNOPENED-Fred Wodward, dity oomptroiler, states that the bids submitted for the $\$ 50,0004 \%$ rightopened awalting Oourt action. Bonds are dated May 11935 and mature in

SOUTH CAROLINA, State of BOND SALE-The $\$ 4.200 .000$ Issue
 on June 1 as follows. $\$ 750,000$, $1940 . \$ 2000$. 000,1941 to 1945 . $\$ 225.040$. to the State to call for payment any of the bonds of this issue outstanding A syndicate headed by the Chemical Bank \& Trust Co. of New York
 BONDS OFFERED TO PUBLIC-The successsful blddar re-offered the abcording to maturity. These bonds are said to be direct and generai obligations of the State, payable from unl
are exempt from all Federal income taxes.
SOUTH DAKOTA, State of-BOND OFFERING-Sealed blds will be received by F. C. Slewwert, State Treasurer and Member of the Rural
Credit Board, untin
D. ssue of coupon Rural Credit. Series A of 1935 bonds. Intercst rate is not

 be deemed expedient. Unleso all pids are rejected said bonds shat may
bel
warded to the bidder or bidders complyin with the terms of sale and offering to purchase sald bonds at the highest price, not less than thar and and approving opinion of Ohapman \& Cutler of Chicago. Will be furnishied by
he Roard.
SOUTH HEIGHTS, Pa.-BONDS APPROVED-An issue of $\$ 8,600$
anding bonds was approved on April 22 by the Pennsylvania Department of Internal Affairs. SPENCER, S. Dak. BOND SALEE-The \$221.000 lssue or 4\% semi-ann.

SPINDALE, N. C.- BOND SALE-We are in receipt of a report to
ne effect that an issue of $\$ 5,000$ bonds has been taken by the Public Works Administration.
SPOKANE, Wash.-BOND OFFERING-Sealed bids will be received Comnissioners. for the purchase of a $\$ 500$. 500 issue of water tevenue of


on bonds purchased must be paid by the purchaser to the date of delivery
of the bonds. These bonds are to be paid out of the special water revenue fund created by Ordinance No. C5380, and shall constitute a first lien upon the water revenues or the city after the cost of operation and maintenance, subject only to certain outstanding water revenue bonds chargeable to the
water revenues, as specified in the ordinance, which outstanding bonds are to be retirenues, at the specified in the ordinance, which outstanding bonds are the year 1941 and total' $\$ 305,000$. The city will
to obe furnish printed bonds and the approving opinior of Burcham \& Blat of
Spolane
payable to the citified is check for for $5 \%$ of the par value of the bonds bid for, SINKING FUND WARRANT SALE-It is stated by H. D. Dearling, Treasurer for the account of the city, at par, the following $\$ 75,000$ of war$\$ 55,000$
 20,000 1935. Due from 1950 to tonstruction. warrants. incl. Int. payable M. \& S. BONDS CALLED-The City Treasurer is said to have called for payment
at his office onMay Ma paving , grading, sewer and lighting bonds of various
local improvement districts. SPOKANE YALLEY IRRIGATION DISTRICT, Wash.-BOND $\$ 508,500$ bonds of this district was assured recently in a communication rom the Reconstruction Finance Corp. to Paul Kruesel, County Treasurer, 59.36 cents on dollar and having made appropriation of $\$ 308,945.70$ for this purpose. Anticipating this refinancing
reduced water charges from $\$ 12$ to $\$ 10$ an acre.
SPRINGFIELD, Mass.-BONDS PROPOSED-City Treasurer G. W. passed by the city authorities within a week which would authorize the ssuance of $\$ 500,00010$-year serial bonds, dated June 11935 providing STAMFORD, Conn,-OTHER BIDS-The $\$ 100,000$ public impt, bonds awarded to R. L. Day \& Oo. of Boston as $21 / 5$ s. at 10000 , a bassis of about
$2.49 \%$, as reported in our issue of April 27 , were also bid for as follows

 STANHOPE, Iowa-BOND ELECTION PETITIONED-According to report, a petition has. been presented to the Town Council recuesting
that a special election be called to give the residents an opportunity to approve a bond issue of $\$ 15,000$ for the construction of an electric dis-
STEAMBOAT ROCK CONSOLIDATED SCHOOL DISTRICT, Iowa-BONDS PROPOSED-Directorg of the district are planning to STEELE COUNTY INDEPENDENT SCHOOL DISTRICT NO. 68 bonds orfered for sale on, April is-V. 140 . 22584 - were awarded to Co.. Minneapolis; Harold E. Wood \& Oo.. St. Paul; and
 May 1 1935. Due yearly on May 1 as fillows: $\$ 2.000$.
SUFFERN, N. Y.-BOND SALE-The $\$ 16.500$ coupon or registered frie house and equipment bonds offered on April 30 were awarded as 3 ss



SUMMIT, N. J.-BONDS CONSIDERED-The City Councll has passed on first and second readings an ordinance which wo
the issuance of $\$ 15.500$ bonds for purchase of fire equipment.
SUMTER, S. C. - BOND CALL-It is stated that the clty bas called for redemption on July 1 all of its outstanding $5 \%$ Main Street improve called should be presented for payment to the Ohase National Bank in New York City. 1
SUNSET BEACH SANITARY DISTRICT (P. O. Sunset Beach)
Calif. $-B O N D S$ NOT SOLD-The $\$ 45,000$ issue of Calif.-ann. sewer system bonds offered on April $30-\mathrm{V} .140$, p. 2913-was not sold as no bids were received.
$B O N D S R E F-O F F E R E D$-It is stated by F. H. Neil, District Secretary that he will sell the above bonds privately on May 6. TACOMA METROPOLITAN PARK DISTRICT, Wash.-BONDS CONSIDERED-It is disclosed that the Park Commission is giving c
sideration to a proposed bond issue of $\$ 34,000$.
TAYLOR SCHOOL DISTRICT (P. O. Taylor) Tex.-BOND ELECof bonds for the construction of a high school gymnasium. (A loan and grant of $\$ 33,600$ has been approved by the Public Works Administration-
$V .140$, p. 2899.) TEANECK TOWNSHIP (P. O. Teaneck), N. J.-BOND RE-OFFERING CONSIDERED-Manager Paul \& Volcker is reported to be giving or registered general funding bonds, sale of which was postponed from April
2 -V. 140, p. 2404 . Dated Aug. 1 1934. Due serially from 1938 to 1955, Incl
TEXAS COUNTY SCHOOL DISTRICT NO. 60 (P. O. Goodwell), Okla.-BONDS VOTED-At a recent election the voters are sald to have margin.
TRHORNTON CONSOLIDATED INDEPENDENT SCHOOL DIS District Secretary that at an election held on April 26 the voters approved the issuancee of $\$ 45.000$ in school building bonds. The bonds may be
offered for sale soon, according to report. A This notice correct the report offered for sale soon, accordine
given in $V .140, ~ p .2913$.).
THURSTON COUNTY (P. O. Olympia), Wash.-ISSUANCE OF Court upheld recently the right of the county to proceed with the issuance of the $\$ 50,000$ in not to exceed $6 \%$ relief bonds- $\nabla$. 140, p. 2747
TIVERTON,R. I. GOVERNOR SIGNS BOND ISSUE BILL- The bill passed at the recent session of the $S$ ate Legislature authorizing the town
to issue $\$ 40.000$ serial school bonds has been siknad by Governor Green TOCCOA, Ga,-BOND OFFERING-The $\$ 39.000 \quad 41 / \%$ coupon V. 140, p. 2747 , are to be offered for sale on July 2, E, R. Bridges, City Manager, Informs us. Denom, $\$ 1,000$. Dated July 1 R i935. Ines, City
Payablerest semi-annually Jan. 1 and July 1 . Prin. and int. will be payable - TOLEDO

TOLEDO SCHOOLDISTRICT, Ohio BONDS NOT TO BEA ADVER-
TISED SALE TO STATE PROBABLE-The issue of $\$ 92,000$ funding bonds which the Board of Education has under consideration, as stated in V. 140, p. 2913, is not to be advertised publicly, M. P. Foster, Olerk of the
Board, advises us, as it is expected that when the bonds are finally issued they will be sold to one of the State departmelus.
TONAWANDA ( $\mathbf{P}$. O. Kenmore), N. Y.-DEBT STATEMENTIn a statement issued recently, Roy R. Brockett, Town Supervisor, re-
$\$ 6,549,900$, of which general bonds amounted to $\$ 2,960,000$ sewers, otaling $\$ 902,300$ Assessed valuation is placed at $\$ 76,855,133$, including
real property at $\$ 74,796,009$ and franchises at $\$ 2,059,124$. Tax rate per
slo payable at the First National Bank, Kenmore; Statest on town bonk bonds is Chase National Bank;; Guaranty Trust Co., New York, and the Manu-
facturers \& Traders Trust Co.. Buffalo. TRANSYLVANIA COUNTY (P. O. Brevard), N. C.-OFFER OF Burnett \& Co. of Greenboro, N. O. that the officials of the above county
have offered to settle for $60 \%$ of the face amount the interest due April 1
1932 , on their outstanding bonds the , on
TRYON, N. C. - BOND $S A L E-A n$ issue of $\$ 39,00051 / 2 \%$ semi-annual
efunding bonds is reported to have been sold recently by the Local Gov ernment Commission to Dargen, Brannon \& Co. of Spartanburg.
TUSCOLA COUNTY (P. O. Caro), Mich.-DEFAULTED BONDS TO BE PAID The county is reported to be paying principal and interest on
50,000 Sebewaing River district drain bonds which were defaulted in April 1934.
UNION CITY, N. J.-BONDS OFFERED FOR INVESTMENT-B. J. an Ingen $\&$ Co., Inc. of New York are offering for public investment
$\$ 942,000$
$43 / 4 \%$ bonds at a price of par and interest. They are legal investmersey, according to the bankers, for savings banks and trust funds in New

UNION COUNTY (P. O. Marysville), Ohio-BOND SALE-The
 premium of $\$ 7$, equal to 100.109 , a basis of about' as $70 \%$. Dat pat Pebo March 1 and Sept. 1 1996: $\$ 900$, March 1 and $\$ 850$. Sept. 1 1935: $\$ 9000$,
March 1 and Sept. 11937 , and $\$ 950$.
Other bidders were:

VALLEY STREAM, N. Y.-ADDITIONAL INFORMATION-In connection with the report in our issue of May 2 regarding the $\$ 85,000$ tax received until 4 p. m. (Eastern Standard Time) by Anthony Becher,
 as follows: \$7.00 in 1936 and $\$ 6,000$ from 1937 to 1939 . incl. Proceeds mpaid village taxes.
VERNON CONSOLIDATED SCHOOL DISTRICT (P. O. Humt an election to be held on May 29 the voters will be requested to approve a proposed bond issue of $\$ 10,000$ to finance the erection of a gymnasium-

VERONA, N. J.-PROPOSED BOND ISSUE-An ordinance providing on April 18.
VIRGINIA, State of-CERTIFICATE OFFERING-It is reported by A. B. Gathright, State Treasurer, that bids will be received until July 1
for the purchase of an issue of $\$ 1,000,000$ highway certificates of indebtedness. The certificates, the proceeds of which will be used to retire a like

WALLKILL VALLEY DRAINAGE DISTRICT (P. O. Goshen), Power and Control Commission has ordered the formation of this district and has siven authority for the issuance of bonds in such amount as may be
needed for financing flood prevention and drainage projects within the district.
WALL SCHOOL DISTRICT, Pa.-BOND SALE-The $\$ 15,000$ coupon
 Dated April 1 employees Retirement and anil as follo
$\$ 2,000$, 1943 and 1944 and $\$ 5,000$ in 1945 .
WALTHAM, Mass.-BONDS CONSIDERED-It is reported that the City Council has passed on second reading two resolutions calling for
the issuance of $\$ 300,000$ bonds. of which $\$ 150.000$ will be borrowed from the state on tax tities and $\$ 150,000$ will be issued under the provisions of a recently enacted law which permits municipalities to borrow outside
the debt limit for military, welfare benefits and Emergency Relief Administration work.
WASHINGTON COUNTY (P. O. Jonesboro), Tenn-BONDS APPROVED The Governor is reported to have approved a b
authorizing this county to issue $\$ 75,000$ in court house bonds.
WASHINGTON INDEPENDENT SCHOOL DISTRICT, Iowaa school house addition to cost about $\$ 85,000$, to be financed through a
Public Worls Administration grant of $\$ 25,000$ or $\$ 30,000$, and a bond issue
for the balance.

WASHINGTON SCHOOL TOWNSHIP (P. O. Salem), Ind.-


 p. 2914.

WASHINGTON, State of-BOND CALL-It is announced by A. O. Capitol Building bonds of 1925, are being called for payment on Nov. 1, on which date interest shall cease, and they will be redeemed on presenta-

WEBSTER COUNTY, Vernon County, Wis.-RONDS VOTEDWe learn that an issue of $\$ 35.000$ highway improvement bonds recently WENDELL INDEPENDENT SCHOOL DISTRICT, Ida.-BOND district is being revamped by retirement of $\$ 9,0006 \%$ bonds and the refunding of $\$ 43,0005 \%$ bonds into new $4 \%$ bonds. The $\$ 9,000$ block being
retired are the last of an issue made in 1921 and will be called for payment June 1.
WEST ORANGE, N. J.- BONDS OFFERED FOR INVESTMENT$\$ 300.000334 \%$ general refunding bonds, dated Apriil 1935 , at prices to
 $1949-1950,3.50 \%: \$ 80.000$ of $1951-1954.3 .60 \%$. Legality approved by
Hawkins, Delafield 8 Longellow of New Yorko The town is at present
Operating under the provisions of Chapter b0 of the New Jersey Pemphlet operating under the provisions of Chapter bo of the New Jersey Pemphlet
Laws of 1934 (the soccalled "Cash-basis" Act).
WEST POINT HIGHWAY DISTRICT (P. O. Wendell), Ida.-BOND Burdick, Secretary, for the purchase of $\$ 21.000$ coupon bonds, to bear no more than $4 \%$ interest. Denom. $\$ 1,000$. Dated May 1
1935 . Certified check for $5 \%$ require 135. Cor

WEST SLOPE WATER DISTRICT (P. O. Hillsboro), Ore.-BOND SALE-The $\$ 14,500$ issue of water bonds offered for sale on April 18-V.
140. p. 2748 . Was purchased by the Baker, Fordyce, Harpham Co. of

main bonds orfered on hay 3 were a warded to Faxon, Gade \& Coupon water at 102.435 a basis of about $2.52 \%$. Dated March 11935 and due $\$ 1,000$
$\underset{\substack{\text { Tyler, } \\ \text { Bancamerica-Blair } \\ \text { Butrick }}}{\substack{\text { Con }}}$
Financial Statement May 11935
Assessed valuation for year 1934 - this issue)
Total bonded debt (not including
Wat
Total bonded debt (not including this issue)
Water bonds (included in total debt)
Sinking funds
Population, 19,77 5.
Wopulation, $19,775$.
Governor H . G. Kump, State of-BOND CALL-It is announced by
Chapter 10 . Acts of the that pursuant to the provisions of section and redeem at par on July 1 with. 1919 , the State will exercise its option


WETZEL COUNTY (P. O. New Martinsville)
, W . V V
Va.-BOND issue $\$ 35,000$ in hospital bonds to cover a Public Works Administration
loan for a $\$ 50,000$ project loan for a $\$ 50,000$ project
WHEELING, W. Va.-NEW CHARTER ADOPTED BY VOTERSfor the city, according to a april Wheling dispatch dated and to a new charter
cinnati 18 to the Cin cinnati "Enquirer". of April 19 , which said in part:
"The voters of the city of Wheeling at a special election endorsement to the 'Cincinnati Plan' charter, by a vote of 8 -day gave their "Approximately 38,000 voters were registered and of that number $40 \%$ "As the result of ratification of the charter, a primary election scheduled for "May 9 will be eliminated automatically. at at high spots of the 'Cincinnati Plan' as it affects Wheeling are Councilmen nominated by petition instead of by primary election; Council men elected at targe by proportional representation on non-partisan basis
Council is reduced from 12 to 9 members: City Manager selected by Con City Manager, as chief executive and administration officer appoints department heads except City Clerk and Auditor; all employees placed under civackers to-night stated that through of ofrice four years.
a more select and representative Council is assured; that throusentation at large log-rolling and other evils of ward divisions are eliminated and
that city employes cannot take part or contribute to future political
campaigns."
SOLILLIAMSBURG COUNTY HIGH SCHOOL DISTRICT CON VESTMENT-J. H. Hilisman \& Co., Inc., of Atlanta, is offering for public subscription a $\$ 24,000$ issue of $51 / 2 \%$ school bonds. Denom. $\$ 1.000$.
Dated March 1935 . 190 . $\$ 1,000$ from March 1937 to 1960 incl. Prin. and int. (M. \& S. Le. payable at the Central Hanover Bank $\&$ Trust Po. in WILLIAMSPORT, Pa.-BOND OFFERING-Byron O. Houck, City
Clerk, will receive sealed bids until 10 a . m. on May 22 for the purchase of $\$ 175,00021 / 4,21 / 2,23,3,34,0 r$
expensen
$21 / 2 \%$
coupon or registered operatins
 June 11941 are redeemable on any interest paying date on and after June 1940. Bidder to name a single interest rate on the loan. A certified check proposal. Apayabroving opinion of Townsend, Elliott \& Must accompany ea each
delphia. Phila-
WOODBURY, Vt-BOND OFFERING-Mary L. Benjamin, Town
 of $\$ 30.0003$ \% \% registered refunding bonds. Dated May 1 1935. Denom.
S1,.000 and $\$ 500$ De $\$ 1.500$ on Oct. 1 rom 1935 to 1954 incl. Principai
and semi-annal interest payable at the Town Tresurgr, information, the officical ofrering notice states may se meffice. Further
Peter Giuliani, counsel, 52 State St., Montpelier. may be otained from
WORTHAM, Tex.-BOND TENDERS INVITED-It is stated by W. L Garrett, City Secretary, that he will on May 15 , at 2 p . m., open and
consider sealed tenders of city refunding bonds, series of 1933 , dated Jan. 1 1933. Offers should be firm for 10 days.

## CANADA, Its Provinces and Municipalities.

 ALEXIS DE LA GRANDE BAIE, Que.-PAYMENT OF BOND ized the village and the municipal corporation to pay their interest coupons CHICOUTIMI SCHOOL COMMISSION, Que.-PAYMENT OF the Quebec Municipal Commission to deposit in a special account of the Banque Canadienne Nationale at Chicoutimi the money necessary to meet MONTREAL SCHOOL COMONTREAL SCHOOL COMMISSION, Que.- $\$ 500,000$ LOAN to provide funds for capital expenditures.
NEW BRUNSWICK (Province of)-BOND OFFERING-Antoine J. Leger, Provincial Secretary-Treasurer, will receive sealed bids until ${ }^{2}$
p. m. May 7 for the purchase of $\$ 2.100000$ non-calable 3 II $\%$ coupon
(rexisterable as to principal) bonds, dated May 15 1935 and due May 15 (registerable as to principal) bonds, dated May 151035 and due May 15
1945. Principal and interest ( M \& N 15 payable in lawful money of
 or Vancouver, Canada. Denom. \$1,000. A cerrified check for $\$ 10,000$
must accompany each offer. The bonds are authozized by Acts of the Provincial Legislature and consist of $\$ 1,800,000$ for permanent highways Previous notice of this offering appeared in our issue of May 1.
OTTAWA, Ont.-BOND SALE-The $\$ 1,008.22531 / 2 \%$ bonds offered
 $\$ 550,000$ trunk sewer construction bonds. Due serially in
 45,000 street cleaning equipment bonds. Due serially in 5 ysars. 15 years.
y.,000 fire apparatus and equipt, purchase bonds. 0,000 water mains and services bonds. Due serially in 10 years 10 yrs . 30,000 water mains and services bonds. Due serially in 20 years.
27.000 ocal impt., street widening bonds. Due seriall in 20 years. 5,000 discount on debentures issue. Due serially in 100 years.
10,725 local impt...sidewalk and curbing bonds. Due serially in 10 years. 10,500 suburban road bonds, Due serially in 10 years. 10,000 sewer basis construction and reconstruction bonds. Due serially 4.000 in 20 years.
4.000 local improvement sewer bonds. Due serially in 20 years.
Ai of the bonds are dated July 1 1 1934 . Denoms s 1000 mounts. Total amount of bond principal due each yeor $\$ 500$ and odd



VANCOUVER, B. C.-ISSUANCE OF BABY BONDS AUTHORCivic Budget Committee authority to proceed immeditately with arrangements for issuing baby bonds in the sum of $\$ 1,500,000$ to raise funds for the
construction of a city hall and to carry out a program of public works as relief measure


[^0]:    * Previous figures. a Not avallable.

[^1]:    a Not included in totals. b No clearings available, c Clearing House not functloning at present. * Estimated.

[^2]:    
    

[^3]:    Baldwin Locomotive Works-Pays May 1 InterestFederal Judge Oliver B Bickinson on April 29 approved the company's
    petition to pay on schedule the semi-annual interest of $\$ 66.90 J$ due May 1 petivion to pay on schedule the semi-annual interest of $\$ 66,90 \mathrm{~J}$ due May 1
    on $\$ 2,676.000$ of 1 st mtge . $5 \% 30$-year bonds held by the public. The petition was necessary because the company has sought reorganization under
    (L.) Bamberger \& Co.-May Refund Pref. Stock-

    At the annual meeting of stockholders of R. H. Macy \& Co, at April 30,
    Percy S. Straus, President, said the officers had discussed unofricially the efinancing of the preferred stock issue of L. Bamberger \& Co. of Newark which is controlled by Macy's. This issue, totaling $\$ 7,882,700$ at the end

[^4]:    Commonwealth Edison Co., Chicago-RefinancingTentative arrangements have been made with a group of Ohicago and pose of refunding at a lower rate of interest the feries E and series G bond of the company, maturing in 1960 and 1962 respectively, aggregating in interest charges will result. The details of the proposed refinancing are being worked out in conformity witt the requirements of the Securities Act of 1933 and the Illinois Public Utilitities Act. Pursuant to a recent
    amendment to the Business Corporation Act of Illinois, a special meeting amendment to the Business Corporation Act of Ilinois, a special meeting
    of the stockholders will be called in the near future at which will be submitted for approval a proposed indenture in relation to the new bonds.

[^5]:    (W. B.) Coon Co.-SEC Allows Delisting of Stock-_.
    see Bwana M'Kubwa Copper Mining Co., Ltd. above.-V. 140, p. 1142.

[^6]:    Net after rents $\overline{-V} .140$, p. $23 .-$

[^7]:    Equity Corp.-Preferred Dividend-a Directors at a meeting held May 2, inaugurated partial dividends on the
    corporation's $\$ 3$ convertible preferred stock by declaring from capital

[^8]:    $\begin{array}{lllll}\text { Period End. Mar. } 31- & \text { 1935-Month- } & 1934 & \text { 1935-12 Mos.- } 1934 \\ \text { Perating revenues._- } & \$ 424,159 & \$ 413,625 & \$ 5,363,881 & \$ 4,913,078\end{array}$
    

    $\begin{array}{cccccc}\text { Net revs. from oper-- } & \$ 236,424 & \$ 229,373 & & \$ 2,908,908 & \\ \text { Other income.---- } & 144 & & 154 & & \begin{array}{ll}2,676 & \\ \$ 2,868,600 \\ 821\end{array}\end{array}$ | Gross corp. income | $\$ 236,568$ |  | $\$ 229,527$ |  | $\$ 2,911,584$ |
    | :---: | ---: | ---: | ---: | ---: | ---: |
    | Interest \& other deducts. | 143,683 | 144,635 |  | $1,730,697$ | $1,742,332$ |


    | Balance-n....-. |
    | :---: | :---: | :---: | :---: | :---: |
    | Property retirement reserve appropriations | Property retirement reserve appropriations--period, w

    \$135,885 \$163,403 a Before property retirement reserve appropriations and dividends.
    b Dividends accumulated and unpaid to March 31
    1935 , amounted to $\$ 742,892$, after giving effect to dividends of $\$ 1.31$ a share on $7 \%$ pref.
    stock, $\$ 1.13$ a share on $6 \%$ pref. stock, and $\$ 1.13$ a share on $\$ 6$ pref. stock,
    steclared for payment on April 1 1935. Dividends on these stocks are declared for payment on Aprii 11935 . Dividends on these stocks are

[^9]:    March-
    Gross from
    Net from railway
    Net after rents.-.
    .-.... 8
    1935
    $5,906,251$
    744,10
    1934
    $\$ 6,436.80$
    1.607 .35
    1933
    $\$ 4,624,681$
    732,666
    80,632
    From JIn 1-
    

    744,106
    104,269
    $\$ 6,436,80$
    $1,607,35$
    854,59
    1932
    $\$ 6,360,600$
    $1,637,633$
    939,127 -V.140.p. 2712
    $\begin{array}{rr}2,416,022 & 4,199,668 \\ 378,268 & 1,970,873\end{array}$
    $14,349,526$
    $2,630.328$
    583,341 $.917,133$
    .778 .010
    Montgomery Ward \& Co., Inc.- Clears Up All Accruals
    class A stock, no par value. payable July 1 to holders of record June 20. This payment includes arrearagas totaling $\$ 3.50$ per share and the
    quarterly dividend of $\$ 1.75$ per share)ordinarily due at this time.
    New Director Elected
    Percy B. Eckhart has been elected a director to succeed George B. and C. B. Fullerton was made Assistant Secretary.-V. 140, p. 2870 .

[^10]:    Pond Creek Pocahontas Co.-Earnings-
    $\begin{array}{ccccc}\begin{array}{c}\text { Catendar Years } \\ \text { Coal produced (tons) }\end{array} & 1, .5934 & 1,563,081 & 1,1933 & 1932 \\ & 19315 & 1,504,993 & 1,149,692\end{array}$ Totalearns. of the main.
    $\&$ sub co. from coal \&
    

    | $\mathbf{x}$ Admin. \& gen. exps., | 240,109 | 126,264 | 118,187 | 88,829 |
    | :--- | ---: | ---: | ---: | ---: |
    | incl. sundry taxes |  |  |  |  |
    | Int. \& chzs.ongood debs. | 24,109 | 61,620 | 70,377 | 75,934 |

    
    
     in Includes reserve for Federal income taxe
    in
    $1933, \$ 30,000$ in 1932 and $\$ 17.000$ in 1931.

[^11]:    San Francisco Bay Toll Bridge Co.-To Default Int.The company has notified holders of its $\$ 4,303,000$ first mortgage $61, \% \%$
    bonds, 1957, that it is unable to pay the semi-annual interest coupon which fell due May 1.-V. 139, p. 1416.
    Savage Arms Corp. (\& Subs.) - Earnings-
    $\begin{array}{rrrr}3 \text { Mos. End. Mar. } 31- & 1934 & 1934 \\ \text { Net loss after taxes, deprec., \&c.--- } & \$ 66,930 & \$ 82,336 & \$ 120,574\end{array}$ V.V. 140, p. 1843 .

    Schenley Distillers Corp.-Earnings-
    Quar. End. Quar. End. Per. Jly 11 '33
    Mar. 31 Mar. $31^{\prime} 34$ to Dec. $31^{\prime} 33$
    Net profit after interest. Federal and
    excess profit taxes \& other charges.
    Earns. per sh. on $1,050,000$ shs. cap. \$1,587,622 $\$ 3.214,338$ I $\$ 3,522,307$
    stock (par $\$ 5$.
    -V. 140, p. 2199 .
    $\$ 1.51$
    Schuylkill Valley Traction Co.-Sale \& Distribution-
    The property of this company was sold at trusteo's sale Dec. 51932 and
    funds are in the possession of Real Estate-Land Title \& Trust Co. of Phila delphia to pay as follows: $\$ 2.62$ per bond against the purchase price of mortigage property, and S1.31 as final distribution of cash received for loss,
    by fire, of Plymouth Park Pavillion

    29, p. 3168.
    Sears, Roebuck \& Co.-Sales-
    4 Weeks Ended--. $\$ 2$
     February
    April 23.

